(2000) Price Cap Carrier Additional Documentation
Data Collection Form
Including Rate-of-Return Carriers affiliated with Price Cap Local Exchange Carriers

FCC Form 481
OMB Control No. 3060-0986/OMB Control No. 3060-0819
July 2013

<010>	Study Area Code	205050
<015>	Study Area Name	Frontier West Virginia Inc.
<020>	Program Year	2016
<030>	Contact Name - Person USAC should contact regarding this data	Cassandra Guinness
<035>	Contact Telephone Number - Number of person identified in data line <030>	5857774557 ext.
<039>	Contact Email Address - Email Address of person identified in data line <030>	Cassandra.Guinness@ftr.com

Select the appropriate responses below (Yes, No, Not Applicable) to note compliance as a recipient of Incremental Connect America Phase I support, frozen High Cost support, High Cost support to offset access charge reductions, and Connect America Phase II support as set forth in 47 CFR § 54.313(b),(c),(d),(e). The information reported on this form and in the documents attached below is accurate.

Incremental Connect America Phase I reporting

<2010> 2nd Year Certification {47 CFR § 54.313(b)(1)i} — Yes

<2011a> 3rd Year Certification {47 CFR § 54.313(b)(1)ii}

<2011b> Attachment {47 CFR § 54.313(b)(1)ii}

Name of Attached Document(s) Listing Required Information

<2022> Recipient certifies, representing year one after filing a notice of acceptance of funding pursuant to § 54.312(c), that the locations in question are not receiving support under the Broadband Initiatives Program or the Broadband Technology Opportunities Program for projects that will provide broadband with speeds of at least 4 Mbps/1 Mbps - 54.313(b)(2)(i) — Yes

<2023> The attachment on Line 2024 includes a statement of the total amount of capital funding expended in the previous year in meeting Connect America Phase I deployment obligations, accompanied by a list of census blocks indicating where funding was spent. This covers year one - 54.313(b)(2)(ii) — Yes

<2024> Attach list of census blocks indicating where funding was spent in year one - 54.313(b)(2)(ii) — 205050WV2024.xlsm

Name of Attached Document(s) Listing Required Information

<2025> Attach Geocoded Information for Phase I, 2nd year milestone reports - Connect America Fund, WC Docket 10-90, Report and Order, FCC 13-73, paragraph 35 (May 22, 2013) — 205050WV2025.xlsm

Name of Attached Document(s) Listing Required Information

Price Cap Carrier Receiving Frozen Support Certification {47 CFR § 54.312(a)}

<2012> 2013 Frozen Support Calculation {47 CFR § 54.313(c)(1)}

<2013> 2014 Frozen Support Calculation {47 CFR § 54.313(c)(2)}

<2014> 2015 Frozen Support Calculation {47 CFR § 54.313(c)(3)} — Yes

<2015> 2016 and future Frozen Support Calculation {47 CFR § 54.313(c)(4)}

Price Cap Carrier Connect America ICC Support {47 CFR § 54.313(d)}

<2016> Certification Support Used to Build Broadband — Yes

Connect America Phase II Reporting {47 CFR § 54.313(e)}

<2017> 3rd year Broadband Service Certification

<2018> 5th year Broadband Service Certification

<2019> Interim Progress Certification

<2020> Please check the box to confirm that the attached document(s), on line 2021, contains the required information pursuant to § 54.313 (e)(3)(ii), as a recipient of CAF Phase II support shall provide the number, names, and addresses of community anchor institutions to which began providing access to broadband service in preceding calendar year.

<2021> Interim Progress Community Anchor Institutions

Name of Attached Document(s) Listing Required Information

Please complete the statement below:

	Year 1	Year 2	Year 3
The total amount of capital funding expended in the previous year in meeting Connect America Phase I deployment obligations is:	$1,380,339.00		

Please use this tab to report census block information indicating where funding was spent.

Census block information (Federal Information Processing Standard (FIPS) code)	**Funding spent per census block**	**NECA assigned operating company code (OCN)**	**Study Area Code (SAC)**	**Indicate whether you're reporting Year 1, Year 2, or Year 3** (please report each year separately)
540019655002053	$5,500.00	9214	205050	Year 1
540019655002058	$3,850.00	9214	205050	Year 1
540019655002080	$4,950.00	9214	205050	Year 1
540019655002085	$6,050.00	9214	205050	Year 1
540019655002086	$1,100.00	9214	205050	Year 1
540019655002090	$3,300.00	9214	205050	Year 1
540019655002115	$550.00	9214	205050	Year 1
540019655002120	$550.00	9214	205050	Year 1
540019655002121	$550.00	9214	205050	Year 1
540019655002127	$2,200.00	9214	205050	Year 1
540019655002140	$3,850.00	9214	205050	Year 1
540019655002143	$1,100.00	9214	205050	Year 1
540019655002145	$550.00	9214	205050	Year 1
540019655002178	$550.00	9214	205050	Year 1
540019655003005	$8,250.00	9214	205050	Year 1
540019655003008	$11,550.00	9214	205050	Year 1
540019655003009	$1,650.00	9214	205050	Year 1
540019655003031	$8,250.00	9214	205050	Year 1
540019655003109	$550.00	9214	205050	Year 1
540019655003110	$550.00	9214	205050	Year 1
540019656001023	$550.00	9214	205050	Year 1
540019656001024	$550.00	9214	205050	Year 1
540179650001073	$550.00	9214	205050	Year 1
540179650001074	$1,650.00	9214	205050	Year 1
540179650001078	$6,050.00	9214	205050	Year 1
540179650001080	$1,650.00	9214	205050	Year 1
540179650001081	$2,200.00	9214	205050	Year 1
540179650001083	$3,850.00	9214	205050	Year 1
540179650001084	$13,750.00	9214	205050	Year 1
540179650001085	$2,200.00	9214	205050	Year 1
540179650001094	$8,250.00	9214	205050	Year 1
540179650001097	$1,100.00	9214	205050	Year 1
540179650001100	$1,650.00	9214	205050	Year 1
540179650001101	$8,800.00	9214	205050	Year 1
540179650001103	$1,650.00	9214	205050	Year 1
540179650001104	$2,750.00	9214	205050	Year 1
540259505002014	$90,675.00	9214	205050	Year 1
540259505002024	$550.00	9214	205050	Year 1
540259505002025	$114,700.00	9214	205050	Year 1
540259505002052	$14,725.00	9214	205050	Year 1
540259505002059	$775.00	9214	205050	Year 1
540259507001000	$22,475.00	9214	205050	Year 1
540330312002075	$45,100.00	9214	205050	Year 1
540330312002091	$1,100.00	9214	205050	Year 1
540330312002092	$550.00	9214	205050	Year 1
540330312002093	$1,100.00	9214	205050	Year 1
540330313001008	$3,850.00	9214	205050	Year 1
540330313001009	$2,750.00	9214	205050	Year 1
540330313001010	$1,100.00	9214	205050	Year 1
540330313001011	$4,400.00	9214	205050	Year 1
540330313001014	$5,500.00	9214	205050	Year 1
540330313001015	$7,700.00	9214	205050	Year 1
540330313001016	$2,750.00	9214	205050	Year 1
540330313001017	$1,650.00	9214	205050	Year 1
540330313001018	$4,400.00	9214	205050	Year 1
540330313001021	$3,300.00	9214	205050	Year 1
540330313001022	$4,950.00	9214	205050	Year 1
540330313001023	$15,950.00	9214	205050	Year 1
540330313001025	$10,450.00	9214	205050	Year 1
540330313001036	$45,650.00	9214	205050	Year 1
540330313001037	$550.00	9214	205050	Year 1
540330313001038	$2,200.00	9214	205050	Year 1
540330313001039	$12,650.00	9214	205050	Year 1
540330313001040	$2,200.00	9214	205050	Year 1
540330313001042	$1,650.00	9214	205050	Year 1
540330313001044	$1,100.00	9214	205050	Year 1
540330313001045	$550.00	9214	205050	Year 1

540330313001049	$1,100.00	9214	205050	Year 1
540330313001051	$1,100.00	9214	205050	Year 1
540330313001062	$1,100.00	9214	205050	Year 1
540810005002011	$550.00	9214	205050	Year 1
540810005002021	$2,200.00	9214	205050	Year 1
540810014002048	$1,650.00	9214	205050	Year 1
540810014002049	$5,500.00	9214	205050	Year 1
540810014004021	$11,550.00	9214	205050	Year 1

Please use this tab to report Geocoded Information.

Census block information (Federal Information Processing Standard (FIPS) code)	**NECA assigned operating company code (OCN)**	**Study Area Code (SAC)**	**Common Language Location Identifier (CLLI) code**	**Latitude** (to six decimal places)	**Longitude** (to six decimal places)	**CAF Phase I - Round 1 or Round 2**	**Indicating whether you are reporting Year 2 or Year 3** (please report each year separately)
540019655003109	9214	205050	PHLPWVPI	39.086211	-80.102305	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086365	-80.101216	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.08643	-80.100515	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086469	-80.100187	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086498	-80.099896	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086514	-80.099468	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086722	-80.0991	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086668	-80.09917	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086497	-80.099035	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086507	-80.0986	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086357	-80.098312	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086628	-80.098356	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086399	-80.098116	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086283	-80.09796	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086585	-80.097728	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086211	-80.097658	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.086117	-80.097099	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.083693	-80.091156	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.084059	-80.091305	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.08872	-80.090561	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.088727	-80.090444	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.08881	-80.090325	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.079216	-80.115922	Round 1	Year 2
540019655003109	9214	205050	PHLPWVPI	39.075685	-80.108539	Round 1	Year 2
540019655003141	9214	205050	PHLPWVPI	39.069917	-80.103812	Round 1	Year 2
540019655003141	9214	205050	PHLPWVPI	39.071313	-80.105284	Round 1	Year 2
540019655003142	9214	205050	PHLPWVPI	39.068099	-80.110496	Round 1	Year 2
540019655003142	9214	205050	PHLPWVPI	39.068172	-80.106346	Round 1	Year 2
540019655003142	9214	205050	PHLPWVPI	39.068582	-80.10544	Round 1	Year 2
540019655003142	9214	205050	PHLPWVPI	39.069506	-80.105375	Round 1	Year 2
540019655003142	9214	205050	PHLPWVPI	39.070471	-80.105889	Round 1	Year 2
540019655003151	9214	205050	PHLPWVPI	39.065928	-80.107156	Round 1	Year 2
540019655003151	9214	205050	PHLPWVPI	39.06685	-80.104445	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.065928	-80.108526	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.065699	-80.110436	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.065918	-80.111359	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.065931	-80.112221	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.065975	-80.112958	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.066092	-80.113653	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.066076	-80.113961	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.066174	-80.114255	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.066388	-80.115135	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.06648	-80.115552	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.066559	-80.116129	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.066697	-80.116722	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.06682	-80.117238	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.066911	-80.117488	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.066952	-80.117547	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.067014	-80.117574	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.066959	-80.117767	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.067039	-80.118084	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.066995	-80.11793	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.066928	-80.118668	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.065044	-80.121415	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.064681	-80.12186	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.06445	-80.122025	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.064352	-80.122062	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.064215	-80.122349	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.063949	-80.122353	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.063507	-80.122581	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.062984	-80.122906	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.062687	-80.122655	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.06227	-80.122798	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.062123	-80.122467	Round 1	Year 2
540019655003154	9214	205050	PHLPWVPI	39.062276	-80.122656	Round 1	Year 2
540019655003176	9214	205050	PHLPWVPI	39.059448	-80.100302	Round 1	Year 2
540019655003176	9214	205050	PHLPWVPI	39.056603	-80.09589	Round 1	Year 2
540019655003182	9214	205050	PHLPWVPI	39.072917	-80.122547	Round 1	Year 2
540019655003182	9214	205050	PHLPWVPI	39.072727	-80.121445	Round 1	Year 2
540019657001015	9214	205050	PHLPWVPI	39.224862	-79.957455	Round 1	Year 2
540019657001015	9214	205050	PHLPWVPI	39.22486	-79.958065	Round 1	Year 2
540019657001015	9214	205050	PHLPWVPI	39.225062	-79.958479	Round 1	Year 2
540019657001015	9214	205050	PHLPWVPI	39.225287	-79.959189	Round 1	Year 2
540019657001015	9214	205050	PHLPWVPI	39.225278	-79.959569	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.528125	-77.98241	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.52851	-77.982206	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.528319	-77.982301	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.528692	-77.98205	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.528878	-77.981958	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.527353	-77.982929	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.527548	-77.982798	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.527142	-77.983061	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.527936	-77.982517	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.527739	-77.982664	Round 1	Year 2
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540039712012011	9214	205050	HDVLWVHV	39.525588	-77.984115	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.525996	-77.98385	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.526186	-77.983724	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.5258	-77.983987	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.526769	-77.983327	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.526585	-77.983498	Round 1	Year 2

540039712012011	9214	205050	HDVLWVHV	39.526969	-77.983189	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.526384	-77.983607	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.523653	-77.985389	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.523843	-77.985278	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.52346	-77.985422	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.524041	-77.985153	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.525205	-77.984367	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.524846	-77.984617	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.524437	-77.984894	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.525022	-77.984503	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.524641	-77.984785	Round 1	Year 2
540039712012011	9214	205050	HDVLWVHV	39.524232	-77.985003	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.528663	-77.984378	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.529273	-77.984005	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.529069	-77.984101	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.529479	-77.983846	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.52965	-77.983731	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.528863	-77.98421	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.525541	-77.986404	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.526371	-77.985941	Round 1	Year 2
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540039712012012	9214	205050	HDVLWVHV	39.526939	-77.985568	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.52495	-77.986804	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.527134	-77.985407	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.52516	-77.986679	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.525937	-77.986153	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.52614	-77.986044	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.5247	-77.986942	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.527718	-77.985045	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.528307	-77.98461	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.528481	-77.984512	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.527902	-77.984877	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.527507	-77.985164	Round 1	Year 2
540039712012012	9214	205050	HDVLWVHV	39.528091	-77.984744	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.528711	-77.982582	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.528492	-77.982746	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.528899	-77.982463	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.527531	-77.983365	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.527126	-77.983635	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.527331	-77.983557	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.527717	-77.983235	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.528107	-77.982986	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.527908	-77.983078	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.528304	-77.982859	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.525579	-77.984658	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.526171	-77.9843	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.526551	-77.984024	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.525955	-77.984394	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.525774	-77.984523	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.526352	-77.984145	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.529094	-77.982434	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.526753	-77.983912	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.526937	-77.983767	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.523792	-77.985915	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.524015	-77.985725	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.524221	-77.985616	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.524991	-77.985035	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.524619	-77.985377	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.525407	-77.984787	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.525202	-77.984927	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.524828	-77.985266	Round 1	Year 2
540039712012016	9214	205050	HDVLWVHV	39.524417	-77.985473	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.528586	-77.981686	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.527961	-77.981939	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.528144	-77.981803	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.52837	-77.981727	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.527325	-77.982273	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.526574	-77.982824	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.526361	-77.982958	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.52716	-77.982447	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.526764	-77.98268	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.527562	-77.982192	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.526957	-77.982576	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.527772	-77.982054	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.525211	-77.983718	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.525403	-77.983583	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.525589	-77.983473	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.524998	-77.983838	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.524813	-77.983995	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.525789	-77.98331	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.525987	-77.983177	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.526175	-77.983055	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.523457	-77.985025	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.523676	-77.984841	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.524211	-77.984398	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.523869	-77.984687	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.52439	-77.984252	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.524618	-77.984112	Round 1	Year 2
540039712012017	9214	205050	HDVLWVHV	39.524009	-77.984489	Round 1	Year 2
540039712012018	9214	205050	HDVLWVHV	39.526292	-77.982396	Round 1	Year 2
540039712012018	9214	205050	HDVLWVHV	39.526342	-77.98252	Round 1	Year 2
540039712012018	9214	205050	HDVLWVHV	39.526683	-77.982272	Round 1	Year 2
540039712012018	9214	205050	HDVLWVHV	39.526318	-77.982461	Round 1	Year 2
540039712012018	9214	205050	HDVLWVHV	39.526608	-77.982088	Round 1	Year 2

540039712012018	9214	205050	HDVLWVHV	39.526631	-77.982145	Round 1	Year 2
540039712012018	9214	205050	HDVLWVHV	39.526658	-77.982212	Round 1	Year 2
540039712012018	9214	205050	HDVLWVHV	39.526269	-77.982339	Round 1	Year 2
540059582001088	9214	205050	GRVLWVGF	38.164294	-81.86489	Round 1	Year 2
540059582001088	9214	205050	GRVLWVGF	38.165355	-81.863919	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159058	-81.744937	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159199	-81.744728	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159288	-81.744561	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159202	-81.74434	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159386	-81.744351	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159447	-81.744214	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159351	-81.744005	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159529	-81.744031	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159596	-81.743879	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159496	-81.743674	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159732	-81.743553	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159823	-81.743347	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159899	-81.743201	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159163	-81.745308	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159084	-81.74552	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159256	-81.745456	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159184	-81.745668	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159373	-81.745622	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159296	-81.745827	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159462	-81.745744	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159399	-81.745956	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159595	-81.745905	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159483	-81.746059	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159625	-81.746176	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159597	-81.746216	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159684	-81.746109	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.159718	-81.746075	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.15657	-81.74478	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.158453	-81.744728	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.153006	-81.734169	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.153191	-81.734255	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.153384	-81.734333	Round 1	Year 2
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540059582001174	9214	205050	KNCYWVVB	38.154026	-81.73465	Round 1	Year 2
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540059582001174	9214	205050	KNCYWVVB	38.154349	-81.734821	Round 1	Year 2
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540059582001174	9214	205050	KNCYWVVB	38.154753	-81.735008	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.155097	-81.735067	Round 1	Year 2
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540059582001174	9214	205050	KNCYWVVB	38.154201	-81.743119	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.154362	-81.74332	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.156024	-81.744777	Round 1	Year 2
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540059582001174	9214	205050	KNCYWVVB	38.155805	-81.744267	Round 1	Year 2
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540059582001174	9214	205050	KNCYWVVB	38.15092	-81.740822	Round 1	Year 2
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540059582001174	9214	205050	KNCYWVVB	38.151246	-81.741703	Round 1	Year 2
540059582001174	9214	205050	KNCYWVVB	38.151362	-81.742388	Round 1	Year 2
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540059582001176	9214	205050	KNCYWVVB	38.153136	-81.744291	Round 1	Year 2
540059582001176	9214	205050	KNCYWVVB	38.15325	-81.743941	Round 1	Year 2
540059582001176	9214	205050	KNCYWVVB	38.155614	-81.745326	Round 1	Year 2
540059582001176	9214	205050	KNCYWVVB	38.15584	-81.745233	Round 1	Year 2
540059582001176	9214	205050	KNCYWVVB	38.15319	-81.744641	Round 1	Year 2
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540059582001176	9214	205050	KNCYWVVB	38.155868	-81.744841	Round 1	Year 2
540059582001176	9214	205050	KNCYWVVB	38.155787	-81.744631	Round 1	Year 2
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540059582001176	9214	205050	KNCYWVVB	38.154899	-81.74477	Round 1	Year 2
540059582001176	9214	205050	KNCYWVVB	38.154697	-81.744733	Round 1	Year 2
540059582001176	9214	205050	KNCYWVVB	38.154033	-81.744821	Round 1	Year 2
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540059582001179	9214	205050	KNCYWVVB	38.150338	-81.740335	Round 1	Year 2
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540059582001179	9214	205050	KNCYWVVB	38.150769	-81.742514	Round 1	Year 2
540059582001179	9214	205050	KNCYWVVB	38.150812	-81.741209	Round 1	Year 2
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540059582001181	9214	205050	KNCYWVVB	38.150928	-81.74246	Round 1	Year 2
540059582001181	9214	205050	KNCYWVVB	38.150885	-81.742257	Round 1	Year 2
540059582001181	9214	205050	KNCYWVVB	38.150865	-81.741985	Round 1	Year 2
540059582001181	9214	205050	KNCYWVVB	38.150884	-81.741683	Round 1	Year 2
540059582001181	9214	205050	KNCYWVVB	38.150892	-81.74142	Round 1	Year 2
540059582001222	9214	205050	KNCYWVVB	38.151482	-81.743626	Round 1	Year 2
540059582001222	9214	205050	KNCYWVVB	38.151599	-81.743727	Round 1	Year 2
540059582001222	9214	205050	KNCYWVVB	38.150987	-81.743179	Round 1	Year 2
540059582001222	9214	205050	KNCYWVVB	38.151188	-81.743365	Round 1	Year 2

540059582001223	9214	205050	KNCYWVVB	38.150498	-81.743086	Round 1	Year 2
540059582001223	9214	205050	KNCYWVVB	38.150679	-81.742964	Round 1	Year 2
540059582002022	9214	205050	KNCYWVVB	38.150391	-81.724047	Round 1	Year 2
540059582002022	9214	205050	KNCYWVVB	38.150219	-81.724114	Round 1	Year 2
540059582002024	9214	205050	KNCYWVVB	38.152283	-81.723934	Round 1	Year 2
540059582002024	9214	205050	KNCYWVVB	38.152428	-81.723732	Round 1	Year 2
540059582002024	9214	205050	KNCYWVVB	38.152772	-81.723416	Round 1	Year 2
540059582002024	9214	205050	KNCYWVVB	38.153053	-81.723214	Round 1	Year 2
540059582002032	9214	205050	KNCYWVVB	38.152309	-81.732782	Round 1	Year 2
540059582002032	9214	205050	KNCYWVVB	38.152399	-81.732387	Round 1	Year 2
540059582002032	9214	205050	KNCYWVVB	38.151904	-81.734427	Round 1	Year 2
540059582002032	9214	205050	KNCYWVVB	38.152136	-81.733492	Round 1	Year 2
540059582002032	9214	205050	KNCYWVVB	38.150648	-81.737798	Round 1	Year 2
540059582002032	9214	205050	KNCYWVVB	38.150495	-81.737624	Round 1	Year 2
540059582002032	9214	205050	KNCYWVVB	38.150705	-81.736807	Round 1	Year 2
540059582002032	9214	205050	KNCYWVVB	38.150849	-81.736466	Round 1	Year 2
540059582002032	9214	205050	KNCYWVVB	38.150856	-81.736451	Round 1	Year 2
540059582002032	9214	205050	KNCYWVVB	38.151029	-81.735754	Round 1	Year 2
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540059582002032	9214	205050	KNCYWVVB	38.151128	-81.735212	Round 1	Year 2
540059582002033	9214	205050	KNCYWVVB	38.149673	-81.743472	Round 1	Year 2
540059582002033	9214	205050	KNCYWVVB	38.149717	-81.743329	Round 1	Year 2
540059582002033	9214	205050	KNCYWVVB	38.149864	-81.742752	Round 1	Year 2
540059583004027	9214	205050	GRVLWVGF	38.127898	-81.893365	Round 1	Year 2
540059583004027	9214	205050	GRVLWVGF	38.126828	-81.892994	Round 1	Year 2
540059583004030	9214	205050	GRVLWVGF	38.140209	-81.892621	Round 1	Year 2
540059583004030	9214	205050	GRVLWVGF	38.140038	-81.892784	Round 1	Year 2
540059583004030	9214	205050	GRVLWVGF	38.139985	-81.892541	Round 1	Year 2
540059583004037	9214	205050	GRVLWVGF	38.135791	-81.897034	Round 1	Year 2
540059583004040	9214	205050	GRVLWVGF	38.135054	-81.903866	Round 1	Year 2
540059583004040	9214	205050	GRVLWVGF	38.135381	-81.903629	Round 1	Year 2
540059583004043	9214	205050	GRVLWVGF	38.124954	-81.936879	Round 1	Year 2
540059583004043	9214	205050	GRVLWVGF	38.124834	-81.936962	Round 1	Year 2
540059583004043	9214	205050	GRVLWVGF	38.124476	-81.937164	Round 1	Year 2
540059583004043	9214	205050	GRVLWVGF	38.12234	-81.938957	Round 1	Year 2
540059583004043	9214	205050	GRVLWVGF	38.122137	-81.939095	Round 1	Year 2
540059583004043	9214	205050	GRVLWVGF	38.127628	-81.934198	Round 1	Year 2
540059583004043	9214	205050	GRVLWVGF	38.129525	-81.935819	Round 1	Year 2
540059583004043	9214	205050	GRVLWVGF	38.132996	-81.940358	Round 1	Year 2
540059583004043	9214	205050	GRVLWVGF	38.134957	-81.941828	Round 1	Year 2
540059583004043	9214	205050	GRVLWVGF	38.123137	-81.938162	Round 1	Year 2
540059583004043	9214	205050	GRVLWVGF	38.134232	-81.944894	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.135997	-81.916516	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.135874	-81.916787	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.135713	-81.917015	Round 1	Year 2
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540059583004044	9214	205050	GRVLWVGF	38.134745	-81.91825	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.133738	-81.919498	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.133412	-81.91994	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.131876	-81.921335	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.131687	-81.921559	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.130619	-81.92223	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.129652	-81.922458	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.126572	-81.930907	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.126514	-81.931326	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.133552	-81.910846	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.133674	-81.910898	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.126359	-81.930369	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.126027	-81.929936	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.119917	-81.921534	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.120264	-81.921334	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.12222	-81.920173	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.125838	-81.915626	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.126056	-81.915496	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.122036	-81.919715	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.128705	-81.914058	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.129194	-81.913931	Round 1	Year 2
540059583004044	9214	205050	GRVLWVGF	38.130381	-81.912961	Round 1	Year 2
540059583004047	9214	205050	GRVLWVGF	38.128234	-81.925196	Round 1	Year 2
540059583004047	9214	205050	GRVLWVGF	38.127072	-81.929605	Round 1	Year 2
540059583004047	9214	205050	GRVLWVGF	38.126468	-81.930213	Round 1	Year 2
540059583004047	9214	205050	GRVLWVGF	38.126248	-81.930044	Round 1	Year 2
540059583004050	9214	205050	GRVLWVGF	38.11181	-81.931453	Round 1	Year 2
540059583004053	9214	205050	GRVLWVGF	38.112828	-81.89119	Round 1	Year 2
540059583004053	9214	205050	GRVLWVGF	38.103424	-81.898467	Round 1	Year 2
540059584001001	9214	205050	MDSNWVCR	38.081021	-81.83432	Round 1	Year 2
540059584001001	9214	205050	MDSNWVCR	38.081864	-81.834888	Round 1	Year 2
540059584001001	9214	205050	MDSNWVCR	38.08282	-81.835582	Round 1	Year 2
540059584001001	9214	205050	MDSNWVCR	38.082435	-81.835289	Round 1	Year 2
540059584001001	9214	205050	MDSNWVCR	38.081525	-81.834663	Round 1	Year 2
540059584001001	9214	205050	MDSNWVCR	38.083891	-81.836409	Round 1	Year 2
540059584001001	9214	205050	MDSNWVCR	38.083732	-81.836286	Round 1	Year 2
540059584001001	9214	205050	MDSNWVCR	38.083369	-81.836005	Round 1	Year 2
540059584001001	9214	205050	MDSNWVCR	38.083096	-81.835795	Round 1	Year 2
540059584001003	9214	205050	MDSNWVCR	38.08226	-81.836748	Round 1	Year 2
540059584001003	9214	205050	MDSNWVCR	38.082141	-81.83666	Round 1	Year 2
540059584001003	9214	205050	MDSNWVCR	38.082034	-81.836581	Round 1	Year 2
540059584001003	9214	205050	MDSNWVCR	38.082808	-81.83712	Round 1	Year 2
540059584001003	9214	205050	MDSNWVCR	38.082676	-81.837031	Round 1	Year 2
540059584001003	9214	205050	MDSNWVCR	38.082531	-81.836934	Round 1	Year 2
540059584001003	9214	205050	MDSNWVCR	38.082434	-81.83687	Round 1	Year 2
540059584001009	9214	205050	MDSNWVCR	38.082225	-81.837284	Round 1	Year 2
540059584001009	9214	205050	MDSNWVCR	38.082016	-81.837377	Round 1	Year 2
540059584001009	9214	205050	MDSNWVCR	38.082177	-81.836928	Round 1	Year 2
540059584001009	9214	205050	MDSNWVCR	38.082058	-81.83684	Round 1	Year 2
540059584001009	9214	205050	MDSNWVCR	38.081831	-81.836673	Round 1	Year 2
540059584001009	9214	205050	MDSNWVCR	38.082816	-81.837361	Round 1	Year 2
540059584001009	9214	205050	MDSNWVCR	38.082598	-81.837216	Round 1	Year 2

540059584001009	9214	205050	MDSNWVCR	38.081352	-81.836667	Round 1	Year 2
540059584001009	9214	205050	MDSNWVCR	38.081031	-81.836511	Round 1	Year 2
540059584001009	9214	205050	MDSNWVCR	38.080942	-81.836703	Round 1	Year 2
540059584001009	9214	205050	MDSNWVCR	38.081185	-81.83616	Round 1	Year 2
540059584001010	9214	205050	MDSNWVCR	38.080563	-81.835061	Round 1	Year 2
540059584001010	9214	205050	MDSNWVCR	38.081581	-81.836255	Round 1	Year 2
540059584001010	9214	205050	MDSNWVCR	38.080604	-81.83552	Round 1	Year 2
540059584001017	9214	205050	MDSNWVCR	38.080077	-81.839752	Round 1	Year 2
540059584001019	9214	205050	MDSNWVCR	38.0808	-81.839172	Round 1	Year 2
540059584001019	9214	205050	MDSNWVCR	38.080857	-81.839099	Round 1	Year 2
540059584001019	9214	205050	MDSNWVCR	38.080951	-81.838977	Round 1	Year 2
540059584001019	9214	205050	MDSNWVCR	38.081007	-81.83889	Round 1	Year 2
540059584001019	9214	205050	MDSNWVCR	38.08104	-81.838837	Round 1	Year 2
540059584001019	9214	205050	MDSNWVCR	38.081264	-81.837945	Round 1	Year 2
540059584001035	9214	205050	MDSNWVCR	38.078289	-81.834686	Round 1	Year 2
540059584001035	9214	205050	MDSNWVCR	38.077794	-81.834568	Round 1	Year 2
540059584001035	9214	205050	MDSNWVCR	38.079749	-81.836077	Round 1	Year 2
540059584001035	9214	205050	MDSNWVCR	38.079521	-81.835844	Round 1	Year 2
540059584001035	9214	205050	MDSNWVCR	38.079431	-81.83575	Round 1	Year 2
540059584001035	9214	205050	MDSNWVCR	38.079151	-81.835461	Round 1	Year 2
540059584001035	9214	205050	MDSNWVCR	38.079022	-81.835328	Round 1	Year 2
540059584001035	9214	205050	MDSNWVCR	38.077915	-81.83432	Round 1	Year 2
540059584001035	9214	205050	MDSNWVCR	38.077699	-81.834032	Round 1	Year 2
540059584001035	9214	205050	MDSNWVCR	38.0774	-81.833727	Round 1	Year 2
540059584001035	9214	205050	MDSNWVCR	38.077253	-81.833606	Round 1	Year 2
540059584001036	9214	205050	MDSNWVCR	38.076071	-81.831955	Round 1	Year 2
540059584001038	9214	205050	MDSNWVCR	38.078876	-81.834522	Round 1	Year 2
540059584001038	9214	205050	MDSNWVCR	38.078739	-81.834434	Round 1	Year 2
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540059584001038	9214	205050	MDSNWVCR	38.078415	-81.834226	Round 1	Year 2
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540059584001044	9214	205050	MDSNWVCR	38.077706	-81.833772	Round 1	Year 2
540059584001044	9214	205050	MDSNWVCR	38.077214	-81.833342	Round 1	Year 2
540059584001044	9214	205050	MDSNWVCR	38.076544	-81.832714	Round 1	Year 2
540059584001044	9214	205050	MDSNWVCR	38.075923	-81.831162	Round 1	Year 2
540059584001044	9214	205050	MDSNWVCR	38.075909	-81.830924	Round 1	Year 2
540059584001044	9214	205050	MDSNWVCR	38.076779	-81.832211	Round 1	Year 2
540059584001044	9214	205050	MDSNWVCR	38.078063	-81.833956	Round 1	Year 2
540059584001044	9214	205050	MDSNWVCR	38.078101	-81.833882	Round 1	Year 2
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540059584001044	9214	205050	MDSNWVCR	38.078175	-81.833649	Round 1	Year 2
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540059584001044	9214	205050	MDSNWVCR	38.076294	-81.830329	Round 1	Year 2
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540059584001044	9214	205050	MDSNWVCR	38.076583	-81.830799	Round 1	Year 2
540059585021034	9214	205050	MDSNWVCR	38.084843	-81.817205	Round 1	Year 2
540059585021034	9214	205050	MDSNWVCR	38.088964	-81.808375	Round 1	Year 2
540059585021034	9214	205050	MDSNWVCR	38.087008	-81.814964	Round 1	Year 2
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540059585021034	9214	205050	MDSNWVCR	38.08909	-81.808125	Round 1	Year 2
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540059585021034	9214	205050	MDSNWVCR	38.089231	-81.807867	Round 1	Year 2
540059585021034	9214	205050	MDSNWVCR	38.08906	-81.807661	Round 1	Year 2
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540059585021034	9214	205050	MDSNWVCR	38.089304	-81.807603	Round 1	Year 2
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540059585021034	9214	205050	MDSNWVCR	38.086996	-81.813894	Round 1	Year 2
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540059585021034	9214	205050	MDSNWVCR	38.087092	-81.814037	Round 1	Year 2
540059585021035	9214	205050	MDSNWVCR	38.087599	-81.811822	Round 1	Year 2
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540059585021035	9214	205050	MDSNWVCR	38.087726	-81.811412	Round 1	Year 2
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540059585021035	9214	205050	MDSNWVCR	38.087784	-81.811065	Round 1	Year 2
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540059585021035	9214	205050	MDSNWVCR	38.087818	-81.810593	Round 1	Year 2
540059585021035	9214	205050	MDSNWVCR	38.087843	-81.810328	Round 1	Year 2
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540059585021035	9214	205050	MDSNWVCR	38.087995	-81.80982	Round 1	Year 2
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540059585021035	9214	205050	MDSNWVCR	38.089001	-81.807846	Round 1	Year 2
540059585021035	9214	205050	MDSNWVCR	38.087018	-81.810149	Round 1	Year 2
540059585021036	9214	205050	MDSNWVCR	38.089046	-81.808968	Round 1	Year 2
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540059585021036	9214	205050	MDSNWVCR	38.087246	-81.813566	Round 1	Year 2
540059585021036	9214	205050	MDSNWVCR	38.087261	-81.81316	Round 1	Year 2
540059585021036	9214	205050	MDSNWVCR	38.087447	-81.812683	Round 1	Year 2

540059585021036	9214	205050	MDSNWVCR	38.08766	-81.81215	Round 1	Year 2
540059585021036	9214	205050	MDSNWVCR	38.087832	-81.811665	Round 1	Year 2
540059585021036	9214	205050	MDSNWVCR	38.087917	-81.811316	Round 1	Year 2
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540059585021036	9214	205050	MDSNWVCR	38.08797	-81.810887	Round 1	Year 2
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540059585021036	9214	205050	MDSNWVCR	38.088006	-81.810356	Round 1	Year 2
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540059585021037	9214	205050	MDSNWVCR	38.090939	-81.807016	Round 1	Year 2
540059585021037	9214	205050	MDSNWVCR	38.090284	-81.810712	Round 1	Year 2
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540059585021037	9214	205050	MDSNWVCR	38.08801	-81.812966	Round 1	Year 2
540059585021037	9214	205050	MDSNWVCR	38.086764	-81.815652	Round 1	Year 2
540059585021037	9214	205050	MDSNWVCR	38.086754	-81.815806	Round 1	Year 2
540059585021037	9214	205050	MDSNWVCR	38.086773	-81.815963	Round 1	Year 2
540059585021037	9214	205050	MDSNWVCR	38.086807	-81.816099	Round 1	Year 2
540059585021037	9214	205050	MDSNWVCR	38.086906	-81.816203	Round 1	Year 2
540059585021037	9214	205050	MDSNWVCR	38.085115	-81.818926	Round 1	Year 2
540059585021037	9214	205050	MDSNWVCR	38.08606	-81.817151	Round 1	Year 2
540059585021037	9214	205050	MDSNWVCR	38.085825	-81.817542	Round 1	Year 2
540059585021037	9214	205050	MDSNWVCR	38.085634	-81.81795	Round 1	Year 2
540059585021037	9214	205050	MDSNWVCR	38.083487	-81.821786	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.077276	-81.830741	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.077416	-81.830637	Round 1	Year 2
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540059585021045	9214	205050	MDSNWVCR	38.077347	-81.829367	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.083526	-81.820669	Round 1	Year 2
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540059585021045	9214	205050	MDSNWVCR	38.083255	-81.821491	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.083178	-81.821224	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.077905	-81.830948	Round 1	Year 2
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540059585021045	9214	205050	MDSNWVCR	38.07718	-81.83093	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.08233	-81.823263	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.082143	-81.823552	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.081903	-81.823971	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.081812	-81.824242	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.08171	-81.82457	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.081392	-81.82575	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.081326	-81.826099	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.081253	-81.826445	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.080744	-81.82802	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.078347	-81.830891	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.078144	-81.830919	Round 1	Year 2
540059585021045	9214	205050	MDSNWVCR	38.082497	-81.823062	Round 1	Year 2
540059585021046	9214	205050	MDSNWVCR	38.077433	-81.831486	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079611	-81.832439	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079531	-81.832396	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079334	-81.832174	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079533	-81.832188	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.083113	-81.83477	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.083005	-81.834692	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.08291	-81.834622	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.082779	-81.834527	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.078301	-81.831832	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.078881	-81.831563	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.082665	-81.823139	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079948	-81.832245	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.080024	-81.832061	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.083807	-81.835148	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.083652	-81.835068	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.08344	-81.83527	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.083535	-81.835008	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.083382	-81.835154	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.083302	-81.834888	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.083965	-81.835455	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.083397	-81.834593	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.082361	-81.834226	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.082046	-81.834004	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.084827	-81.836902	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.084606	-81.836713	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.084267	-81.836455	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.083704	-81.83602	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.08325	-81.83567	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079498	-81.832965	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079393	-81.832894	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079312	-81.832839	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.081782	-81.824918	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.081289	-81.826823	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.081221	-81.827034	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.081128	-81.827342	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.081005	-81.827747	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.080898	-81.828095	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.080809	-81.828383	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.080685	-81.828786	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.080614	-81.829013	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.080531	-81.829276	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.080477	-81.829441	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.080335	-81.82972	Round 1	Year 2

540059585021047	9214	205050	MDSNWVCR	38.080283	-81.829813	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.080087	-81.83008	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.080023	-81.83016	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.07995	-81.830251	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.07984	-81.830388	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079709	-81.830511	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079589	-81.830605	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079618	-81.830711	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079394	-81.830744	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.079213	-81.830856	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.078995	-81.830961	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.078875	-81.831006	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.07851	-81.831073	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.078434	-81.831086	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.07816	-81.831126	Round 1	Year 2
540059585021047	9214	205050	MDSNWVCR	38.078071	-81.831137	Round 1	Year 2
540059585021048	9214	205050	MDSNWVCR	38.080447	-81.833651	Round 1	Year 2
540059585021048	9214	205050	MDSNWVCR	38.080126	-81.833409	Round 1	Year 2
540059585021048	9214	205050	MDSNWVCR	38.07999	-81.83331	Round 1	Year 2
540059585021048	9214	205050	MDSNWVCR	38.079769	-81.833152	Round 1	Year 2
540059585021049	9214	205050	MDSNWVCR	38.081941	-81.834703	Round 1	Year 2
540059585021049	9214	205050	MDSNWVCR	38.08118	-81.833556	Round 1	Year 2
540059585021049	9214	205050	MDSNWVCR	38.081099	-81.834137	Round 1	Year 2
540059585021052	9214	205050	MDSNWVCR	38.082396	-81.834862	Round 1	Year 2
540059585021052	9214	205050	MDSNWVCR	38.082565	-81.834612	Round 1	Year 2
540059585021052	9214	205050	MDSNWVCR	38.082622	-81.835188	Round 1	Year 2
540059585021052	9214	205050	MDSNWVCR	38.08252	-81.835111	Round 1	Year 2
540059585021052	9214	205050	MDSNWVCR	38.082396	-81.835016	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.0818	-81.833823	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.081675	-81.833725	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.081537	-81.833618	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.08145	-81.833549	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.081324	-81.833452	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.081079	-81.833269	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.080958	-81.833184	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.080873	-81.833124	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.080763	-81.833047	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.080493	-81.832858	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.080356	-81.832765	Round 1	Year 2
540059585021053	9214	205050	MDSNWVCR	38.080261	-81.8327	Round 1	Year 2
540059585021055	9214	205050	MDSNWVCR	38.090315	-81.805909	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.034937	-81.779298	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.034923	-81.77897	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.034752	-81.778845	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.034462	-81.778565	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.036928	-81.778632	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.037065	-81.778433	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.036936	-81.778304	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.03714	-81.778265	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.037214	-81.778066	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.037306	-81.777852	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.037162	-81.777752	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.037379	-81.777684	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.037892	-81.777012	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.038166	-81.776569	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.039916	-81.773796	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.041057	-81.771894	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.041212	-81.771561	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.041841	-81.770488	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.042037	-81.770109	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.042414	-81.769499	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.042676	-81.769299	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.042951	-81.769245	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.043487	-81.768715	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.044312	-81.768559	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.044606	-81.768537	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.045044	-81.768612	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.045566	-81.769066	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.046937	-81.769122	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.048259	-81.769045	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.048612	-81.769174	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.048789	-81.769395	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.049084	-81.769743	Round 1	Year 2
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540059585021066	9214	205050	MDSNWVCR	38.036063	-81.77959	Round 1	Year 2
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540059585021066	9214	205050	MDSNWVCR	38.036496	-81.779279	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.036458	-81.779333	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.036531	-81.779225	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.036786	-81.778837	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.036817	-81.778873	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.03666	-81.778703	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.036307	-81.782887	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.036191	-81.782429	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.036104	-81.78208	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.035874	-81.781171	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.03575	-81.780749	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.035693	-81.780614	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.035494	-81.7802	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.03524	-81.779862	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.035085	-81.779736	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.034931	-81.779629	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.037286	-81.787492	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.036852	-81.784952	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.036675	-81.784291	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.034223	-81.779345	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.033973	-81.779265	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.033774	-81.779202	Round 1	Year 2

540059585021066	9214	205050	MDSNWVCR	38.033472	-81.779108	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.033328	-81.779069	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.033014	-81.778982	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.032831	-81.778932	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.032608	-81.778871	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.032373	-81.778806	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.031988	-81.778696	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.031456	-81.778523	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.03103	-81.778376	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.018393	-81.771906	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.018625	-81.772732	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.01896	-81.772085	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.019071	-81.771962	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.023864	-81.772921	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.022471	-81.772267	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.021845	-81.7723	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.021406	-81.772403	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.021096	-81.772491	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.020015	-81.772808	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.019642	-81.772931	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.018544	-81.773239	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.018296	-81.773228	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.016779	-81.769923	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.016736	-81.768243	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.017438	-81.766205	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.017655	-81.765792	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.018099	-81.773169	Round 1	Year 2
540059585021066	9214	205050	MDSNWVCR	38.020202	-81.772747	Round 1	Year 2
540059585021076	9214	205050	MDSNWVCR	38.038393	-81.776154	Round 1	Year 2
540059585021076	9214	205050	MDSNWVCR	38.038494	-81.775994	Round 1	Year 2
540059585021076	9214	205050	MDSNWVCR	38.038757	-81.775591	Round 1	Year 2
540059585021076	9214	205050	MDSNWVCR	38.039031	-81.775237	Round 1	Year 2
540059585021076	9214	205050	MDSNWVCR	38.039131	-81.775044	Round 1	Year 2
540059585021076	9214	205050	MDSNWVCR	38.039165	-81.775093	Round 1	Year 2
540059585021077	9214	205050	MDSNWVCR	38.039391	-81.774651	Round 1	Year 2
540059585021077	9214	205050	MDSNWVCR	38.040225	-81.773212	Round 1	Year 2
540059585021077	9214	205050	MDSNWVCR	38.040937	-81.772268	Round 1	Year 2
540059585021078	9214	205050	MDSNWVCR	38.018297	-81.772075	Round 1	Year 2
540059585021078	9214	205050	MDSNWVCR	38.018257	-81.772144	Round 1	Year 2
540059585021145	9214	205050	MDSNWVCR	38.08056	-81.833738	Round 1	Year 2
540059585021145	9214	205050	MDSNWVCR	38.080867	-81.833975	Round 1	Year 2
540059586002022	9214	205050	KNCYWVVB	38.126995	-81.586609	Round 1	Year 2
540059586002023	9214	205050	KNCYWVVB	38.126959	-81.582812	Round 1	Year 2
540059586002029	9214	205050	KNCYWVVB	38.097313	-81.566155	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.130079	-81.610631	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128295	-81.605646	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128451	-81.605487	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128544	-81.605373	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.129663	-81.611636	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.130048	-81.611457	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.130355	-81.612015	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.12936	-81.609803	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.129268	-81.609505	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.129199	-81.609303	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.129109	-81.609054	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128955	-81.6086	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128838	-81.608217	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128688	-81.607727	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128578	-81.606832	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128736	-81.606754	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128801	-81.606721	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.129116	-81.606564	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.12926	-81.606492	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128384	-81.606719	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128375	-81.606689	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.12834	-81.606568	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128292	-81.606387	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128214	-81.606092	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.128184	-81.60598	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.127888	-81.605228	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.127683	-81.604904	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.127126	-81.604208	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.126861	-81.603832	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.126412	-81.603197	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.122301	-81.598035	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.130408	-81.612232	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.130566	-81.612854	Round 1	Year 2
540059586002038	9214	205050	KNCYWVVB	38.130703	-81.613292	Round 1	Year 2
540059586002039	9214	205050	KNCYWVVB	38.129881	-81.612795	Round 1	Year 2
540059586002039	9214	205050	KNCYWVVB	38.129737	-81.611824	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.12667	-81.604437	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.126864	-81.605057	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.124635	-81.601125	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.124428	-81.600626	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.124102	-81.60027	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.123771	-81.600033	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.125035	-81.601728	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.125332	-81.602328	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.125542	-81.602753	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.12573	-81.603037	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.125963	-81.603344	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.125988	-81.603374	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.126179	-81.603637	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.126306	-81.603832	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.12641	-81.603999	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.128684	-81.608292	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.127624	-81.605131	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.126568	-81.604821	Round 1	Year 2

540059586002041	9214	205050	KNCYWVVB	38.129131	-81.611152	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.129115	-81.611124	Round 1	Year 2
540059586002041	9214	205050	KNCYWVVB	38.129075	-81.610953	Round 1	Year 2
540059586002063	9214	205050	KNCYWVVB	38.108429	-81.579272	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.855255	-81.630453	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.854864	-81.630338	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.855411	-81.6305	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.857925	-81.630756	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.857613	-81.63074	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.857264	-81.630721	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.857041	-81.630699	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.856792	-81.630675	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.856556	-81.630651	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.855677	-81.630545	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.868422	-81.627447	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.86795	-81.627105	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.867775	-81.627015	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.867585	-81.626929	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.867345	-81.626851	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.867012	-81.626743	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.863757	-81.625383	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.863006	-81.624905	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.862276	-81.624426	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.862097	-81.624336	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.861738	-81.624161	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.861525	-81.624014	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.861368	-81.624151	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.861184	-81.623804	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.860958	-81.623685	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.860675	-81.623621	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.860414	-81.623518	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.86026	-81.623408	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.859905	-81.623174	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.859628	-81.623027	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.859143	-81.62265	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.85875	-81.622524	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.858688	-81.622215	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.858256	-81.621921	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.85801	-81.621739	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.857853	-81.621491	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.857423	-81.620931	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.85737	-81.620794	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.85715	-81.620229	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.857042	-81.619909	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.856977	-81.619718	Round 1	Year 2
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540059587001057	9214	205050	MDSNWVCR	37.856756	-81.618825	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.856635	-81.618117	Round 1	Year 2
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540059587001057	9214	205050	MDSNWVCR	37.856535	-81.617003	Round 1	Year 2
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540059587001057	9214	205050	MDSNWVCR	37.870568	-81.634289	Round 1	Year 2
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540059587001057	9214	205050	MDSNWVCR	37.870389	-81.632809	Round 1	Year 2
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540059587001057	9214	205050	MDSNWVCR	37.870219	-81.632029	Round 1	Year 2
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540059587001057	9214	205050	MDSNWVCR	37.869891	-81.631003	Round 1	Year 2
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540059587001057	9214	205050	MDSNWVCR	37.86929	-81.629143	Round 1	Year 2
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540059587001057	9214	205050	MDSNWVCR	37.869106	-81.628689	Round 1	Year 2
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540059587001057	9214	205050	MDSNWVCR	37.871164	-81.635364	Round 1	Year 2
540059587001057	9214	205050	MDSNWVCR	37.876871	-81.640627	Round 1	Year 2

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540059587001063	9214	205050	MDSNWVCR	37.858976	-81.631142	Round 1	Year 2
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540059587001065	9214	205050	MDSNWVCR	37.855847	-81.63078	Round 1	Year 2
540059587001065	9214	205050	MDSNWVCR	37.855656	-81.630751	Round 1	Year 2
540059587001067	9214	205050	MDSNWVCR	37.857659	-81.631422	Round 1	Year 2
540059587001067	9214	205050	MDSNWVCR	37.857396	-81.631588	Round 1	Year 2
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540059587001067	9214	205050	MDSNWVCR	37.857759	-81.630953	Round 1	Year 2
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540059587001067	9214	205050	MDSNWVCR	37.857437	-81.630976	Round 1	Year 2
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540059587001069	9214	205050	MDSNWVCR	37.872364	-81.635355	Round 1	Year 2
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540059587001072	9214	205050	MDSNWVCR	37.853365	-81.630607	Round 1	Year 2
540059587001072	9214	205050	MDSNWVCR	37.853529	-81.630813	Round 1	Year 2
540059587001072	9214	205050	MDSNWVCR	37.853914	-81.631113	Round 1	Year 2
540059587001072	9214	205050	MDSNWVCR	37.855239	-81.631453	Round 1	Year 2
540059587001072	9214	205050	MDSNWVCR	37.855665	-81.631521	Round 1	Year 2
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540059587001074	9214	205050	MDSNWVCR	37.854145	-81.63102	Round 1	Year 2
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540059587001074	9214	205050	MDSNWVCR	37.85481	-81.631192	Round 1	Year 2
540059587001074	9214	205050	MDSNWVCR	37.855165	-81.63064	Round 1	Year 2
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540059587001074	9214	205050	MDSNWVCR	37.854696	-81.630502	Round 1	Year 2
540059587001074	9214	205050	MDSNWVCR	37.854475	-81.630437	Round 1	Year 2
540059587001074	9214	205050	MDSNWVCR	37.854264	-81.630365	Round 1	Year 2
540059587001074	9214	205050	MDSNWVCR	37.854009	-81.630262	Round 1	Year 2
540059587001074	9214	205050	MDSNWVCR	37.853864	-81.630198	Round 1	Year 2
540059587001074	9214	205050	MDSNWVCR	37.853802	-81.630166	Round 1	Year 2
540059587001074	9214	205050	MDSNWVCR	37.853493	-81.630006	Round 1	Year 2
540059587001078	9214	205050	MDSNWVCR	37.857809	-81.631508	Round 1	Year 2
540059587001078	9214	205050	MDSNWVCR	37.858865	-81.631123	Round 1	Year 2
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540059587001078	9214	205050	MDSNWVCR	37.858358	-81.631007	Round 1	Year 2
540059587001078	9214	205050	MDSNWVCR	37.85804	-81.630976	Round 1	Year 2
540059587001087	9214	205050	MDSNWVCR	37.857221	-81.631728	Round 1	Year 2
540059587001087	9214	205050	MDSNWVCR	37.856179	-81.631508	Round 1	Year 2
540059587001087	9214	205050	MDSNWVCR	37.856288	-81.631118	Round 1	Year 2
540059587001087	9214	205050	MDSNWVCR	37.856845	-81.630888	Round 1	Year 2
540059587001087	9214	205050	MDSNWVCR	37.856438	-81.630848	Round 1	Year 2
540059587001202	9214	205050	MDSNWVCR	37.873183	-81.636875	Round 1	Year 2
540059587001202	9214	205050	MDSNWVCR	37.873771	-81.637365	Round 1	Year 2
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540059587001251	9214	205050	MDSNWVCR	37.875272	-81.639861	Round 1	Year 2
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540059588001075	9214	205050	MDSNWVCR	38.015716	-81.773367	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.015577	-81.773478	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.015693	-81.773703	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.015848	-81.773935	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.015914	-81.773999	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.01608	-81.773898	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.016055	-81.774137	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.016333	-81.77413	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.01624	-81.774303	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.015065	-81.772708	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.014849	-81.772847	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.024921	-81.775925	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.024907	-81.776463	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.024944	-81.776956	Round 1	Year 2
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540059588001075	9214	205050	MDSNWVCR	38.024732	-81.778241	Round 1	Year 2
540059588001075	9214	205050	MDSNWVCR	38.024169	-81.780347	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.026563	-81.776467	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.026759	-81.776702	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.027107	-81.777024	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.027968	-81.777818	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.028088	-81.777929	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.028251	-81.778079	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.028393	-81.77821	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.028666	-81.77858	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.029403	-81.779329	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.025642	-81.775863	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.025614	-81.775859	Round 1	Year 2
540059588001077	9214	205050	MDSNWVCR	38.025177	-81.775853	Round 1	Year 2
540059588001083	9214	205050	MDSNWVCR	38.02647	-81.775971	Round 1	Year 2
540059588001083	9214	205050	MDSNWVCR	38.026784	-81.776281	Round 1	Year 2
540059588001083	9214	205050	MDSNWVCR	38.026982	-81.776458	Round 1	Year 2
540059588001083	9214	205050	MDSNWVCR	38.02714	-81.776598	Round 1	Year 2
540059588001083	9214	205050	MDSNWVCR	38.027287	-81.776728	Round 1	Year 2
540059588001083	9214	205050	MDSNWVCR	38.027618	-81.777055	Round 1	Year 2
540059588001083	9214	205050	MDSNWVCR	38.02796	-81.77739	Round 1	Year 2
540059588001083	9214	205050	MDSNWVCR	38.028738	-81.778142	Round 1	Year 2
540059588001083	9214	205050	MDSNWVCR	38.028973	-81.778369	Round 1	Year 2
540059588001083	9214	205050	MDSNWVCR	38.029137	-81.778527	Round 1	Year 2

540059588001083	9214	205050	MDSNWVCR	38.029311	-81.778695	Round 1	Year 2
540059588001084	9214	205050	MDSNWVCR	38.022361	-81.773686	Round 1	Year 2
540059588001084	9214	205050	MDSNWVCR	38.015752	-81.771076	Round 1	Year 2
540059588001085	9214	205050	MDSNWVCR	38.024032	-81.774006	Round 1	Year 2
540059588001085	9214	205050	MDSNWVCR	38.023681	-81.773877	Round 1	Year 2
540059588001085	9214	205050	MDSNWVCR	38.023449	-81.773806	Round 1	Year 2
540059588001085	9214	205050	MDSNWVCR	38.023461	-81.773709	Round 1	Year 2
540059588001085	9214	205050	MDSNWVCR	38.023112	-81.773767	Round 1	Year 2
540059588001085	9214	205050	MDSNWVCR	38.023118	-81.773693	Round 1	Year 2
540059588001085	9214	205050	MDSNWVCR	38.022683	-81.773721	Round 1	Year 2
540059588001090	9214	205050	MDSNWVCR	38.03789	-81.789851	Round 1	Year 2
540059588001090	9214	205050	MDSNWVCR	38.037558	-81.788894	Round 1	Year 2
540059588001090	9214	205050	MDSNWVCR	38.037436	-81.788518	Round 1	Year 2
540059588001090	9214	205050	MDSNWVCR	38.037327	-81.78821	Round 1	Year 2
540059588001093	9214	205050	MDSNWVCR	38.022308	-81.772461	Round 1	Year 2
540059588001093	9214	205050	MDSNWVCR	38.022134	-81.772477	Round 1	Year 2
540059588001093	9214	205050	MDSNWVCR	38.021956	-81.772497	Round 1	Year 2
540059588001093	9214	205050	MDSNWVCR	38.021133	-81.772694	Round 1	Year 2
540059588001093	9214	205050	MDSNWVCR	38.020716	-81.772812	Round 1	Year 2
540059588001093	9214	205050	MDSNWVCR	38.020243	-81.772949	Round 1	Year 2
540059588001093	9214	205050	MDSNWVCR	38.019683	-81.773132	Round 1	Year 2
540059588001093	9214	205050	MDSNWVCR	38.018762	-81.773418	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.033273	-81.780067	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.033297	-81.779917	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.033302	-81.77988	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.033364	-81.779487	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.034171	-81.780744	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.034063	-81.780714	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.033965	-81.780687	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.033725	-81.780622	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.033644	-81.7806	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.033536	-81.780569	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.033329	-81.780511	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.035104	-81.78098	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.034952	-81.78094	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.034677	-81.780867	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.03442	-81.781572	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.034262	-81.781511	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.034354	-81.781841	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.032979	-81.779186	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.032796	-81.779136	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.032691	-81.779107	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.032508	-81.779056	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.03222	-81.778977	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.029689	-81.7778	Round 1	Year 2
540059588001094	9214	205050	MDSNWVCR	38.029335	-81.777527	Round 1	Year 2
540059588001095	9214	205050	MDSNWVCR	38.033414	-81.780238	Round 1	Year 2
540059588001095	9214	205050	MDSNWVCR	38.033438	-81.780089	Round 1	Year 2
540059588001095	9214	205050	MDSNWVCR	38.033526	-81.779528	Round 1	Year 2
540059588001096	9214	205050	MDSNWVCR	38.035505	-81.781578	Round 1	Year 2
540059588001096	9214	205050	MDSNWVCR	38.035176	-81.781906	Round 1	Year 2
540059588001096	9214	205050	MDSNWVCR	38.035014	-81.782061	Round 1	Year 2
540059588001096	9214	205050	MDSNWVCR	38.034954	-81.782232	Round 1	Year 2
540059588001096	9214	205050	MDSNWVCR	38.035717	-81.781237	Round 1	Year 2
540059588001096	9214	205050	MDSNWVCR	38.035662	-81.781027	Round 1	Year 2
540059588001096	9214	205050	MDSNWVCR	38.035605	-81.780847	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035541	-81.781809	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035112	-81.782291	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.03486	-81.78283	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035954	-81.783177	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035675	-81.783206	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035692	-81.783462	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035453	-81.783447	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035541	-81.783627	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.03549	-81.783682	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035383	-81.783524	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036126	-81.78413	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035806	-81.784199	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036318	-81.783579	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036277	-81.783427	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036205	-81.783156	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036081	-81.782682	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035994	-81.782333	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035911	-81.782	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.035812	-81.781604	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036151	-81.782954	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.0368	-81.78544	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036754	-81.785249	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036695	-81.785015	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036615	-81.784706	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036556	-81.784492	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.03652	-81.78436	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036446	-81.78408	Round 1	Year 2
540059588001097	9214	205050	MDSNWVCR	38.036391	-81.783863	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.017533	-81.76293	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.017463	-81.763041	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.017233	-81.763175	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.016833	-81.763683	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.014943	-81.769056	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.014944	-81.771356	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.014901	-81.771378	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.013016	-81.77256	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.013122	-81.773139	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.013397	-81.773797	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.013227	-81.774213	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.013401	-81.775099	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.012802	-81.772533	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.012623	-81.772365	Round 1	Year 2

540059588001099	9214	205050	MDSNWVCR	38.012169	-81.77246	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.012011	-81.772458	Round 1	Year 2
540059588001099	9214	205050	MDSNWVCR	38.011957	-81.772692	Round 1	Year 2
540059588001103	9214	205050	MDSNWVCR	38.015113	-81.768108	Round 1	Year 2
540059588001109	9214	205050	MDSNWVCR	38.015143	-81.772424	Round 1	Year 2
540059588001109	9214	205050	MDSNWVCR	38.014927	-81.772563	Round 1	Year 2
540059588001109	9214	205050	MDSNWVCR	38.015007	-81.771552	Round 1	Year 2
540059588001109	9214	205050	MDSNWVCR	38.014716	-81.771713	Round 1	Year 2
540059588001109	9214	205050	MDSNWVCR	38.014004	-81.772114	Round 1	Year 2
540059588001109	9214	205050	MDSNWVCR	38.013533	-81.772232	Round 1	Year 2
540059588001109	9214	205050	MDSNWVCR	38.013338	-81.772296	Round 1	Year 2
540059588001109	9214	205050	MDSNWVCR	38.013282	-81.773089	Round 1	Year 2
540059588001115	9214	205050	MDSNWVCR	38.016145	-81.769685	Round 1	Year 2
540059588001115	9214	205050	MDSNWVCR	38.0161	-81.76924	Round 1	Year 2
540059588001115	9214	205050	MDSNWVCR	38.01607	-81.768359	Round 1	Year 2
540059588001115	9214	205050	MDSNWVCR	38.016211	-81.77042	Round 1	Year 2
540059588001116	9214	205050	MDSNWVCR	38.016549	-81.768851	Round 1	Year 2
540059588001116	9214	205050	MDSNWVCR	38.016552	-81.768477	Round 1	Year 2
540059588001116	9214	205050	MDSNWVCR	38.016571	-81.768234	Round 1	Year 2
540059588001116	9214	205050	MDSNWVCR	38.016379	-81.77045	Round 1	Year 2
540059588001117	9214	205050	MDSNWVCR	38.016651	-81.767684	Round 1	Year 2
540059588001117	9214	205050	MDSNWVCR	38.016752	-81.767291	Round 1	Year 2
540059588001117	9214	205050	MDSNWVCR	38.016893	-81.766469	Round 1	Year 2
540059588001118	9214	205050	MDSNWVCR	38.018552	-81.773447	Round 1	Year 2
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540059588001118	9214	205050	MDSNWVCR	38.016733	-81.770891	Round 1	Year 2
540059588001125	9214	205050	MDSNWVCR	38.035433	-81.780464	Round 1	Year 2
540059588001125	9214	205050	MDSNWVCR	38.035275	-81.780184	Round 1	Year 2
540059588001125	9214	205050	MDSNWVCR	38.03514	-81.780028	Round 1	Year 2
540059588001125	9214	205050	MDSNWVCR	38.034673	-81.779723	Round 1	Year 2
540059588001125	9214	205050	MDSNWVCR	38.034996	-81.779912	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.220587	-80.589933	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.220268	-80.589871	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.219873	-80.589747	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.219283	-80.589547	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.2152	-80.590419	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.218033	-80.585159	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.22095	-80.590396	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.214612	-80.589751	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.218471	-80.589237	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.219743	-80.589712	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.219457	-80.589297	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.218168	-80.588278	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.218326	-80.588742	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.215327	-80.590263	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.217963	-80.584868	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.220849	-80.589851	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.218762	-80.589676	Round 1	Year 2
540090316001006	9214	205050	BTHNWVBH	40.220877	-80.590247	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.221759	-80.586546	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.22221	-80.590136	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.232317	-80.568536	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231624	-80.5702	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231607	-80.572196	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.232355	-80.575828	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.232118	-80.577199	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231899	-80.578105	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231593	-80.579023	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231516	-80.579491	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231073	-80.57998	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231504	-80.580721	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231524	-80.58109	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.230162	-80.571927	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.229731	-80.571749	Round 1	Year 2
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540090316001022	9214	205050	BTHNWVBH	40.230079	-80.570974	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.229638	-80.570849	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.22998	-80.570208	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.228801	-80.570587	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.228669	-80.571841	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.228069	-80.570737	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.235171	-80.598137	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231447	-80.595572	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231954	-80.593452	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.23035	-80.583603	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231046	-80.592069	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.223123	-80.591107	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.222313	-80.589933	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.224136	-80.579707	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.221767	-80.586027	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.220613	-80.586563	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.220918	-80.586137	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.220956	-80.585776	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.220141	-80.583091	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.22437	-80.582205	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231829	-80.57027	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231974	-80.573715	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.232115	-80.573698	Round 1	Year 2
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540090316001022	9214	205050	BTHNWVBH	40.232161	-80.576083	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231537	-80.578747	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231389	-80.579692	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231516	-80.579922	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231282	-80.579999	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231257	-80.580168	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231553	-80.581453	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.23136	-80.581413	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.229845	-80.571843	Round 1	Year 2

540090316001022	9214	205050	BTHNWVBH	40.229594	-80.571098	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.229101	-80.57078	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.22839	-80.571779	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.228068	-80.57152	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.228001	-80.571254	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.227643	-80.570983	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.227973	-80.570135	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231178	-80.579103	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.228358	-80.571061	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.22804	-80.582132	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.228269	-80.578839	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.228528	-80.578456	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.227851	-80.578743	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.22798	-80.578399	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231377	-80.595393	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.232561	-80.592786	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.23037	-80.584386	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.230405	-80.584082	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.230507	-80.583472	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231858	-80.572283	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.231825	-80.577417	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.220645	-80.586451	Round 1	Year 2
540090316001022	9214	205050	BTHNWVBH	40.220891	-80.586716	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.23297	-80.569638	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232551	-80.573994	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232646	-80.574325	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232798	-80.575468	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232624	-80.576745	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232289	-80.583455	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.234373	-80.577956	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.235329	-80.595959	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.234271	-80.587446	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.233025	-80.584702	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232705	-80.584325	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.233901	-80.58637	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.233852	-80.58563	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.233279	-80.585136	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232261	-80.57238	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232621	-80.570091	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232384	-80.573381	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232586	-80.574567	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232518	-80.577082	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.235016	-80.578305	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.232721	-80.574677	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.23588	-80.597125	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.234109	-80.585968	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.233652	-80.585583	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.233569	-80.585599	Round 1	Year 2
540090316001024	9214	205050	BTHNWVBH	40.233412	-80.575509	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.251189	-80.598653	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.251117	-80.598365	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.251068	-80.598268	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.251033	-80.598081	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.251	-80.597961	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.250962	-80.597734	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.250893	-80.59744	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.250492	-80.596808	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.248241	-80.595202	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.250695	-80.597362	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.249285	-80.596115	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.248411	-80.594239	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.251364	-80.598546	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.248273	-80.594578	Round 1	Year 2
540090316003015	9214	205050	WSBGWVWU	40.246506	-80.592267	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.255253	-80.60009	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.253921	-80.602167	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.254025	-80.601662	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.254298	-80.602022	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.254186	-80.602405	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.2546	-80.601352	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.251461	-80.606779	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.247456	-80.616233	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.246103	-80.620239	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.240103	-80.628591	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.242882	-80.624795	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.254952	-80.600308	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.2554	-80.600232	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.25406	-80.60185	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.245972	-80.620571	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.240181	-80.627293	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.239956	-80.627521	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.254006	-80.602787	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.254383	-80.601925	Round 1	Year 2
540090317001017	9214	205050	WSBGWVWU	40.24611	-80.620324	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.252474	-80.605177	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.252403	-80.605539	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.251942	-80.605893	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.250356	-80.6074	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.250232	-80.607567	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.249565	-80.608314	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.249029	-80.608532	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.246423	-80.618197	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.250073	-80.607905	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.251813	-80.606179	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.248973	-80.60864	Round 1	Year 2
540090317001033	9214	205050	WSBGWVWU	40.252349	-80.605165	Round 1	Year 2
540090317001035	9214	205050	WSBGWVWU	40.255244	-80.599191	Round 1	Year 2
540090317001035	9214	205050	WSBGWVWU	40.254013	-80.600815	Round 1	Year 2

540090317001035	9214	205050	WSBGWVWU	40.255398	-80.599086	Round 1	Year 2
540090317002026	9214	205050	BHBTWVBE	40.192537	-80.661068	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.196152	-80.658046	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.195469	-80.657018	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.194569	-80.657284	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.185823	-80.663099	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.186177	-80.663856	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.186347	-80.665008	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.186484	-80.665177	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.185863	-80.669783	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.185867	-80.669921	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.185674	-80.669253	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.186442	-80.665897	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.185601	-80.669005	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.186493	-80.665561	Round 1	Year 2
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540090317002029	9214	205050	BHBTWVBE	40.186344	-80.666308	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.1855	-80.668701	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.185383	-80.668383	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.194717	-80.656995	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.191326	-80.661018	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.191242	-80.660667	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.186282	-80.663922	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.186569	-80.665098	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.186565	-80.664852	Round 1	Year 2
540090317002029	9214	205050	BHBTWVBE	40.186665	-80.664989	Round 1	Year 2
540090317002030	9214	205050	BHBTWVBE	40.189988	-80.663717	Round 1	Year 2
540090317002030	9214	205050	BHBTWVBE	40.190852	-80.663686	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.177865	-80.638867	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.182222	-80.63033	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.179539	-80.637091	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.179337	-80.632452	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.180705	-80.633295	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.1804	-80.633131	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.180859	-80.631888	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.181086	-80.630959	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.181226	-80.630617	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.181461	-80.630365	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.181244	-80.629585	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.179526	-80.628612	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.180265	-80.632724	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.181146	-80.629157	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.178291	-80.631624	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.179421	-80.6334	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.18488	-80.658768	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.179617	-80.636828	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.17901	-80.633137	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.178924	-80.632372	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.18118	-80.630319	Round 1	Year 2
540090317002031	9214	205050	WRWDWVWR	40.181429	-80.629817	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.181506	-80.64605	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.180407	-80.653838	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.181302	-80.653069	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.180828	-80.651722	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.181583	-80.644043	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.180931	-80.652688	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.181323	-80.653353	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.181338	-80.652398	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.181308	-80.654312	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.18198	-80.647677	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.180846	-80.653382	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.180418	-80.654133	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.180941	-80.651413	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.181052	-80.654552	Round 1	Year 2
540090317002035	9214	205050	WRWDWVWR	40.18154	-80.647245	Round 1	Year 2
540090317002036	9214	205050	BHBTWVBE	40.185117	-80.669854	Round 1	Year 2
540090317002036	9214	205050	BHBTWVBE	40.185155	-80.671369	Round 1	Year 2
540090317002036	9214	205050	BHBTWVBE	40.184965	-80.669569	Round 1	Year 2
540090317002036	9214	205050	BHBTWVBE	40.185175	-80.670067	Round 1	Year 2
540090317002036	9214	205050	BHBTWVBE	40.185236	-80.670392	Round 1	Year 2
540090317002036	9214	205050	BHBTWVBE	40.185121	-80.671417	Round 1	Year 2
540090317002036	9214	205050	BHBTWVBE	40.185159	-80.671059	Round 1	Year 2
540090317002036	9214	205050	BHBTWVBE	40.185167	-80.670262	Round 1	Year 2
540090317002037	9214	205050	BHBTWVBE	40.185505	-80.670936	Round 1	Year 2
540090317002037	9214	205050	BHBTWVBE	40.185169	-80.669055	Round 1	Year 2
540090317002037	9214	205050	BHBTWVBE	40.185467	-80.669865	Round 1	Year 2
540090317002037	9214	205050	BHBTWVBE	40.18552	-80.670473	Round 1	Year 2
540090317002037	9214	205050	BHBTWVBE	40.185504	-80.670703	Round 1	Year 2
540090317002037	9214	205050	BHBTWVBE	40.185232	-80.668641	Round 1	Year 2
540090317002037	9214	205050	BHBTWVBE	40.185498	-80.670028	Round 1	Year 2
540090317002038	9214	205050	BHBTWVBE	40.185464	-80.671383	Round 1	Year 2
540090317002038	9214	205050	BHBTWVBE	40.185163	-80.671773	Round 1	Year 2
540090317002038	9214	205050	BHBTWVBE	40.185333	-80.67154	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189052	-80.667509	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188858	-80.667652	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189155	-80.667459	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189217	-80.667748	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189291	-80.667932	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189332	-80.668102	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188976	-80.667583	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189261	-80.667371	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189418	-80.667265	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190342	-80.665061	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.192935	-80.665311	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.193006	-80.665467	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.193072	-80.665631	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.191095	-80.666969	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.19121	-80.666877	Round 1	Year 2

540090317002039	9214	205050	BHBTWVBE	40.191333	-80.666808	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.191458	-80.666726	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.191574	-80.666607	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.191713	-80.666535	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.191819	-80.666453	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.192185	-80.666192	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.192363	-80.665943	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190939	-80.666908	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190901	-80.667126	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190768	-80.667225	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190645	-80.667298	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190521	-80.66738	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190061	-80.66717	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190124	-80.667321	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190191	-80.667479	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190265	-80.667662	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189857	-80.667361	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189919	-80.667528	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189993	-80.667702	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190057	-80.667863	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189718	-80.668239	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189647	-80.668119	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189579	-80.667927	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189518	-80.667775	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189423	-80.668245	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189083	-80.666838	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188566	-80.667237	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188567	-80.666821	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188805	-80.666659	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188924	-80.666581	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.18921	-80.666353	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.18934	-80.666193	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190284	-80.665616	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190212	-80.665442	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190098	-80.665188	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190911	-80.665161	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190839	-80.664961	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188416	-80.66694	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188742	-80.667755	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188684	-80.66675	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188947	-80.666953	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188793	-80.667056	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188676	-80.667137	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189223	-80.666742	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189062	-80.666462	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189448	-80.667614	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190459	-80.665334	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.192	-80.666341	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188572	-80.667466	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189424	-80.665484	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189049	-80.666224	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.192888	-80.665702	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.192284	-80.666124	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189367	-80.668509	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189939	-80.665227	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190648	-80.665015	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.192864	-80.665169	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190189	-80.667022	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189829	-80.667751	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189194	-80.666152	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189298	-80.665837	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189873	-80.665405	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190116	-80.665662	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190179	-80.665334	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.190582	-80.665219	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189843	-80.668082	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189942	-80.667873	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189756	-80.667563	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.189666	-80.667724	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188578	-80.666603	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.18917	-80.667211	Round 1	Year 2
540090317002039	9214	205050	BHBTWVBE	40.188874	-80.667229	Round 1	Year 2
540090317002040	9214	205050	BHBTWVBE	40.194903	-80.664314	Round 1	Year 2
540090317002040	9214	205050	BHBTWVBE	40.194824	-80.664148	Round 1	Year 2
540090317002040	9214	205050	BHBTWVBE	40.194769	-80.664005	Round 1	Year 2
540090317002040	9214	205050	BHBTWVBE	40.194511	-80.664566	Round 1	Year 2
540090317002040	9214	205050	BHBTWVBE	40.194451	-80.664413	Round 1	Year 2
540090317002040	9214	205050	BHBTWVBE	40.194688	-80.663879	Round 1	Year 2
540090317002040	9214	205050	BHBTWVBE	40.19439	-80.664254	Round 1	Year 2
540090317002040	9214	205050	BHBTWVBE	40.194337	-80.66409	Round 1	Year 2
540090317002040	9214	205050	BHBTWVBE	40.194643	-80.664143	Round 1	Year 2
540090317002040	9214	205050	BHBTWVBE	40.194468	-80.664161	Round 1	Year 2
540090317002041	9214	205050	BHBTWVBE	40.193481	-80.664741	Round 1	Year 2
540090317002041	9214	205050	BHBTWVBE	40.193613	-80.665029	Round 1	Year 2
540090317002041	9214	205050	BHBTWVBE	40.193296	-80.665465	Round 1	Year 2
540090317002041	9214	205050	BHBTWVBE	40.193229	-80.665309	Round 1	Year 2
540090317002041	9214	205050	BHBTWVBE	40.193165	-80.665132	Round 1	Year 2
540090317002041	9214	205050	BHBTWVBE	40.1931	-80.66499	Round 1	Year 2
540090317002041	9214	205050	BHBTWVBE	40.193541	-80.664867	Round 1	Year 2
540090317002041	9214	205050	BHBTWVBE	40.193702	-80.665173	Round 1	Year 2
540090317002041	9214	205050	BHBTWVBE	40.193548	-80.665266	Round 1	Year 2
540090317002041	9214	205050	BHBTWVBE	40.193274	-80.665015	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.19508	-80.664003	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.195137	-80.664159	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.19257	-80.663743	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.192895	-80.663697	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.191301	-80.663707	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.19181	-80.662547	Round 1	Year 2

540090317002042	9214	205050	BHBTWVBE	40.191461	-80.662517	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.192465	-80.663381	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193356	-80.663789	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193488	-80.6637	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193808	-80.664093	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193819	-80.6639	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193968	-80.663992	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.192499	-80.663577	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193025	-80.663631	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193144	-80.663536	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193263	-80.663458	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.191429	-80.661681	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.191656	-80.661558	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.191814	-80.661495	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193219	-80.664519	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193378	-80.664413	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193526	-80.664313	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193611	-80.664286	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.19367	-80.664203	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.19306	-80.663993	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193215	-80.663905	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.191428	-80.661871	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.191591	-80.662168	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.195267	-80.664008	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.195033	-80.663886	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.192145	-80.661853	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.191825	-80.661755	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.19173	-80.661692	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.192643	-80.663529	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193239	-80.663215	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.1939	-80.663866	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.192668	-80.663607	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.192862	-80.663599	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.19156	-80.661688	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193166	-80.664401	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193573	-80.664078	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193518	-80.664118	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193142	-80.664179	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.193111	-80.663342	Round 1	Year 2
540090317002042	9214	205050	BHBTWVBE	40.192799	-80.663836	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.193896	-80.665026	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.194158	-80.664449	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.194231	-80.664603	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.193832	-80.66487	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.194074	-80.664305	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.193779	-80.664707	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.19427	-80.664767	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.193705	-80.664557	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.193996	-80.664926	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.193911	-80.664664	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.193837	-80.664409	Round 1	Year 2
540090317002043	9214	205050	BHBTWVBE	40.194034	-80.664575	Round 1	Year 2
540090317002054	9214	205050	BHBTWVBE	40.184257	-80.673111	Round 1	Year 2
540090317002054	9214	205050	BHBTWVBE	40.183912	-80.67412	Round 1	Year 2
540090317002054	9214	205050	BHBTWVBE	40.184687	-80.673955	Round 1	Year 2
540090317002054	9214	205050	BHBTWVBE	40.184623	-80.673795	Round 1	Year 2
540090317002054	9214	205050	BHBTWVBE	40.18446	-80.673505	Round 1	Year 2
540090317002054	9214	205050	BHBTWVBE	40.184353	-80.673333	Round 1	Year 2
540090317002054	9214	205050	BHBTWVBE	40.18433	-80.673799	Round 1	Year 2
540090317002054	9214	205050	BHBTWVBE	40.184169	-80.673511	Round 1	Year 2
540090317002054	9214	205050	BHBTWVBE	40.18341	-80.674375	Round 1	Year 2
540090317002054	9214	205050	BHBTWVBE	40.183355	-80.674222	Round 1	Year 2
540090317002061	9214	205050	BHBTWVBE	40.190367	-80.666977	Round 1	Year 2
540090317002062	9214	205050	BHBTWVBE	40.189592	-80.666078	Round 1	Year 2
540090317002062	9214	205050	BHBTWVBE	40.189725	-80.665985	Round 1	Year 2
540090317002062	9214	205050	BHBTWVBE	40.189857	-80.665891	Round 1	Year 2
540090317002062	9214	205050	BHBTWVBE	40.189989	-80.665806	Round 1	Year 2
540090317002062	9214	205050	BHBTWVBE	40.189497	-80.66591	Round 1	Year 2
540090317002062	9214	205050	BHBTWVBE	40.189679	-80.665767	Round 1	Year 2
540090317002062	9214	205050	BHBTWVBE	40.189821	-80.665644	Round 1	Year 2
540090317002063	9214	205050	BHBTWVBE	40.190477	-80.666902	Round 1	Year 2
540090317002063	9214	205050	BHBTWVBE	40.190584	-80.666811	Round 1	Year 2
540090317002063	9214	205050	BHBTWVBE	40.190711	-80.666708	Round 1	Year 2
540090317002063	9214	205050	BHBTWVBE	40.19073	-80.66686	Round 1	Year 2
540090317002063	9214	205050	BHBTWVBE	40.190405	-80.667137	Round 1	Year 2
540090317002064	9214	205050	BHBTWVBE	40.191262	-80.665934	Round 1	Year 2
540090317002064	9214	205050	BHBTWVBE	40.191189	-80.665785	Round 1	Year 2
540090317002064	9214	205050	BHBTWVBE	40.191114	-80.665592	Round 1	Year 2
540090317002064	9214	205050	BHBTWVBE	40.191051	-80.665428	Round 1	Year 2
540090317002064	9214	205050	BHBTWVBE	40.190875	-80.665548	Round 1	Year 2
540090317002065	9214	205050	BHBTWVBE	40.189723	-80.667059	Round 1	Year 2
540090317002065	9214	205050	BHBTWVBE	40.189574	-80.666712	Round 1	Year 2
540090317002065	9214	205050	BHBTWVBE	40.189509	-80.666545	Round 1	Year 2
540090317002065	9214	205050	BHBTWVBE	40.189645	-80.666892	Round 1	Year 2
540090317002065	9214	205050	BHBTWVBE	40.189584	-80.667126	Round 1	Year 2
540090317002066	9214	205050	BHBTWVBE	40.192588	-80.665366	Round 1	Year 2
540090317002066	9214	205050	BHBTWVBE	40.192472	-80.66547	Round 1	Year 2
540090317002066	9214	205050	BHBTWVBE	40.192362	-80.665552	Round 1	Year 2
540090317002066	9214	205050	BHBTWVBE	40.192227	-80.66562	Round 1	Year 2
540090317002066	9214	205050	BHBTWVBE	40.192687	-80.665506	Round 1	Year 2
540090317002067	9214	205050	BHBTWVBE	40.190021	-80.666164	Round 1	Year 2
540090317002067	9214	205050	BHBTWVBE	40.190172	-80.666067	Round 1	Year 2
540090317002067	9214	205050	BHBTWVBE	40.190315	-80.665965	Round 1	Year 2
540090317002067	9214	205050	BHBTWVBE	40.190461	-80.665858	Round 1	Year 2
540090317002067	9214	205050	BHBTWVBE	40.190609	-80.665759	Round 1	Year 2
540090317002067	9214	205050	BHBTWVBE	40.190735	-80.665658	Round 1	Year 2
540090317002067	9214	205050	BHBTWVBE	40.190624	-80.665977	Round 1	Year 2
540090317002067	9214	205050	BHBTWVBE	40.190139	-80.666362	Round 1	Year 2

540090317002067	9214	205050	BHBTWVBE	40.190195	-80.666292	Round 1	Year 2
540090317002068	9214	205050	BHBTWVBE	40.191892	-80.665869	Round 1	Year 2
540090317002068	9214	205050	BHBTWVBE	40.191761	-80.665963	Round 1	Year 2
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540090317002068	9214	205050	BHBTWVBE	40.191525	-80.666136	Round 1	Year 2
540090317002068	9214	205050	BHBTWVBE	40.19141	-80.666224	Round 1	Year 2
540090317002068	9214	205050	BHBTWVBE	40.191292	-80.666309	Round 1	Year 2
540090317002068	9214	205050	BHBTWVBE	40.191173	-80.666394	Round 1	Year 2
540090317002068	9214	205050	BHBTWVBE	40.191054	-80.666491	Round 1	Year 2
540090317002068	9214	205050	BHBTWVBE	40.190921	-80.66656	Round 1	Year 2
540090317002068	9214	205050	BHBTWVBE	40.19202	-80.665775	Round 1	Year 2
540090317002068	9214	205050	BHBTWVBE	40.191071	-80.666645	Round 1	Year 2
540090317002069	9214	205050	BHBTWVBE	40.189948	-80.666877	Round 1	Year 2
540090317002069	9214	205050	BHBTWVBE	40.189877	-80.666704	Round 1	Year 2
540090317002069	9214	205050	BHBTWVBE	40.189802	-80.666542	Round 1	Year 2
540090317002069	9214	205050	BHBTWVBE	40.18973	-80.666375	Round 1	Year 2
540090317002069	9214	205050	BHBTWVBE	40.190031	-80.666629	Round 1	Year 2
540090317002070	9214	205050	BHBTWVBE	40.19275	-80.664884	Round 1	Year 2
540090317002070	9214	205050	BHBTWVBE	40.192674	-80.664695	Round 1	Year 2
540090317002070	9214	205050	BHBTWVBE	40.192609	-80.664543	Round 1	Year 2
540090317002070	9214	205050	BHBTWVBE	40.192514	-80.664415	Round 1	Year 2
540090317002070	9214	205050	BHBTWVBE	40.192517	-80.664739	Round 1	Year 2
540090317002070	9214	205050	BHBTWVBE	40.192607	-80.664976	Round 1	Year 2
540090317002070	9214	205050	BHBTWVBE	40.192405	-80.664513	Round 1	Year 2
540090317002071	9214	205050	BHBTWVBE	40.192986	-80.664698	Round 1	Year 2
540090317002071	9214	205050	BHBTWVBE	40.192906	-80.664528	Round 1	Year 2
540090317002071	9214	205050	BHBTWVBE	40.19284	-80.664354	Round 1	Year 2
540090317002071	9214	205050	BHBTWVBE	40.192748	-80.664209	Round 1	Year 2
540090317002071	9214	205050	BHBTWVBE	40.192899	-80.66405	Round 1	Year 2
540090317002071	9214	205050	BHBTWVBE	40.192985	-80.664333	Round 1	Year 2
540090317002072	9214	205050	BHBTWVBE	40.192409	-80.664089	Round 1	Year 2
540090317002072	9214	205050	BHBTWVBE	40.192335	-80.663895	Round 1	Year 2
540090317002072	9214	205050	BHBTWVBE	40.192272	-80.663748	Round 1	Year 2
540090317002072	9214	205050	BHBTWVBE	40.192195	-80.663581	Round 1	Year 2
540090317002072	9214	205050	BHBTWVBE	40.192185	-80.663955	Round 1	Year 2
540090317002073	9214	205050	BHBTWVBE	40.191931	-80.663772	Round 1	Year 2
540090317002073	9214	205050	BHBTWVBE	40.191231	-80.664857	Round 1	Year 2
540090317002073	9214	205050	BHBTWVBE	40.191046	-80.664487	Round 1	Year 2
540090317002073	9214	205050	BHBTWVBE	40.191787	-80.663869	Round 1	Year 2
540090317002073	9214	205050	BHBTWVBE	40.19133	-80.664312	Round 1	Year 2
540090317002073	9214	205050	BHBTWVBE	40.191642	-80.664008	Round 1	Year 2
540090317002074	9214	205050	BHBTWVBE	40.191679	-80.664603	Round 1	Year 2
540090317002074	9214	205050	BHBTWVBE	40.191831	-80.664497	Round 1	Year 2
540090317002074	9214	205050	BHBTWVBE	40.191531	-80.664699	Round 1	Year 2
540090317002074	9214	205050	BHBTWVBE	40.191394	-80.6648	Round 1	Year 2
540090317002074	9214	205050	BHBTWVBE	40.192121	-80.664285	Round 1	Year 2
540090317002074	9214	205050	BHBTWVBE	40.191967	-80.664368	Round 1	Year 2
540090317002074	9214	205050	BHBTWVBE	40.19183	-80.664315	Round 1	Year 2
540090317002074	9214	205050	BHBTWVBE	40.191652	-80.664371	Round 1	Year 2
540090317002074	9214	205050	BHBTWVBE	40.191521	-80.66447	Round 1	Year 2
540090317002074	9214	205050	BHBTWVBE	40.191375	-80.664578	Round 1	Year 2
540090317002075	9214	205050	BHBTWVBE	40.191559	-80.665096	Round 1	Year 2
540090317002075	9214	205050	BHBTWVBE	40.191697	-80.664978	Round 1	Year 2
540090317002075	9214	205050	BHBTWVBE	40.191834	-80.664949	Round 1	Year 2
540090317002075	9214	205050	BHBTWVBE	40.192278	-80.664572	Round 1	Year 2
540090317002075	9214	205050	BHBTWVBE	40.192363	-80.664752	Round 1	Year 2
540090317002075	9214	205050	BHBTWVBE	40.192125	-80.664893	Round 1	Year 2
540090317002075	9214	205050	BHBTWVBE	40.192099	-80.664659	Round 1	Year 2
540090317002075	9214	205050	BHBTWVBE	40.192002	-80.664828	Round 1	Year 2
540090317002076	9214	205050	BHBTWVBE	40.19243	-80.66506	Round 1	Year 2
540090317002076	9214	205050	BHBTWVBE	40.192306	-80.665188	Round 1	Year 2
540090317002076	9214	205050	BHBTWVBE	40.192149	-80.665297	Round 1	Year 2
540090317002076	9214	205050	BHBTWVBE	40.191863	-80.665497	Round 1	Year 2
540090317002076	9214	205050	BHBTWVBE	40.191718	-80.665603	Round 1	Year 2
540090317002076	9214	205050	BHBTWVBE	40.1922	-80.665023	Round 1	Year 2
540090317002076	9214	205050	BHBTWVBE	40.192009	-80.665394	Round 1	Year 2
540090317002077	9214	205050	BHBTWVBE	40.191246	-80.665292	Round 1	Year 2
540090317002077	9214	205050	BHBTWVBE	40.191307	-80.665456	Round 1	Year 2
540090317002077	9214	205050	BHBTWVBE	40.191391	-80.665618	Round 1	Year 2
540090317002077	9214	205050	BHBTWVBE	40.191459	-80.665804	Round 1	Year 2
540090317002077	9214	205050	BHBTWVBE	40.191613	-80.665722	Round 1	Year 2
540090317002077	9214	205050	BHBTWVBE	40.191562	-80.665567	Round 1	Year 2
540090317002077	9214	205050	BHBTWVBE	40.191441	-80.665402	Round 1	Year 2
540090317002078	9214	205050	BHBTWVBE	40.19022	-80.666696	Round 1	Year 2
540090317002078	9214	205050	BHBTWVBE	40.190351	-80.666572	Round 1	Year 2
540090317002078	9214	205050	BHBTWVBE	40.190496	-80.666484	Round 1	Year 2
540090317002078	9214	205050	BHBTWVBE	40.190795	-80.666279	Round 1	Year 2
540090317002078	9214	205050	BHBTWVBE	40.190845	-80.666199	Round 1	Year 2
540090317002078	9214	205050	BHBTWVBE	40.190938	-80.666173	Round 1	Year 2
540090317002078	9214	205050	BHBTWVBE	40.190662	-80.666354	Round 1	Year 2
540090317002078	9214	205050	BHBTWVBE	40.190481	-80.666255	Round 1	Year 2
540090317002078	9214	205050	BHBTWVBE	40.190843	-80.66602	Round 1	Year 2
540090317002078	9214	205050	BHBTWVBE	40.190563	-80.666232	Round 1	Year 2
540090317003005	9214	205050	WSBGWVWU	40.248932	-80.604616	Round 1	Year 2
540090317003005	9214	205050	WSBGWVWU	40.24988	-80.605973	Round 1	Year 2
540090317003005	9214	205050	WSBGWVWU	40.24998	-80.605237	Round 1	Year 2
540090317003005	9214	205050	WSBGWVWU	40.250135	-80.603789	Round 1	Year 2
540090317003005	9214	205050	WSBGWVWU	40.249914	-80.603482	Round 1	Year 2
540090317003009	9214	205050	BTHNWVBH	40.228212	-80.59674	Round 1	Year 2
540090317003009	9214	205050	BTHNWVBH	40.228492	-80.597806	Round 1	Year 2
540090317003009	9214	205050	BTHNWVBH	40.228704	-80.598944	Round 1	Year 2
540090317003009	9214	205050	BTHNWVBH	40.228292	-80.598814	Round 1	Year 2
540090317003009	9214	205050	BTHNWVBH	40.233376	-80.599049	Round 1	Year 2
540090317003009	9214	205050	BTHNWVBH	40.23394	-80.60043	Round 1	Year 2
540090317003009	9214	205050	BTHNWVBH	40.228134	-80.597678	Round 1	Year 2
540090317003009	9214	205050	BTHNWVBH	40.227883	-80.597743	Round 1	Year 2
540090317003009	9214	205050	BTHNWVBH	40.23281	-80.599644	Round 1	Year 2
540090317003009	9214	205050	BTHNWVBH	40.232682	-80.599778	Round 1	Year 2

540090317003009	9214	205050	BTHNWVBH	40.233272	-80.599346	Round 1	Year 2
540090317003009	9214	205050	BTHNWVBH	40.228529	-80.600447	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.218251	-80.591414	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.216627	-80.592744	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.220358	-80.592248	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.221184	-80.591945	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.220927	-80.59197	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.217791	-80.593037	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.22218	-80.593501	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.216909	-80.592287	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.216703	-80.592387	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.21749	-80.592895	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.220368	-80.592667	Round 1	Year 2
540090317003010	9214	205050	BTHNWVBH	40.220158	-80.592625	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.214952	-80.600838	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.215152	-80.596709	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.213887	-80.598862	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.214887	-80.601258	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.215607	-80.603172	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.215569	-80.608613	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.215311	-80.608918	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.214393	-80.611027	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.211693	-80.614132	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.215371	-80.609416	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.213857	-80.59927	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.215134	-80.601856	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.214709	-80.600655	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.215	-80.595543	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.215615	-80.608383	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.215428	-80.608859	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.215368	-80.608994	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.212078	-80.613721	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.21391	-80.596377	Round 1	Year 2
540090317003012	9214	205050	BTHNWVBH	40.215434	-80.596486	Round 1	Year 2
540090317003017	9214	205050	BTHNWVBH	40.229212	-80.602172	Round 1	Year 2
540090317003018	9214	205050	BTHNWVBH	40.230895	-80.601038	Round 1	Year 2
540090317003018	9214	205050	BTHNWVBH	40.228913	-80.602272	Round 1	Year 2
540090317003018	9214	205050	BTHNWVBH	40.228822	-80.602473	Round 1	Year 2
540090317003018	9214	205050	BTHNWVBH	40.230754	-80.601345	Round 1	Year 2
540090317003018	9214	205050	BTHNWVBH	40.235179	-80.598547	Round 1	Year 2
540090317003020	9214	205050	BTHNWVBH	40.213037	-80.596833	Round 1	Year 2
540090317003020	9214	205050	BTHNWVBH	40.212345	-80.59878	Round 1	Year 2
540090317003020	9214	205050	BTHNWVBH	40.215523	-80.604613	Round 1	Year 2
540090317003020	9214	205050	BTHNWVBH	40.215522	-80.604952	Round 1	Year 2
540090317003020	9214	205050	BTHNWVBH	40.215482	-80.605518	Round 1	Year 2
540090317003020	9214	205050	BTHNWVBH	40.215325	-80.606377	Round 1	Year 2
540090317003020	9214	205050	BTHNWVBH	40.212143	-80.598915	Round 1	Year 2
540090317003020	9214	205050	BTHNWVBH	40.21548	-80.606393	Round 1	Year 2
540090317003020	9214	205050	BTHNWVBH	40.215598	-80.605253	Round 1	Year 2
540090317003027	9214	205050	BTHNWVBH	40.214634	-80.590449	Round 1	Year 2
540090317003027	9214	205050	BTHNWVBH	40.215738	-80.591429	Round 1	Year 2
540090317003027	9214	205050	BTHNWVBH	40.21571	-80.59153	Round 1	Year 2
540090317003027	9214	205050	BTHNWVBH	40.215486	-80.591708	Round 1	Year 2
540090317003027	9214	205050	BTHNWVBH	40.215642	-80.591786	Round 1	Year 2
540090317003029	9214	205050	BTHNWVBH	40.231274	-80.597391	Round 1	Year 2
540090317003029	9214	205050	BTHNWVBH	40.221116	-80.590878	Round 1	Year 2
540090317003029	9214	205050	BTHNWVBH	40.230437	-80.593316	Round 1	Year 2
540090317003029	9214	205050	BTHNWVBH	40.220897	-80.59085	Round 1	Year 2
540090317003029	9214	205050	BTHNWVBH	40.230276	-80.593296	Round 1	Year 2
540090317003029	9214	205050	BTHNWVBH	40.231149	-80.596919	Round 1	Year 2
540110101021047	9214	205050	HNTNWVDT	38.333143	-82.33817	Round 1	Year 2
540110101021047	9214	205050	HNTNWVDT	38.333416	-82.338308	Round 1	Year 2
540110101021047	9214	205050	HNTNWVDT	38.332636	-82.337758	Round 1	Year 2
540110101021047	9214	205050	HNTNWVDT	38.33303	-82.337923	Round 1	Year 2
540110101021047	9214	205050	HNTNWVDT	38.332866	-82.337907	Round 1	Year 2
540110101021047	9214	205050	HNTNWVDT	38.333647	-82.338403	Round 1	Year 2
540110101021047	9214	205050	HNTNWVDT	38.332159	-82.337708	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.329737	-82.336767	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.330091	-82.336581	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.329268	-82.336453	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.328967	-82.336287	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.330335	-82.33675	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.328936	-82.335867	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.329348	-82.336144	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.329061	-82.33597	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.331494	-82.337484	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.329856	-82.336438	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.329625	-82.336295	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.330247	-82.337012	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.329987	-82.336898	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.331058	-82.337026	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.328572	-82.335592	Round 1	Year 2
540110101022028	9214	205050	HNTNWVDT	38.329502	-82.336629	Round 1	Year 2
540110101022030	9214	205050	HNTNWVDT	38.32221	-82.343754	Round 1	Year 2
540110101022030	9214	205050	HNTNWVDT	38.323613	-82.345247	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.309404	-82.351452	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.31142	-82.350333	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.329914	-82.351874	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.31183	-82.350145	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.311625	-82.350281	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.311277	-82.350367	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.330245	-82.352274	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.31104	-82.350431	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.330674	-82.352439	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.329193	-82.351428	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.328416	-82.34981	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.327968	-82.355114	Round 1	Year 2
540110101022031	9214	205050	HNTNWVDT	38.328519	-82.355688	Round 1	Year 2

540110101022034	9214	205050	HNTNWVDT	38.307949	-82.346436	Round 1	Year 2
540110101022035	9214	205050	HNTNWVDT	38.306479	-82.344113	Round 1	Year 2
540110101022036	9214	205050	HNTNWVDT	38.30626	-82.343478	Round 1	Year 2
540110105001041	9214	205050	HNTNWVDT	38.29178	-82.303539	Round 1	Year 2
540110105001041	9214	205050	HNTNWVDT	38.291124	-82.303641	Round 1	Year 2
540110105001041	9214	205050	HNTNWVDT	38.290814	-82.303519	Round 1	Year 2
540110106001026	9214	205050	MLTNWVMN	38.386885	-82.112477	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.399264	-82.11374	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.402876	-82.117334	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.398866	-82.113554	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.390864	-82.116693	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.396504	-82.113488	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.397427	-82.113651	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.399791	-82.114324	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.391428	-82.116342	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.400356	-82.114843	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.397087	-82.113635	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.40006	-82.113474	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.392777	-82.11488	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.401349	-82.116819	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.393537	-82.114509	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.400018	-82.114007	Round 1	Year 2
540110106001030	9214	205050	MLTNWVMN	38.398213	-82.113749	Round 1	Year 2
540110106001031	9214	205050	MLTNWVMN	38.405462	-82.114672	Round 1	Year 2
540110106001031	9214	205050	MLTNWVMN	38.405095	-82.115735	Round 1	Year 2
540110106001031	9214	205050	MLTNWVMN	38.404379	-82.11658	Round 1	Year 2
540110106001031	9214	205050	MLTNWVMN	38.404648	-82.11615	Round 1	Year 2
540110106001031	9214	205050	MLTNWVMN	38.4045	-82.116351	Round 1	Year 2
540110106001031	9214	205050	MLTNWVMN	38.403379	-82.117306	Round 1	Year 2
540110106001031	9214	205050	MLTNWVMN	38.40503	-82.115271	Round 1	Year 2
540110106001031	9214	205050	MLTNWVMN	38.40389	-82.117048	Round 1	Year 2
540110106001033	9214	205050	MLTNWVMN	38.407318	-82.113918	Round 1	Year 2
540110106001033	9214	205050	MLTNWVMN	38.406742	-82.1156	Round 1	Year 2
540110106001033	9214	205050	MLTNWVMN	38.407053	-82.114726	Round 1	Year 2
540110106001040	9214	205050	MLTNWVMN	38.38767	-82.113324	Round 1	Year 2
540110106002000	9214	205050	MLTNWVMN	38.408113	-82.111492	Round 1	Year 2
540110106002000	9214	205050	MLTNWVMN	38.408234	-82.112225	Round 1	Year 2
540110106002000	9214	205050	MLTNWVMN	38.40781	-82.116625	Round 1	Year 2
540110106002000	9214	205050	MLTNWVMN	38.407436	-82.115041	Round 1	Year 2
540110106002000	9214	205050	MLTNWVMN	38.407561	-82.116149	Round 1	Year 2
540110106002020	9214	205050	MLTNWVMN	38.390746	-82.118217	Round 1	Year 2
540110106002020	9214	205050	MLTNWVMN	38.390503	-82.117064	Round 1	Year 2
540110106002020	9214	205050	MLTNWVMN	38.391986	-82.117001	Round 1	Year 2
540110106002020	9214	205050	MLTNWVMN	38.396455	-82.114053	Round 1	Year 2
540110106002020	9214	205050	MLTNWVMN	38.391135	-82.117133	Round 1	Year 2
540110106002020	9214	205050	MLTNWVMN	38.39151	-82.117196	Round 1	Year 2
540110106002020	9214	205050	MLTNWVMN	38.389978	-82.116992	Round 1	Year 2
540110106002020	9214	205050	MLTNWVMN	38.397047	-82.11418	Round 1	Year 2
540110106002020	9214	205050	MLTNWVMN	38.390869	-82.117176	Round 1	Year 2
540110106002020	9214	205050	MLTNWVMN	38.391259	-82.117893	Round 1	Year 2
540110106002025	9214	205050	MLTNWVMN	38.38659	-82.118948	Round 1	Year 2
540110106002025	9214	205050	MLTNWVMN	38.38812	-82.113983	Round 1	Year 2
540110106002025	9214	205050	MLTNWVMN	38.386501	-82.119299	Round 1	Year 2
540110106002025	9214	205050	MLTNWVMN	38.388233	-82.115451	Round 1	Year 2
540110106002034	9214	205050	MLTNWVMN	38.402017	-82.120084	Round 1	Year 2
540110107003033	9214	205050	BAVLWVPE	38.49904	-82.288389	Round 1	Year 2
540110107003033	9214	205050	BAVLWVPE	38.497883	-82.289195	Round 1	Year 2
540110107003033	9214	205050	BAVLWVPE	38.503102	-82.278357	Round 1	Year 2
540110107003033	9214	205050	BAVLWVPE	38.503556	-82.283217	Round 1	Year 2
540110107003033	9214	205050	BAVLWVPE	38.503438	-82.275739	Round 1	Year 2
540110107003033	9214	205050	BAVLWVPE	38.503127	-82.274123	Round 1	Year 2
540110107003033	9214	205050	BAVLWVPE	38.498699	-82.288594	Round 1	Year 2
540110107003033	9214	205050	BAVLWVPE	38.500369	-82.282467	Round 1	Year 2
540110107005006	9214	205050	BAVLWVPE	38.586688	-82.248991	Round 1	Year 2
540110107005013	9214	205050	BAVLWVPE	38.581956	-82.281361	Round 1	Year 2
540110107005013	9214	205050	BAVLWVPE	38.583799	-82.277933	Round 1	Year 2
540110107005017	9214	205050	BAVLWVPE	38.580438	-82.247491	Round 1	Year 2
540110107005017	9214	205050	BAVLWVPE	38.582977	-82.22986	Round 1	Year 2
540110107005017	9214	205050	BAVLWVPE	38.583793	-82.231516	Round 1	Year 2
540110107005017	9214	205050	BAVLWVPE	38.584156	-82.232618	Round 1	Year 2
540110107005017	9214	205050	BAVLWVPE	38.581093	-82.234227	Round 1	Year 2
540110107005025	9214	205050	BAVLWVPE	38.578151	-82.25578	Round 1	Year 2
540110107005025	9214	205050	BAVLWVPE	38.574066	-82.280256	Round 1	Year 2
540110107005025	9214	205050	BAVLWVPE	38.579971	-82.260107	Round 1	Year 2
540110107005025	9214	205050	BAVLWVPE	38.577422	-82.258799	Round 1	Year 2
540110107005025	9214	205050	BAVLWVPE	38.581334	-82.272008	Round 1	Year 2
540110107005025	9214	205050	BAVLWVPE	38.584071	-82.249615	Round 1	Year 2
540110107005025	9214	205050	BAVLWVPE	38.582446	-82.249315	Round 1	Year 2
540110107005025	9214	205050	BAVLWVPE	38.579242	-82.254099	Round 1	Year 2
540110107005043	9214	205050	BAVLWVPE	38.578639	-82.279873	Round 1	Year 2
540110107005043	9214	205050	BAVLWVPE	38.57727	-82.28217	Round 1	Year 2
540110107005046	9214	205050	BAVLWVPE	38.517335	-82.281927	Round 1	Year 2
540110107005046	9214	205050	BAVLWVPE	38.531769	-82.271315	Round 1	Year 2
540110107005046	9214	205050	BAVLWVPE	38.518503	-82.279595	Round 1	Year 2
540110107005046	9214	205050	BAVLWVPE	38.522688	-82.276591	Round 1	Year 2
540110107005046	9214	205050	BAVLWVPE	38.541504	-82.271631	Round 1	Year 2
540110107005046	9214	205050	BAVLWVPE	38.539838	-82.27067	Round 1	Year 2
540110107005046	9214	205050	BAVLWVPE	38.521371	-82.27835	Round 1	Year 2
540110107005046	9214	205050	BAVLWVPE	38.52358	-82.272186	Round 1	Year 2
540110107005046	9214	205050	BAVLWVPE	38.535756	-82.268223	Round 1	Year 2
540110107005046	9214	205050	BAVLWVPE	38.522978	-82.27662	Round 1	Year 2
540110107005046	9214	205050	BAVLWVPE	38.522911	-82.275935	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.516233	-82.282944	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.513324	-82.284808	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.514987	-82.283394	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.513757	-82.286763	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.506425	-82.284389	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.51017	-82.287228	Round 1	Year 2

540110107005051	9214	205050	BAVLWVPE	38.515268	-82.283219	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.514399	-82.286061	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.514723	-82.28375	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.514648	-82.284623	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.514856	-82.288415	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.519365	-82.286415	Round 1	Year 2
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540110107005051	9214	205050	BAVLWVPE	38.517234	-82.292148	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.515186	-82.284924	Round 1	Year 2
540110107005051	9214	205050	BAVLWVPE	38.515537	-82.28475	Round 1	Year 2
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540110107005051	9214	205050	BAVLWVPE	38.506753	-82.284708	Round 1	Year 2
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540110107005055	9214	205050	BAVLWVPE	38.521521	-82.266284	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.522392	-82.271215	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.522519	-82.271433	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.516161	-82.267196	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.521605	-82.266959	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.512481	-82.27163	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.523845	-82.259937	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.507452	-82.28515	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.507253	-82.284729	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.505793	-82.283118	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.52337	-82.259951	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.529172	-82.255742	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.510226	-82.28628	Round 1	Year 2
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540110107005055	9214	205050	BAVLWVPE	38.514709	-82.269294	Round 1	Year 2
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540110107005055	9214	205050	BAVLWVPE	38.513164	-82.283204	Round 1	Year 2
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540110107005055	9214	205050	BAVLWVPE	38.526449	-82.258289	Round 1	Year 2
540110107005055	9214	205050	BAVLWVPE	38.518362	-82.262642	Round 1	Year 2
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540110107005061	9214	205050	BAVLWVPE	38.50212	-82.281048	Round 1	Year 2
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540110107005061	9214	205050	BAVLWVPE	38.50334	-82.272517	Round 1	Year 2
540110107005061	9214	205050	BAVLWVPE	38.531293	-82.249277	Round 1	Year 2
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540110107005061	9214	205050	BAVLWVPE	38.514731	-82.263905	Round 1	Year 2
540110107005061	9214	205050	BAVLWVPE	38.518961	-82.257523	Round 1	Year 2
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540110107005061	9214	205050	BAVLWVPE	38.520729	-82.2591	Round 1	Year 2
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540110107005061	9214	205050	BAVLWVPE	38.514049	-82.259004	Round 1	Year 2
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540110107005061	9214	205050	BAVLWVPE	38.512383	-82.270159	Round 1	Year 2
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540110107005061	9214	205050	BAVLWVPE	38.513164	-82.269322	Round 1	Year 2
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540110107005067	9214	205050	BAVLWVPE	38.583375	-82.227097	Round 1	Year 2
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540110107005067	9214	205050	BAVLWVPE	38.580877	-82.229308	Round 1	Year 2
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540139626003134	9214	205050	ELZBWVCT	38.947288	-81.256701	Round 1	Year 2
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540159580001029	9214	205050	CLNDWVPC	38.459256	-81.208511	Round 1	Year 2
540159580001029	9214	205050	CLNDWVPC	38.454733	-81.220954	Round 1	Year 2
540159580001029	9214	205050	CLNDWVPC	38.455755	-81.220782	Round 1	Year 2
540159580001029	9214	205050	CLNDWVPC	38.457063	-81.226315	Round 1	Year 2
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540159580001029	9214	205050	CLNDWVPC	38.455395	-81.210171	Round 1	Year 2
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540159580001029	9214	205050	CLNDWVPC	38.455568	-81.220718	Round 1	Year 2
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540159580001029	9214	205050	CLNDWVPC	38.454921	-81.220801	Round 1	Year 2
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540159580001029	9214	205050	CLNDWVPC	38.457755	-81.225347	Round 1	Year 2
540159580001032	9214	205050	CLNDWVPC	38.48329	-81.254106	Round 1	Year 2
540159580001032	9214	205050	CLNDWVPC	38.482694	-81.252322	Round 1	Year 2
540159580001032	9214	205050	CLNDWVPC	38.483426	-81.255332	Round 1	Year 2
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540159580001036	9214	205050	CLNDWVPC	38.480987	-81.251038	Round 1	Year 2
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540159580001038	9214	205050	CLNDWVPC	38.500926	-81.230454	Round 1	Year 2
540159580001038	9214	205050	CLNDWVPC	38.503042	-81.231575	Round 1	Year 2
540159580001040	9214	205050	CLNDWVPC	38.496668	-81.229156	Round 1	Year 2
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540159580001040	9214	205050	CLNDWVPC	38.497723	-81.229179	Round 1	Year 2
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540159580001040	9214	205050	CLNDWVPC	38.496514	-81.229398	Round 1	Year 2
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540159580001040	9214	205050	CLNDWVPC	38.495234	-81.229229	Round 1	Year 2
540159580001040	9214	205050	CLNDWVPC	38.493714	-81.228832	Round 1	Year 2
540159580001040	9214	205050	CLNDWVPC	38.499164	-81.228916	Round 1	Year 2
540159580001040	9214	205050	CLNDWVPC	38.498507	-81.229031	Round 1	Year 2
540159580001040	9214	205050	CLNDWVPC	38.498882	-81.228973	Round 1	Year 2
540159580001040	9214	205050	CLNDWVPC	38.494704	-81.229187	Round 1	Year 2
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540159580001040	9214	205050	CLNDWVPC	38.494805	-81.228995	Round 1	Year 2
540159580001040	9214	205050	CLNDWVPC	38.498351	-81.229105	Round 1	Year 2
540159580001040	9214	205050	CLNDWVPC	38.493833	-81.228814	Round 1	Year 2
540159580001040	9214	205050	CLNDWVPC	38.494275	-81.229071	Round 1	Year 2
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540159580001047	9214	205050	CLNDWVPC	38.48192	-81.256183	Round 1	Year 2
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540159580001047	9214	205050	CLNDWVPC	38.474205	-81.245941	Round 1	Year 2
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540159580001047	9214	205050	CLNDWVPC	38.474942	-81.245652	Round 1	Year 2
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540159580001047	9214	205050	CLNDWVPC	38.47483	-81.245821	Round 1	Year 2
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540159580001047	9214	205050	CLNDWVPC	38.475251	-81.245782	Round 1	Year 2
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540159580001048	9214	205050	CLNDWVPC	38.480367	-81.246661	Round 1	Year 2
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540159580001051	9214	205050	CLNDWVPC	38.493882	-81.247531	Round 1	Year 2
540159580001053	9214	205050	CLNDWVPC	38.493211	-81.247735	Round 1	Year 2
540159580001058	9214	205050	CLNDWVPC	38.481663	-81.264938	Round 1	Year 2
540159580001058	9214	205050	CLNDWVPC	38.481311	-81.264306	Round 1	Year 2
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540159580001058	9214	205050	CLNDWVPC	38.480519	-81.262903	Round 1	Year 2
540159580001060	9214	205050	CLNDWVPC	38.482237	-81.263046	Round 1	Year 2
540159580001060	9214	205050	CLNDWVPC	38.483297	-81.264994	Round 1	Year 2
540159580001060	9214	205050	CLNDWVPC	38.481836	-81.260994	Round 1	Year 2
540159580001060	9214	205050	CLNDWVPC	38.48181	-81.261725	Round 1	Year 2
540159580001060	9214	205050	CLNDWVPC	38.482767	-81.264139	Round 1	Year 2
540159580001060	9214	205050	CLNDWVPC	38.481438	-81.26178	Round 1	Year 2
540159580001060	9214	205050	CLNDWVPC	38.4814	-81.262022	Round 1	Year 2
540159580001060	9214	205050	CLNDWVPC	38.483018	-81.2648	Round 1	Year 2
540159580001060	9214	205050	CLNDWVPC	38.481785	-81.261564	Round 1	Year 2
540159580001060	9214	205050	CLNDWVPC	38.483022	-81.264363	Round 1	Year 2
540159580001060	9214	205050	CLNDWVPC	38.483155	-81.265163	Round 1	Year 2
540159580001061	9214	205050	CLNDWVPC	38.482754	-81.261387	Round 1	Year 2
540159580001062	9214	205050	CLNDWVPC	38.481976	-81.260391	Round 1	Year 2
540159580001062	9214	205050	CLNDWVPC	38.481888	-81.260549	Round 1	Year 2
540159580001062	9214	205050	CLNDWVPC	38.481797	-81.260668	Round 1	Year 2
540159580001062	9214	205050	CLNDWVPC	38.482002	-81.260209	Round 1	Year 2
540159580001065	9214	205050	CLNDWVPC	38.491374	-81.252581	Round 1	Year 2
540159580001065	9214	205050	CLNDWVPC	38.491597	-81.252083	Round 1	Year 2
540159580001065	9214	205050	CLNDWVPC	38.492393	-81.250347	Round 1	Year 2
540159580001065	9214	205050	CLNDWVPC	38.491629	-81.251796	Round 1	Year 2
540159580001065	9214	205050	CLNDWVPC	38.492089	-81.251086	Round 1	Year 2
540159580001065	9214	205050	CLNDWVPC	38.49145	-81.252327	Round 1	Year 2
540159580001065	9214	205050	CLNDWVPC	38.491263	-81.252873	Round 1	Year 2
540159580001065	9214	205050	CLNDWVPC	38.491489	-81.252083	Round 1	Year 2
540159580001065	9214	205050	CLNDWVPC	38.491191	-81.253159	Round 1	Year 2
540159580001067	9214	205050	CLNDWVPC	38.447779	-81.208297	Round 1	Year 2
540159580001067	9214	205050	CLNDWVPC	38.458361	-81.205369	Round 1	Year 2
540159580001067	9214	205050	CLNDWVPC	38.448883	-81.213128	Round 1	Year 2
540159580001067	9214	205050	CLNDWVPC	38.447717	-81.207948	Round 1	Year 2
540159580001067	9214	205050	CLNDWVPC	38.447594	-81.207791	Round 1	Year 2
540159580001067	9214	205050	CLNDWVPC	38.455122	-81.210195	Round 1	Year 2
540159580001067	9214	205050	CLNDWVPC	38.44987	-81.216585	Round 1	Year 2
540159580001067	9214	205050	CLNDWVPC	38.454972	-81.210272	Round 1	Year 2
540159580001069	9214	205050	CLNDWVPC	38.448764	-81.219633	Round 1	Year 2
540159580001069	9214	205050	CLNDWVPC	38.448141	-81.211414	Round 1	Year 2
540159580001069	9214	205050	CLNDWVPC	38.449669	-81.217281	Round 1	Year 2
540159580001069	9214	205050	CLNDWVPC	38.447677	-81.221284	Round 1	Year 2

540159580001069	9214	205050	CLNDWVPC	38.448479	-81.219472	Round 1	Year 2
540159580001069	9214	205050	CLNDWVPC	38.447642	-81.221945	Round 1	Year 2
540159580001069	9214	205050	CLNDWVPC	38.447559	-81.222132	Round 1	Year 2
540159580001069	9214	205050	CLNDWVPC	38.447548	-81.222389	Round 1	Year 2
540159580001069	9214	205050	CLNDWVPC	38.447864	-81.221558	Round 1	Year 2
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540159580001070	9214	205050	CLNDWVPC	38.45331	-81.21445	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.453452	-81.218424	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.455278	-81.214802	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.455155	-81.224416	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.453808	-81.215175	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.451005	-81.228973	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.451006	-81.23418	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.448771	-81.221099	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.450517	-81.227089	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.455547	-81.227661	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.450958	-81.234506	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.452542	-81.235345	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.454409	-81.221219	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.450411	-81.231356	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.454102	-81.220971	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.453464	-81.214325	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.450909	-81.230316	Round 1	Year 2
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540159580001070	9214	205050	CLNDWVPC	38.450409	-81.231061	Round 1	Year 2
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540159580001070	9214	205050	CLNDWVPC	38.454073	-81.2364	Round 1	Year 2
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540159580001070	9214	205050	CLNDWVPC	38.450101	-81.232555	Round 1	Year 2
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540159580001070	9214	205050	CLNDWVPC	38.455383	-81.225329	Round 1	Year 2
540159580001070	9214	205050	CLNDWVPC	38.455156	-81.22544	Round 1	Year 2
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540159580001072	9214	205050	CLNDWVPC	38.458237	-81.234833	Round 1	Year 2
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540159580001072	9214	205050	CLNDWVPC	38.460648	-81.235869	Round 1	Year 2
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540159580001072	9214	205050	CLNDWVPC	38.4581	-81.235156	Round 1	Year 2
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540159580001072	9214	205050	CLNDWVPC	38.463255	-81.23603	Round 1	Year 2
540159580001072	9214	205050	CLNDWVPC	38.465635	-81.2383	Round 1	Year 2
540159580001072	9214	205050	CLNDWVPC	38.454985	-81.236898	Round 1	Year 2
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540159580001072	9214	205050	CLNDWVPC	38.454373	-81.237604	Round 1	Year 2
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540159580001072	9214	205050	CLNDWVPC	38.457531	-81.236292	Round 1	Year 2
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540159580001072	9214	205050	CLNDWVPC	38.45567	-81.237134	Round 1	Year 2
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540159580001072	9214	205050	CLNDWVPC	38.464963	-81.237774	Round 1	Year 2
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540159580001072	9214	205050	CLNDWVPC	38.458149	-81.235043	Round 1	Year 2
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540159580001073	9214	205050	CLNDWVPC	38.470471	-81.243406	Round 1	Year 2
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540159580001073	9214	205050	CLNDWVPC	38.465621	-81.237336	Round 1	Year 2
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540159580001089	9214	205050	CLNDWVPC	38.446704	-81.230019	Round 1	Year 2
540159580001090	9214	205050	CLNDWVPC	38.449224	-81.231621	Round 1	Year 2
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540159580001093	9214	205050	CLNDWVPC	38.447371	-81.231721	Round 1	Year 2
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540159580001093	9214	205050	CLNDWVPC	38.438269	-81.23291	Round 1	Year 2
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540159580001093	9214	205050	CLNDWVPC	38.449498	-81.237688	Round 1	Year 2
540159580001093	9214	205050	CLNDWVPC	38.437854	-81.233263	Round 1	Year 2
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540159580001093	9214	205050	CLNDWVPC	38.444015	-81.246854	Round 1	Year 2
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540159580001093	9214	205050	CLNDWVPC	38.441971	-81.232623	Round 1	Year 2
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540159580001093	9214	205050	CLNDWVPC	38.438754	-81.257934	Round 1	Year 2
540159580001093	9214	205050	CLNDWVPC	38.446103	-81.244826	Round 1	Year 2
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540159580001093	9214	205050	CLNDWVPC	38.452492	-81.249343	Round 1	Year 2
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540159580001093	9214	205050	CLNDWVPC	38.444245	-81.250091	Round 1	Year 2
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540159580001093	9214	205050	CLNDWVPC	38.439256	-81.232798	Round 1	Year 2
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540159580001093	9214	205050	CLNDWVPC	38.443114	-81.251846	Round 1	Year 2
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540159580001094	9214	205050	CLNDWVPC	38.450546	-81.234894	Round 1	Year 2
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540159580001100	9214	205050	CLNDWVPC	38.459274	-81.269904	Round 1	Year 2
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540159580001100	9214	205050	CLNDWVPC	38.459503	-81.270328	Round 1	Year 2
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540159580001100	9214	205050	CLNDWVPC	38.459039	-81.269354	Round 1	Year 2
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540159580001103	9214	205050	CLNDWVPC	38.459498	-81.271172	Round 1	Year 2
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540159580001103	9214	205050	CLNDWVPC	38.459828	-81.270992	Round 1	Year 2
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540159580001103	9214	205050	CLNDWVPC	38.459089	-81.272117	Round 1	Year 2
540159580001105	9214	205050	CLNDWVPC	38.471249	-81.282817	Round 1	Year 2
540159580001106	9214	205050	CLNDWVPC	38.47353	-81.280414	Round 1	Year 2
540159580001106	9214	205050	CLNDWVPC	38.472909	-81.280996	Round 1	Year 2
540159580001106	9214	205050	CLNDWVPC	38.471566	-81.282426	Round 1	Year 2
540159580001106	9214	205050	CLNDWVPC	38.472564	-81.28136	Round 1	Year 2
540159580001106	9214	205050	CLNDWVPC	38.473319	-81.280543	Round 1	Year 2
540159580001106	9214	205050	CLNDWVPC	38.471523	-81.282751	Round 1	Year 2
540159580001106	9214	205050	CLNDWVPC	38.473063	-81.280748	Round 1	Year 2
540159580001106	9214	205050	CLNDWVPC	38.472858	-81.281142	Round 1	Year 2
540159580001109	9214	205050	CLNDWVPC	38.470817	-81.283529	Round 1	Year 2
540159580001109	9214	205050	CLNDWVPC	38.470052	-81.283131	Round 1	Year 2
540159580001109	9214	205050	CLNDWVPC	38.470198	-81.28323	Round 1	Year 2
540159580001109	9214	205050	CLNDWVPC	38.470365	-81.283202	Round 1	Year 2
540159580001109	9214	205050	CLNDWVPC	38.470563	-81.283254	Round 1	Year 2
540159580001110	9214	205050	CLNDWVPC	38.46031	-81.272026	Round 1	Year 2
540159580001110	9214	205050	CLNDWVPC	38.460522	-81.271872	Round 1	Year 2
540159580001111	9214	205050	CLNDWVPC	38.459715	-81.271946	Round 1	Year 2
540159580001111	9214	205050	CLNDWVPC	38.459911	-81.272034	Round 1	Year 2
540159580001111	9214	205050	CLNDWVPC	38.459596	-81.272047	Round 1	Year 2
540159580001112	9214	205050	CLNDWVPC	38.450633	-81.274509	Round 1	Year 2
540159580001112	9214	205050	CLNDWVPC	38.452496	-81.273403	Round 1	Year 2

540159580001112	9214	205050	CLNDWVPC	38.460789	-81.272916	Round 1	Year 2
540159580001112	9214	205050	CLNDWVPC	38.458914	-81.272969	Round 1	Year 2
540159580001112	9214	205050	CLNDWVPC	38.459073	-81.273677	Round 1	Year 2
540159580001112	9214	205050	CLNDWVPC	38.455363	-81.272488	Round 1	Year 2
540159580001112	9214	205050	CLNDWVPC	38.457577	-81.277375	Round 1	Year 2
540159580001112	9214	205050	CLNDWVPC	38.452337	-81.273451	Round 1	Year 2
540159580001112	9214	205050	CLNDWVPC	38.460653	-81.272859	Round 1	Year 2
540159580001112	9214	205050	CLNDWVPC	38.458794	-81.273126	Round 1	Year 2
540159580001112	9214	205050	CLNDWVPC	38.456441	-81.277285	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.449883	-81.267162	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.45521	-81.270885	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.455466	-81.271361	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.45905	-81.272545	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.450635	-81.26708	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.450455	-81.267144	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.455523	-81.271663	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.455795	-81.271601	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.441019	-81.25719	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.441991	-81.259232	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.445375	-81.260924	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.44526	-81.261475	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.442936	-81.260119	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.446007	-81.262824	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.44519	-81.261699	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.445452	-81.249604	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.442975	-81.253189	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.443732	-81.251997	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.44573	-81.251937	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.445435	-81.251146	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.450582	-81.252521	Round 1	Year 2
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540159580001113	9214	205050	CLNDWVPC	38.445189	-81.252427	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.442711	-81.254236	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.441194	-81.255415	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.443204	-81.252355	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.453468	-81.25245	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.445874	-81.262647	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.441013	-81.257411	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.442124	-81.259416	Round 1	Year 2
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540159580001113	9214	205050	CLNDWVPC	38.444111	-81.251261	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.441281	-81.255056	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.445429	-81.250028	Round 1	Year 2
540159580001113	9214	205050	CLNDWVPC	38.445565	-81.249142	Round 1	Year 2
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540159580001113	9214	205050	CLNDWVPC	38.450152	-81.252866	Round 1	Year 2
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540159580001117	9214	205050	CLNDWVPC	38.442641	-81.253728	Round 1	Year 2
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540159580001126	9214	205050	CLNDWVPC	38.444856	-81.262364	Round 1	Year 2
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540159581002027	9214	205050	GYBRWVGB	38.288488	-81.185865	Round 1	Year 2
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540159581002027	9214	205050	GYBRWVGB	38.289017	-81.184051	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.286827	-81.188509	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.288916	-81.183105	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.288519	-81.185469	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.288414	-81.187054	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.290402	-81.194516	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.307966	-81.177813	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.285454	-81.189288	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.283922	-81.190654	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.288759	-81.184563	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.284665	-81.189913	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.284383	-81.190187	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.28912	-81.183669	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.308182	-81.177672	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.284281	-81.190426	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.28903	-81.183675	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.306467	-81.179357	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.288204	-81.18705	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.283832	-81.190378	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.308446	-81.176494	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.308115	-81.176506	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.284269	-81.190681	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.30614	-81.179125	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.288486	-81.186906	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.285284	-81.189355	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.306769	-81.179146	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.288899	-81.186743	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.284084	-81.190635	Round 1	Year 2
540159581002027	9214	205050	GYBRWVGB	38.290246	-81.194346	Round 1	Year 2
540159581002028	9214	205050	GYBRWVGB	38.289563	-81.194421	Round 1	Year 2
540159581002028	9214	205050	GYBRWVGB	38.29005	-81.194757	Round 1	Year 2
540159581002028	9214	205050	GYBRWVGB	38.290065	-81.194574	Round 1	Year 2
540159581002028	9214	205050	GYBRWVGB	38.289236	-81.194495	Round 1	Year 2
540159581002028	9214	205050	GYBRWVGB	38.289362	-81.194437	Round 1	Year 2
540159581002028	9214	205050	GYBRWVGB	38.289746	-81.194343	Round 1	Year 2
540159581002032	9214	205050	GYBRWVGB	38.287489	-81.187465	Round 1	Year 2
540159581002032	9214	205050	GYBRWVGB	38.28844	-81.184721	Round 1	Year 2
540159581002032	9214	205050	GYBRWVGB	38.28335	-81.190202	Round 1	Year 2
540159581002032	9214	205050	GYBRWVGB	38.283664	-81.190075	Round 1	Year 2
540159581002032	9214	205050	GYBRWVGB	38.287946	-81.187128	Round 1	Year 2
540159581002032	9214	205050	GYBRWVGB	38.288309	-81.18568	Round 1	Year 2
540159581002032	9214	205050	GYBRWVGB	38.287717	-81.187319	Round 1	Year 2
540159581002032	9214	205050	GYBRWVGB	38.288568	-81.184534	Round 1	Year 2
540159581002032	9214	205050	GYBRWVGB	38.288297	-81.185515	Round 1	Year 2
540159581002032	9214	205050	GYBRWVGB	38.288383	-81.185418	Round 1	Year 2
540159581002032	9214	205050	GYBRWVGB	38.283844	-81.189972	Round 1	Year 2
540179651001038	9214	205050	WUNNWVED	39.273637	-80.842238	Round 1	Year 2
540179651001038	9214	205050	WUNNWVED	39.274787	-80.84266	Round 1	Year 2
540179651001038	9214	205050	WUNNWVED	39.273913	-80.843044	Round 1	Year 2
540179651001038	9214	205050	WUNNWVED	39.275487	-80.842512	Round 1	Year 2
540179651001038	9214	205050	WUNNWVED	39.275089	-80.843079	Round 1	Year 2
540179651001038	9214	205050	WUNNWVED	39.275264	-80.842699	Round 1	Year 2
540179651001038	9214	205050	WUNNWVED	39.275101	-80.843117	Round 1	Year 2
540179651001038	9214	205050	WUNNWVED	39.273107	-80.842472	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.316378	-80.857926	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.316186	-80.860768	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.314002	-80.855771	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.31324	-80.853971	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.315524	-80.853424	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.313595	-80.854155	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.313471	-80.853795	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.311086	-80.856485	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.314093	-80.853715	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.314683	-80.854002	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.315982	-80.854357	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.316087	-80.858755	Round 1	Year 2
540179651002031	9214	205050	WUNNWVED	39.315532	-80.853728	Round 1	Year 2
540179651002033	9214	205050	WUNNWVED	39.316657	-80.849375	Round 1	Year 2
540179651002033	9214	205050	WUNNWVED	39.317085	-80.848911	Round 1	Year 2
540179651002033	9214	205050	WUNNWVED	39.316872	-80.849226	Round 1	Year 2
540179651002033	9214	205050	WUNNWVED	39.314966	-80.85299	Round 1	Year 2
540179651002033	9214	205050	WUNNWVED	39.315376	-80.852934	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.29427	-80.864011	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.294696	-80.863292	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.290704	-80.868438	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.293899	-80.865164	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.298595	-80.861147	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.296447	-80.862497	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.294544	-80.863752	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.297728	-80.860827	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.29631	-80.861913	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.303295	-80.872436	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.290344	-80.868828	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.29544	-80.863199	Round 1	Year 2

540179651002054	9214	205050	WUNNWVED	39.306097	-80.857246	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.290904	-80.867999	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.296503	-80.86094	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.305846	-80.857529	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.305814	-80.858152	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.303417	-80.87168	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.305603	-80.859415	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.305756	-80.859065	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.305855	-80.858038	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.298645	-80.861927	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.290837	-80.868255	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.305957	-80.858259	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.305843	-80.857778	Round 1	Year 2
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540179651002054	9214	205050	WUNNWVED	39.299286	-80.864282	Round 1	Year 2
540179651002054	9214	205050	WUNNWVED	39.296326	-80.862344	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.293185	-80.872882	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.294091	-80.872638	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.285619	-80.87098	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.290613	-80.871062	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.289122	-80.868933	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.287931	-80.871334	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.277271	-80.876527	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.296944	-80.876037	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.294323	-80.873017	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.289553	-80.877004	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.289038	-80.869987	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.277621	-80.878623	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.282085	-80.873042	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.28125	-80.874633	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.289607	-80.868929	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.283862	-80.872216	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.301807	-80.873331	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.2882	-80.869147	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.293314	-80.872429	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.290342	-80.870687	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.277246	-80.877387	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.290275	-80.8704	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.289849	-80.868838	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.282543	-80.872817	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.286595	-80.86985	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.277966	-80.877593	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.277663	-80.877152	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.289232	-80.868959	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.281449	-80.8751	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.277274	-80.877165	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.284062	-80.872085	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.282157	-80.873171	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.289148	-80.868978	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.282684	-80.872671	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.281556	-80.87403	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.281139	-80.875513	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.288819	-80.869041	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.296394	-80.876174	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.278018	-80.877754	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.277794	-80.877023	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.282425	-80.87344	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.286465	-80.870151	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.28218	-80.873357	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.290498	-80.871075	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.278045	-80.878511	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.289133	-80.869675	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.287879	-80.871009	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.277403	-80.878729	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.290378	-80.870832	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.286158	-80.87009	Round 1	Year 2
540179651002055	9214	205050	WUNNWVED	39.288742	-80.869026	Round 1	Year 2
540179651002057	9214	205050	WUNNWVED	39.292125	-80.877772	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.279085	-80.844128	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.275782	-80.874153	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.274934	-80.855357	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.277548	-80.852061	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.275719	-80.87373	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.279108	-80.845496	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.275891	-80.876791	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.279197	-80.846034	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.278742	-80.850173	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.276638	-80.87956	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.276475	-80.879195	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.276645	-80.879198	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.278714	-80.850635	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.277252	-80.852346	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.279101	-80.845387	Round 1	Year 2
540179651002079	9214	205050	WUNNWVED	39.276512	-80.87946	Round 1	Year 2
540179651002081	9214	205050	WUNNWVED	39.279849	-80.841784	Round 1	Year 2
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540190201001003	9214	205050	FYVLWVMP	38.109914	-81.156192	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.100449	-81.15561	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.100744	-81.153321	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.109228	-81.153289	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.108703	-81.154504	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.100913	-81.158165	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.101716	-81.153449	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.108408	-81.153976	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.098457	-81.155853	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.108917	-81.154894	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.107471	-81.15674	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.102245	-81.152341	Round 1	Year 2

540190201001003	9214	205050	FYVLWVMP	38.105691	-81.152136	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.107358	-81.155723	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.105849	-81.150773	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.098454	-81.156305	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.100482	-81.153764	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.107431	-81.153445	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.107401	-81.153801	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.101634	-81.152409	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.102035	-81.157851	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.111918	-81.152699	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.098795	-81.154555	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.102322	-81.151932	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.107438	-81.153179	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.109161	-81.154452	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.101677	-81.152648	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.109937	-81.156903	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.109594	-81.153413	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.100726	-81.15789	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.101408	-81.157898	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.101258	-81.156984	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.109882	-81.153932	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.110256	-81.156387	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.098735	-81.154888	Round 1	Year 2
540190201001003	9214	205050	FYVLWVMP	38.098835	-81.154775	Round 1	Year 2
540190201001008	9214	205050	FYVLWVMP	38.111364	-81.150216	Round 1	Year 2
540190201001008	9214	205050	FYVLWVMP	38.108794	-81.153041	Round 1	Year 2
540190201001008	9214	205050	FYVLWVMP	38.107956	-81.151217	Round 1	Year 2
540190201001008	9214	205050	FYVLWVMP	38.101362	-81.148742	Round 1	Year 2
540190201001008	9214	205050	FYVLWVMP	38.11167	-81.15097	Round 1	Year 2
540190201001008	9214	205050	FYVLWVMP	38.108155	-81.151128	Round 1	Year 2
540190201001008	9214	205050	FYVLWVMP	38.112076	-81.150845	Round 1	Year 2
540190201001008	9214	205050	FYVLWVMP	38.111804	-81.15136	Round 1	Year 2
540190201001009	9214	205050	FYVLWVMP	38.103797	-81.150999	Round 1	Year 2
540190201001009	9214	205050	FYVLWVMP	38.10221	-81.151432	Round 1	Year 2
540190201001009	9214	205050	FYVLWVMP	38.101405	-81.151821	Round 1	Year 2
540190201001009	9214	205050	FYVLWVMP	38.101819	-81.15061	Round 1	Year 2
540190201001009	9214	205050	FYVLWVMP	38.105154	-81.150143	Round 1	Year 2
540190201001009	9214	205050	FYVLWVMP	38.10305	-81.151278	Round 1	Year 2
540190201001009	9214	205050	FYVLWVMP	38.101284	-81.151606	Round 1	Year 2
540190201001012	9214	205050	FYVLWVMP	38.098652	-81.154194	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.104301	-81.168429	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.102805	-81.170272	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.102967	-81.167437	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.103675	-81.16933	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.103533	-81.175253	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.103231	-81.170168	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.10207	-81.168792	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.101233	-81.166849	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.095217	-81.170822	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.096238	-81.168119	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.096378	-81.167225	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.095138	-81.169965	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.09447	-81.171751	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.091328	-81.150407	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.102857	-81.168845	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.091738	-81.152884	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.097794	-81.154397	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.103749	-81.17598	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.100943	-81.16461	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.102893	-81.170978	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.101557	-81.168125	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.101507	-81.166978	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.096052	-81.170428	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.095821	-81.167278	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.096168	-81.168718	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.096127	-81.168968	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.094267	-81.171968	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.096442	-81.16843	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.096046	-81.166991	Round 1	Year 2
540190201001013	9214	205050	FYVLWVMP	38.094733	-81.169241	Round 1	Year 2
540190201001015	9214	205050	FYVLWVMP	38.102875	-81.171919	Round 1	Year 2
540190201001015	9214	205050	FYVLWVMP	38.100479	-81.164719	Round 1	Year 2
540190201001015	9214	205050	FYVLWVMP	38.101895	-81.169225	Round 1	Year 2
540190201001015	9214	205050	FYVLWVMP	38.102414	-81.170181	Round 1	Year 2
540190201001015	9214	205050	FYVLWVMP	38.100628	-81.165393	Round 1	Year 2
540190201001015	9214	205050	FYVLWVMP	38.102362	-81.169985	Round 1	Year 2
540190201001015	9214	205050	FYVLWVMP	38.102813	-81.171746	Round 1	Year 2
540190201001020	9214	205050	FYVLWVMP	38.098171	-81.156411	Round 1	Year 2
540190201001020	9214	205050	FYVLWVMP	38.098284	-81.15806	Round 1	Year 2
540190201001020	9214	205050	FYVLWVMP	38.098241	-81.155891	Round 1	Year 2
540190201001022	9214	205050	FYVLWVMP	38.092967	-81.14772	Round 1	Year 2
540190201001022	9214	205050	FYVLWVMP	38.092659	-81.146848	Round 1	Year 2
540190201001022	9214	205050	FYVLWVMP	38.092921	-81.147324	Round 1	Year 2
540190201001022	9214	205050	FYVLWVMP	38.093094	-81.149468	Round 1	Year 2
540190201001022	9214	205050	FYVLWVMP	38.093491	-81.148036	Round 1	Year 2
540190201001022	9214	205050	FYVLWVMP	38.092517	-81.147164	Round 1	Year 2
540190201001023	9214	205050	FYVLWVMP	38.094565	-81.151674	Round 1	Year 2
540190201001023	9214	205050	FYVLWVMP	38.095418	-81.151531	Round 1	Year 2
540190201001023	9214	205050	FYVLWVMP	38.096245	-81.152366	Round 1	Year 2
540190201001023	9214	205050	FYVLWVMP	38.096591	-81.153003	Round 1	Year 2
540190201001023	9214	205050	FYVLWVMP	38.097766	-81.154169	Round 1	Year 2
540190201001023	9214	205050	FYVLWVMP	38.096353	-81.152746	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.090837	-81.144876	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.090014	-81.144621	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.090528	-81.144378	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.091946	-81.144562	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.089267	-81.145258	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.092082	-81.145333	Round 1	Year 2

540190201001024	9214	205050	FYVLWVMP	38.091878	-81.145397	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.090296	-81.145686	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.091441	-81.144262	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.09129	-81.144276	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.090782	-81.145266	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.091143	-81.146524	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.091558	-81.145092	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.091512	-81.146566	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.092278	-81.145534	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.090656	-81.145406	Round 1	Year 2
540190201001024	9214	205050	FYVLWVMP	38.09188	-81.145606	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.092708	-81.145383	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.094907	-81.144301	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.092327	-81.14393	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.095455	-81.143363	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.096579	-81.140543	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.093769	-81.147488	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.094433	-81.144681	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.095787	-81.142586	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.096255	-81.141825	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.094707	-81.144096	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.093311	-81.146676	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.095988	-81.141704	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.094585	-81.145482	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.092188	-81.14223	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.09302	-81.144504	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.095414	-81.14298	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.094988	-81.143097	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.098689	-81.141149	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.093119	-81.146309	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.095803	-81.147148	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.093612	-81.14531	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.092383	-81.143009	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.093365	-81.146469	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.096762	-81.146517	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.098616	-81.140982	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.096848	-81.140548	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.094288	-81.144816	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.095719	-81.145642	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.09224	-81.143151	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.092837	-81.144226	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.099048	-81.149155	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.094063	-81.14727	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.095818	-81.142266	Round 1	Year 2
540190201001025	9214	205050	FYVLWVMP	38.094025	-81.144998	Round 1	Year 2
540190201001030	9214	205050	FYVLWVMP	38.10073	-81.149321	Round 1	Year 2
540190201001030	9214	205050	FYVLWVMP	38.100999	-81.149178	Round 1	Year 2
540190201001030	9214	205050	FYVLWVMP	38.100875	-81.149357	Round 1	Year 2
540190201001030	9214	205050	FYVLWVMP	38.10064	-81.14985	Round 1	Year 2
540190201001030	9214	205050	FYVLWVMP	38.100546	-81.150017	Round 1	Year 2
540190201001035	9214	205050	FYVLWVMP	38.100693	-81.148941	Round 1	Year 2
540190201001055	9214	205050	FYVLWVMP	38.091225	-81.143223	Round 1	Year 2
540190201001055	9214	205050	FYVLWVMP	38.090936	-81.14366	Round 1	Year 2
540190201001055	9214	205050	FYVLWVMP	38.091452	-81.143866	Round 1	Year 2
540190201001055	9214	205050	FYVLWVMP	38.090957	-81.143421	Round 1	Year 2
540190201001055	9214	205050	FYVLWVMP	38.090999	-81.143183	Round 1	Year 2
540190201001055	9214	205050	FYVLWVMP	38.091474	-81.14336	Round 1	Year 2
540190201001055	9214	205050	FYVLWVMP	38.090834	-81.143839	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.089687	-81.143303	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.089326	-81.143769	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.08489	-81.134662	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.074297	-81.135117	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.080126	-81.136354	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.075033	-81.135943	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.082334	-81.130984	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.091675	-81.142399	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.091268	-81.142236	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.089917	-81.143775	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.086002	-81.144453	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.091765	-81.143139	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.076976	-81.136417	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.089905	-81.143059	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.081159	-81.138746	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.080057	-81.136106	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.073891	-81.135543	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.091055	-81.142209	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.083403	-81.134876	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.08937	-81.144199	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.082198	-81.140216	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.091489	-81.142935	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.08521	-81.143957	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.082681	-81.137693	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.090113	-81.142805	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.082823	-81.142339	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.091772	-81.142882	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.090822	-81.142599	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.081398	-81.135745	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.084634	-81.133954	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.089181	-81.144405	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.083209	-81.136966	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.08288	-81.142247	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.076405	-81.136306	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.080453	-81.135178	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.088984	-81.144018	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.082829	-81.13096	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.083322	-81.136409	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.082767	-81.142019	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.081195	-81.134363	Round 1	Year 2

540190201001056	9214	205050	FYVLWVMP	38.089864	-81.142599	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.090846	-81.142273	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.080711	-81.134252	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.088686	-81.14466	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.089897	-81.143511	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.082287	-81.134951	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.089813	-81.142798	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.083303	-81.136788	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.087192	-81.143957	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.080667	-81.134558	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.082159	-81.130785	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.081706	-81.1347	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.081039	-81.134106	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.081448	-81.13855	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.081347	-81.134619	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.079702	-81.137713	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.080579	-81.13489	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.091552	-81.142305	Round 1	Year 2
540190201001056	9214	205050	FYVLWVMP	38.076975	-81.136141	Round 1	Year 2
540190201001057	9214	205050	FYVLWVMP	38.090666	-81.143522	Round 1	Year 2
540190201001057	9214	205050	FYVLWVMP	38.090437	-81.14302	Round 1	Year 2
540190201001057	9214	205050	FYVLWVMP	38.090206	-81.143204	Round 1	Year 2
540190201001057	9214	205050	FYVLWVMP	38.090626	-81.143689	Round 1	Year 2
540190201001057	9214	205050	FYVLWVMP	38.09015	-81.14355	Round 1	Year 2
540190201001057	9214	205050	FYVLWVMP	38.090102	-81.143348	Round 1	Year 2
540190201001057	9214	205050	FYVLWVMP	38.090621	-81.143898	Round 1	Year 2
540190201001057	9214	205050	FYVLWVMP	38.090761	-81.143047	Round 1	Year 2
540190201001057	9214	205050	FYVLWVMP	38.090439	-81.143761	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.076966	-81.137634	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.07612	-81.136997	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.076614	-81.137836	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.069205	-81.136155	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.080522	-81.138965	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.079507	-81.137869	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.073325	-81.136329	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.074954	-81.137044	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.074339	-81.136246	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.07639	-81.137222	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.074695	-81.13646	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.080684	-81.139403	Round 1	Year 2
540190201001090	9214	205050	FYVLWVMP	38.069484	-81.136371	Round 1	Year 2
540190201001092	9214	205050	FYVLWVMP	38.082954	-81.143472	Round 1	Year 2
540190201001092	9214	205050	FYVLWVMP	38.082563	-81.142584	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.999121	-81.038096	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000708	-81.040074	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000917	-81.041027	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000235	-81.039687	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000264	-81.040238	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.999451	-81.037951	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.001488	-81.04153	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.999245	-81.039039	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.999056	-81.038903	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.998525	-81.039019	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.002386	-81.041355	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.998805	-81.03839	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.998012	-81.038047	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.001304	-81.041365	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.999103	-81.039379	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.997652	-81.038454	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.997809	-81.038212	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.998127	-81.038723	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.999359	-81.03877	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000742	-81.040837	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.998904	-81.039264	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000564	-81.040621	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.998711	-81.039142	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.002023	-81.040991	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000033	-81.037032	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.002118	-81.04165	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.999632	-81.039179	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.001711	-81.041624	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.001091	-81.04123	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.999319	-81.038262	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000053	-81.039027	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000564	-81.040134	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.001244	-81.041313	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000142	-81.040125	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.001561	-81.041578	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.999207	-81.03715	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.998217	-81.037996	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.001825	-81.04184	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000431	-81.040246	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.000658	-81.040707	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.99879	-81.038043	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.999226	-81.037989	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	37.999978	-81.037366	Round 1	Year 2
540190201002053	9214	205050	FYVLWVMP	38.00003	-81.039683	Round 1	Year 2
540190201005003	9214	205050	FYVLWVMP	37.996581	-81.040057	Round 1	Year 2
540190201005003	9214	205050	FYVLWVMP	37.9984	-81.040858	Round 1	Year 2
540190201005003	9214	205050	FYVLWVMP	38.002805	-81.043137	Round 1	Year 2
540190201005003	9214	205050	FYVLWVMP	37.997441	-81.040664	Round 1	Year 2
540190201005003	9214	205050	FYVLWVMP	37.997943	-81.039493	Round 1	Year 2
540190201005003	9214	205050	FYVLWVMP	37.997301	-81.040347	Round 1	Year 2
540190201005003	9214	205050	FYVLWVMP	37.998863	-81.040964	Round 1	Year 2
540190201005003	9214	205050	FYVLWVMP	37.996445	-81.040452	Round 1	Year 2
540190201005003	9214	205050	FYVLWVMP	38.000453	-81.041557	Round 1	Year 2
540190201005003	9214	205050	FYVLWVMP	38.002164	-81.042381	Round 1	Year 2
540190201005003	9214	205050	FYVLWVMP	38.001397	-81.042041	Round 1	Year 2

54019020100500 3	9214	205050	FYVLWVMP	37.997055	-81.039707	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.003315	-81.044214	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.000859	-81.041799	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.001069	-81.042078	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.992596	-81.053111	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.997962	-81.040273	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.002931	-81.043387	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.002679	-81.042875	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.998405	-81.039939	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.000669	-81.041667	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.997943	-81.040717	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.995439	-81.041074	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.998473	-81.040381	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.001944	-81.042275	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38	-81.041365	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.001255	-81.041936	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.997606	-81.041108	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.00235	-81.0425	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.998177	-81.040764	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.002539	-81.042669	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.997175	-81.040031	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.99957	-81.041203	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.003047	-81.043587	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.997825	-81.040752	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.99811	-81.041452	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.999343	-81.041053	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.998692	-81.040774	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.995823	-81.041167	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.997137	-81.040581	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.999715	-81.041414	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.002141	-81.042618	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.998243	-81.040825	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.997115	-81.040225	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.99863	-81.04091	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.995289	-81.043384	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.001927	-81.042537	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.996879	-81.03992	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.003023	-81.043772	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.998928	-81.041105	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.001504	-81.042051	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.000763	-81.041716	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.99879	-81.040878	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	38.002182	-81.042797	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.99909	-81.041036	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.997319	-81.040991	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.998456	-81.040199	Round 1	Year 2
54019020100500 3	9214	205050	FYVLWVMP	37.999183	-81.041081	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.991464	-81.079927	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.988287	-81.079367	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.99313	-81.073209	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.992747	-81.072914	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.989699	-81.081947	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.992145	-81.077886	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.996001	-81.075246	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.988539	-81.075889	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.989413	-81.076346	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.995784	-81.075356	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.993606	-81.075858	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.998657	-81.07651	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.995864	-81.07752	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.99618	-81.076152	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.989975	-81.080943	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.990124	-81.0758	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.995352	-81.07734	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.994636	-81.079033	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.994393	-81.078177	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.995963	-81.076928	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.996448	-81.075666	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.991995	-81.077105	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.992172	-81.078169	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.996489	-81.076349	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.997089	-81.075099	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.991183	-81.079379	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.989192	-81.079359	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.990375	-81.076132	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.989384	-81.080997	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.998038	-81.07734	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.995738	-81.074661	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.99664	-81.076112	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.989008	-81.076359	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.996356	-81.078134	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.994782	-81.0789	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.99846	-81.076566	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.988891	-81.075877	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.995767	-81.078001	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.990271	-81.076394	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.995718	-81.077752	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.990134	-81.081112	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.995757	-81.076171	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.995814	-81.075747	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.988982	-81.075886	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.989389	-81.081413	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.99805	-81.076398	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.989723	-81.081336	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.992099	-81.077628	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.991262	-81.07959	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.996924	-81.07628	Round 1	Year 2
54019020100500 3	9214	205050	OKHLWVCH	37.989959	-81.081467	Round 1	Year 2

540190201005003	9214	205050	OKHLWVCH	37.990661	-81.075685	Round 1	Year 2
540190201005003	9214	205050	OKHLWVCH	37.995784	-81.077172	Round 1	Year 2
540190201005003	9214	205050	OKHLWVCH	37.988261	-81.079534	Round 1	Year 2
540190201005005	9214	205050	FYVLWVMP	37.994418	-81.052837	Round 1	Year 2
540190201005005	9214	205050	FYVLWVMP	37.994114	-81.05278	Round 1	Year 2
540190201005005	9214	205050	FYVLWVMP	37.993689	-81.053443	Round 1	Year 2
540190201005005	9214	205050	FYVLWVMP	37.99318	-81.053483	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.992496	-81.077614	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.992109	-81.076345	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.993263	-81.078082	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.99231	-81.076886	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.99385	-81.077644	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.993716	-81.076797	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.992557	-81.077911	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.992972	-81.078216	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.993658	-81.077494	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.992528	-81.07745	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.993175	-81.076829	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.992412	-81.077339	Round 1	Year 2
540190201005008	9214	205050	OKHLWVCH	37.992006	-81.076181	Round 1	Year 2
540190201005009	9214	205050	OKHLWVCH	37.993676	-81.07916	Round 1	Year 2
540190201005009	9214	205050	OKHLWVCH	37.993392	-81.079889	Round 1	Year 2
540190201005009	9214	205050	OKHLWVCH	37.994207	-81.079787	Round 1	Year 2
540190201005009	9214	205050	OKHLWVCH	37.993621	-81.078401	Round 1	Year 2
540190201005009	9214	205050	OKHLWVCH	37.994028	-81.078191	Round 1	Year 2
540190201005009	9214	205050	OKHLWVCH	37.992874	-81.079623	Round 1	Year 2
540190201005009	9214	205050	OKHLWVCH	37.994391	-81.079224	Round 1	Year 2
540190201005009	9214	205050	OKHLWVCH	37.992863	-81.079504	Round 1	Year 2
540190201005012	9214	205050	OKHLWVCH	37.997932	-81.078064	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.992007	-81.046879	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.992021	-81.047582	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.992572	-81.049868	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.992967	-81.050879	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.992252	-81.048806	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.992017	-81.048577	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.991902	-81.047901	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.993453	-81.051855	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.993689	-81.051979	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.992794	-81.050359	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.993252	-81.051639	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.992203	-81.045973	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.992062	-81.046504	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.993981	-81.051972	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.99207	-81.047914	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.994043	-81.052105	Round 1	Year 2
540190201005013	9214	205050	FYVLWVMP	37.993786	-81.052011	Round 1	Year 2
540190201005014	9214	205050	FYVLWVMP	37.998741	-81.040374	Round 1	Year 2
540190201005014	9214	205050	FYVLWVMP	37.999293	-81.040691	Round 1	Year 2
540190201005014	9214	205050	FYVLWVMP	37.999516	-81.040776	Round 1	Year 2
540190201005014	9214	205050	FYVLWVMP	37.999135	-81.040158	Round 1	Year 2
540190201005014	9214	205050	FYVLWVMP	37.999152	-81.040713	Round 1	Year 2
540190201005016	9214	205050	OKHLWVCH	37.992363	-81.079977	Round 1	Year 2
540190201005016	9214	205050	OKHLWVCH	37.992456	-81.079639	Round 1	Year 2
540190201005016	9214	205050	OKHLWVCH	37.992259	-81.078983	Round 1	Year 2
540190201005016	9214	205050	OKHLWVCH	37.992316	-81.079453	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.991901	-81.051178	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.992495	-81.052334	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.992644	-81.05271	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.992091	-81.0515	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.991581	-81.050625	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.990021	-81.049787	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.991445	-81.050495	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.992376	-81.052005	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.989595	-81.05004	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.98887	-81.049832	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.990546	-81.049629	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.989086	-81.049978	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.991371	-81.050523	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.99051	-81.049789	Round 1	Year 2
540190201005021	9214	205050	FYVLWVMP	37.989761	-81.050158	Round 1	Year 2
540190201005022	9214	205050	OKHLWVCH	37.998817	-81.077469	Round 1	Year 2
540190201005022	9214	205050	OKHLWVCH	37.998922	-81.078189	Round 1	Year 2
540190201005022	9214	205050	OKHLWVCH	37.999151	-81.077654	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.999758	-81.088802	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.995269	-81.079888	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.993451	-81.08294	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.995756	-81.079215	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.007228	-81.086189	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.995036	-81.07962	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.996256	-81.079195	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.995632	-81.086694	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.995088	-81.080597	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.000276	-81.088599	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.004914	-81.08496	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.001833	-81.088529	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.99699	-81.080105	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.997762	-81.07962	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.000742	-81.08853	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.007028	-81.088601	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.994199	-81.081732	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.001229	-81.086634	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.009118	-81.092504	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.996719	-81.08084	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.993826	-81.084406	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.002349	-81.088628	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.994177	-81.084836	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.994414	-81.08505	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.994285	-81.084186	Round 1	Year 2

540190201005026	9214	205050	OKHLWVCH	37.994589	-81.084486	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.001237	-81.087917	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.998384	-81.078574	Round 1	Year 2
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540190201005026	9214	205050	OKHLWVCH	38.008236	-81.094459	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.999681	-81.080126	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.994635	-81.080111	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.003619	-81.087201	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.007061	-81.091563	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.004449	-81.086458	Round 1	Year 2
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540190201005026	9214	205050	OKHLWVCH	37.995426	-81.084358	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.006441	-81.091311	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.994943	-81.079969	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.995403	-81.086055	Round 1	Year 2
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540190201005026	9214	205050	OKHLWVCH	37.99478	-81.080706	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.007255	-81.086475	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.006076	-81.08995	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.995806	-81.08652	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.999597	-81.088703	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.995116	-81.079794	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.003735	-81.087111	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.996072	-81.079899	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.994794	-81.08294	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.998014	-81.07957	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.005331	-81.092963	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.994004	-81.082075	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.994205	-81.08107	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.000467	-81.088406	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.997154	-81.080797	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	37.996265	-81.080106	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.005067	-81.086008	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.002191	-81.088593	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.008338	-81.093711	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.005514	-81.092352	Round 1	Year 2
540190201005026	9214	205050	OKHLWVCH	38.005734	-81.092924	Round 1	Year 2
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540190201005026	9214	205050	OKHLWVCH	37.995677	-81.079996	Round 1	Year 2
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540190201005028	9214	205050	FYVLWVMP	37.997131	-81.039044	Round 1	Year 2
540190201005028	9214	205050	FYVLWVMP	37.996347	-81.039319	Round 1	Year 2
540190201005028	9214	205050	FYVLWVMP	37.992661	-81.042356	Round 1	Year 2
540190201005029	9214	205050	FYVLWVMP	37.995508	-81.03845	Round 1	Year 2
540190201005029	9214	205050	FYVLWVMP	37.996425	-81.038597	Round 1	Year 2
540190201005029	9214	205050	FYVLWVMP	37.995677	-81.038564	Round 1	Year 2
540190201005029	9214	205050	FYVLWVMP	37.995535	-81.038899	Round 1	Year 2
540190201005030	9214	205050	FYVLWVMP	37.992626	-81.044196	Round 1	Year 2
540190201005030	9214	205050	FYVLWVMP	37.992615	-81.044755	Round 1	Year 2
540190201005030	9214	205050	FYVLWVMP	37.991999	-81.045017	Round 1	Year 2
540190201005030	9214	205050	FYVLWVMP	37.99176	-81.04595	Round 1	Year 2
540190201005030	9214	205050	FYVLWVMP	37.992202	-81.043169	Round 1	Year 2
540190201005030	9214	205050	FYVLWVMP	37.990931	-81.047419	Round 1	Year 2
540190201005030	9214	205050	FYVLWVMP	37.992384	-81.043988	Round 1	Year 2
540190201005030	9214	205050	FYVLWVMP	37.990936	-81.047542	Round 1	Year 2
540190201005030	9214	205050	FYVLWVMP	37.992533	-81.04387	Round 1	Year 2
540190201005031	9214	205050	FYVLWVMP	37.989364	-81.04907	Round 1	Year 2
540190201005031	9214	205050	FYVLWVMP	37.98944	-81.049622	Round 1	Year 2
540190201005031	9214	205050	FYVLWVMP	37.990146	-81.048748	Round 1	Year 2
540190201005031	9214	205050	FYVLWVMP	37.98944	-81.049401	Round 1	Year 2
540190201005031	9214	205050	FYVLWVMP	37.990032	-81.049427	Round 1	Year 2
540190201005031	9214	205050	FYVLWVMP	37.99039	-81.048728	Round 1	Year 2
540190201005031	9214	205050	FYVLWVMP	37.991192	-81.047433	Round 1	Year 2
540190201005031	9214	205050	FYVLWVMP	37.991007	-81.048483	Round 1	Year 2
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540190201005031	9214	205050	FYVLWVMP	37.990369	-81.049307	Round 1	Year 2
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540190201005035	9214	205050	FYVLWVMP	37.995702	-81.042172	Round 1	Year 2
540190201005035	9214	205050	FYVLWVMP	37.994616	-81.041708	Round 1	Year 2
540190201005035	9214	205050	FYVLWVMP	37.994525	-81.041549	Round 1	Year 2
540190201005044	9214	205050	OKHLWVCH	37.986152	-81.082237	Round 1	Year 2
540190201005044	9214	205050	OKHLWVCH	37.985875	-81.082173	Round 1	Year 2
540190201005044	9214	205050	OKHLWVCH	37.986411	-81.082301	Round 1	Year 2
540190201005044	9214	205050	OKHLWVCH	37.98937	-81.082078	Round 1	Year 2
540190201005044	9214	205050	OKHLWVCH	37.988264	-81.082528	Round 1	Year 2
540190201005044	9214	205050	OKHLWVCH	37.988592	-81.080766	Round 1	Year 2
540190201005044	9214	205050	OKHLWVCH	37.988093	-81.082531	Round 1	Year 2
540190201005044	9214	205050	OKHLWVCH	37.987841	-81.080426	Round 1	Year 2
540190201005044	9214	205050	OKHLWVCH	37.989076	-81.082197	Round 1	Year 2
540190201005044	9214	205050	OKHLWVCH	37.988891	-81.082262	Round 1	Year 2
540190202011001	9214	205050	OKHLWVCH	37.997239	-81.09446	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.992075	-81.105468	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.991512	-81.106349	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.991783	-81.105167	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.992056	-81.105171	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.991558	-81.106048	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.99202	-81.106399	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.991678	-81.105467	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.992051	-81.10578	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.991607	-81.105774	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.991919	-81.105767	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.991921	-81.105455	Round 1	Year 2
540190202011002	9214	205050	OKHLWVCH	37.992076	-81.105274	Round 1	Year 2
540190202011003	9214	205050	OKHLWVCH	37.996296	-81.090985	Round 1	Year 2

540190202011005	9214	205050	OKHLWVCH	37.992334	-81.106953	Round 1	Year 2
540190202011005	9214	205050	OKHLWVCH	37.992367	-81.106674	Round 1	Year 2
540190202011005	9214	205050	OKHLWVCH	37.992807	-81.106599	Round 1	Year 2
540190202011005	9214	205050	OKHLWVCH	37.991229	-81.107062	Round 1	Year 2
540190202011005	9214	205050	OKHLWVCH	37.990781	-81.108074	Round 1	Year 2
540190202011005	9214	205050	OKHLWVCH	37.990984	-81.107759	Round 1	Year 2
540190202011005	9214	205050	OKHLWVCH	37.991364	-81.106762	Round 1	Year 2
540190202011005	9214	205050	OKHLWVCH	37.99231	-81.107314	Round 1	Year 2
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540190202011009	9214	205050	OKHLWVCH	38.004854	-81.093447	Round 1	Year 2
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540190202013000	9214	205050	OKHLWVCH	37.989287	-81.083613	Round 1	Year 2
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540190202013000	9214	205050	OKHLWVCH	37.991391	-81.105135	Round 1	Year 2
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540190202013000	9214	205050	OKHLWVCH	37.991193	-81.101473	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.993272	-81.081876	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.994526	-81.087247	Round 1	Year 2
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540190202013000	9214	205050	OKHLWVCH	37.990399	-81.101078	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.993995	-81.092557	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.994031	-81.089261	Round 1	Year 2
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540190202013000	9214	205050	OKHLWVCH	37.991345	-81.104836	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.992927	-81.084792	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.98686	-81.083256	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.99147	-81.10457	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.991173	-81.105034	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.993943	-81.097211	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.991152	-81.105222	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.991235	-81.103532	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.993269	-81.082124	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.987201	-81.08315	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.993814	-81.089134	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.992824	-81.094658	Round 1	Year 2
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540190202013000	9214	205050	OKHLWVCH	37.990603	-81.101137	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.994089	-81.097072	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.991211	-81.104847	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.993326	-81.082037	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.993201	-81.082275	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.99446	-81.097072	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.990915	-81.104966	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.994148	-81.089159	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.993441	-81.081312	Round 1	Year 2
540190202013000	9214	205050	OKHLWVCH	37.993068	-81.082848	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.983598	-81.085282	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.983793	-81.085644	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.984889	-81.082942	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.984069	-81.085405	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.985256	-81.082773	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.984168	-81.084889	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.98266	-81.082689	Round 1	Year 2
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540190202013001	9214	205050	OKHLWVCH	37.983344	-81.08267	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.984581	-81.083032	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.983362	-81.084217	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.982727	-81.083323	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.985004	-81.082909	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.98311	-81.083482	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.98552	-81.082549	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.984264	-81.084988	Round 1	Year 2
540190202013001	9214	205050	OKHLWVCH	37.983441	-81.083033	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.986788	-81.10528	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.986789	-81.106729	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.986328	-81.105203	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.990833	-81.107089	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.990617	-81.107608	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.989778	-81.10656	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.991242	-81.105564	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.99112	-81.1063	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.988933	-81.106291	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.986477	-81.106583	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.988975	-81.106558	Round 1	Year 2
540190202013004	9214	205050	OKHLWVCH	37.989129	-81.105343	Round 1	Year 2
540190202013014	9214	205050	OKHLWVCH	37.982534	-81.082006	Round 1	Year 2
540190202013014	9214	205050	OKHLWVCH	37.983301	-81.082073	Round 1	Year 2
540190202013014	9214	205050	OKHLWVCH	37.985383	-81.082285	Round 1	Year 2
540190202013014	9214	205050	OKHLWVCH	37.984022	-81.082635	Round 1	Year 2
540190202013014	9214	205050	OKHLWVCH	37.982942	-81.081866	Round 1	Year 2
540190202013014	9214	205050	OKHLWVCH	37.981978	-81.080845	Round 1	Year 2
540190202013014	9214	205050	OKHLWVCH	37.985578	-81.082028	Round 1	Year 2
540190202013014	9214	205050	OKHLWVCH	37.982315	-81.082211	Round 1	Year 2
540190202013014	9214	205050	OKHLWVCH	37.983082	-81.081175	Round 1	Year 2
540190202013014	9214	205050	OKHLWVCH	37.982488	-81.081725	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.120364	-81.313328	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.120657	-81.312906	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.121878	-81.312093	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.124987	-81.308013	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.125186	-81.307742	Round 1	Year 2

540190207002021	9214	205050	MTGMWVMG	38.125634	-81.307029	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.122061	-81.311816	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.121602	-81.312314	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.121068	-81.31269	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.121353	-81.312537	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.12914	-81.303733	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.129741	-81.303701	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.122399	-81.311399	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.129512	-81.303724	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.127588	-81.304185	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.131236	-81.303669	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.131599	-81.30367	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.130597	-81.303679	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.129942	-81.303668	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.130372	-81.30367	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.119035	-81.313569	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.130146	-81.303682	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.121731	-81.311794	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.121443	-81.311794	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.119854	-81.31309	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.131457	-81.303641	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.118324	-81.314016	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.122475	-81.311327	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.128777	-81.30369	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.131019	-81.30365	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.122162	-81.31131	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.129299	-81.303694	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.122418	-81.311209	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.120919	-81.312826	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.120359	-81.31301	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.119745	-81.313469	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.120149	-81.313413	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.121226	-81.312693	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.121483	-81.312085	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.131099	-81.303619	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.129397	-81.303687	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.129907	-81.303815	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.118937	-81.313743	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.119519	-81.313322	Round 1	Year 2
540190207002021	9214	205050	MTGMWVMG	38.121518	-81.311943	Round 1	Year 2
540190207002022	9214	205050	MTGMWVMG	38.120494	-81.312561	Round 1	Year 2
540190207002022	9214	205050	MTGMWVMG	38.121187	-81.312085	Round 1	Year 2
540190207002022	9214	205050	MTGMWVMG	38.120266	-81.312667	Round 1	Year 2
540190207002022	9214	205050	MTGMWVMG	38.120656	-81.312467	Round 1	Year 2
540190207002022	9214	205050	MTGMWVMG	38.120691	-81.312653	Round 1	Year 2
540190207002022	9214	205050	MTGMWVMG	38.120596	-81.312736	Round 1	Year 2
540190207002028	9214	205050	MTGMWVMG	38.149773	-81.292889	Round 1	Year 2
540190207002028	9214	205050	MTGMWVMG	38.149567	-81.292894	Round 1	Year 2
540190207002031	9214	205050	MTGMWVMG	38.148081	-81.291914	Round 1	Year 2
540190207002031	9214	205050	MTGMWVMG	38.1484	-81.291898	Round 1	Year 2
540190207002032	9214	205050	MTGMWVMG	38.148863	-81.291999	Round 1	Year 2
540190207002033	9214	205050	MTGMWVMG	38.112996	-81.317346	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.109172	-81.321001	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.107595	-81.321557	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.106854	-81.322231	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.110757	-81.31961	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.106607	-81.322377	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.111409	-81.318937	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.106724	-81.322489	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.107252	-81.321735	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.110931	-81.319466	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.107862	-81.321451	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.107411	-81.321609	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.108142	-81.321348	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.110243	-81.32069	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.10896	-81.321067	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.106991	-81.322858	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.110251	-81.320331	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.111277	-81.318991	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.109333	-81.321033	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.106746	-81.322309	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.106775	-81.322677	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.110917	-81.320145	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.111071	-81.319648	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.106525	-81.322228	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.107995	-81.321409	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.10701	-81.323078	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.109422	-81.320863	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.106908	-81.321847	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.107138	-81.323233	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.109631	-81.320916	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.110508	-81.32027	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.107186	-81.324166	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.107119	-81.323576	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.107082	-81.321834	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.106725	-81.321944	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.107116	-81.322534	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.110895	-81.319576	Round 1	Year 2
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540190207002034	9214	205050	MTGMWVMG	38.110455	-81.320496	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.108539	-81.321196	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.108278	-81.321287	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.10702	-81.323334	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.109961	-81.320495	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.111258	-81.319326	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.110226	-81.320488	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.106847	-81.322428	Round 1	Year 2
540190207002034	9214	205050	MTGMWVMG	38.109812	-81.321041	Round 1	Year 2

540190207002036	9214	205050	MTGMWVMG	38.111599	-81.318616	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.138933	-81.300639	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.140658	-81.297747	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.138818	-81.300801	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.13815	-81.301381	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.140169	-81.29824	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.143694	-81.294327	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.138566	-81.301525	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.13998	-81.298718	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.138276	-81.301346	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137509	-81.303171	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.140283	-81.29847	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.138196	-81.302496	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137812	-81.302902	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.139316	-81.299969	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.140513	-81.298796	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.139572	-81.300222	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.140419	-81.298625	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.139967	-81.29914	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.138427	-81.301253	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.139761	-81.299274	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.13838	-81.30176	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.139627	-81.299721	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.13857	-81.301156	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.143996	-81.294154	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.139086	-81.300383	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.138528	-81.301963	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.139475	-81.300305	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.138237	-81.301493	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137009	-81.303485	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.144365	-81.293678	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137694	-81.303011	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.138858	-81.301007	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.138078	-81.301475	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.140017	-81.299585	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137117	-81.303566	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.139844	-81.299746	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.138151	-81.301656	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136913	-81.305739	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137241	-81.304826	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137037	-81.304394	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136191	-81.303909	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136032	-81.303901	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136992	-81.306929	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.135878	-81.303835	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.135728	-81.303832	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136952	-81.30415	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.13723	-81.306564	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.13649	-81.303999	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136715	-81.303633	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136332	-81.303943	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137222	-81.306151	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136959	-81.305365	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136802	-81.303296	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.13684	-81.305157	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137184	-81.307297	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137154	-81.304235	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137241	-81.306326	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137028	-81.30712	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136836	-81.305649	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.13733	-81.306925	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.137274	-81.305164	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136634	-81.304155	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136242	-81.303757	Round 1	Year 2
540190207002038	9214	205050	MTGMWVMG	38.136844	-81.305556	Round 1	Year 2
540190207002039	9214	205050	MTGMWVMG	38.1365	-81.303111	Round 1	Year 2
540190207002039	9214	205050	MTGMWVMG	38.136597	-81.303018	Round 1	Year 2
540190207002039	9214	205050	MTGMWVMG	38.136388	-81.303389	Round 1	Year 2
540190207002040	9214	205050	MTGMWVMG	38.137886	-81.301878	Round 1	Year 2
540190207002040	9214	205050	MTGMWVMG	38.137539	-81.302279	Round 1	Year 2
540190207002040	9214	205050	MTGMWVMG	38.137788	-81.30203	Round 1	Year 2
540190207002040	9214	205050	MTGMWVMG	38.137649	-81.302159	Round 1	Year 2
540190207002040	9214	205050	MTGMWVMG	38.138009	-81.301743	Round 1	Year 2
540190207002041	9214	205050	MTGMWVMG	38.138206	-81.302037	Round 1	Year 2
540190207002041	9214	205050	MTGMWVMG	38.138092	-81.302162	Round 1	Year 2
540190207002041	9214	205050	MTGMWVMG	38.137733	-81.302557	Round 1	Year 2
540190207002041	9214	205050	MTGMWVMG	38.137965	-81.302307	Round 1	Year 2
540190207002041	9214	205050	MTGMWVMG	38.137859	-81.302432	Round 1	Year 2
540190207002043	9214	205050	MTGMWVMG	38.13848	-81.300404	Round 1	Year 2
540190207002043	9214	205050	MTGMWVMG	38.13886	-81.300014	Round 1	Year 2
540190207002043	9214	205050	MTGMWVMG	38.138558	-81.30059	Round 1	Year 2
540190207002044	9214	205050	MTGMWVMG	38.135328	-81.303772	Round 1	Year 2
540190207002044	9214	205050	MTGMWVMG	38.135866	-81.303444	Round 1	Year 2
540190207002044	9214	205050	MTGMWVMG	38.135711	-81.303531	Round 1	Year 2
540190207002045	9214	205050	MTGMWVMG	38.136562	-81.302346	Round 1	Year 2
540190207002045	9214	205050	MTGMWVMG	38.136677	-81.302185	Round 1	Year 2
540190207002045	9214	205050	MTGMWVMG	38.136955	-81.301899	Round 1	Year 2
540190207002045	9214	205050	MTGMWVMG	38.136477	-81.302509	Round 1	Year 2
540190207002045	9214	205050	MTGMWVMG	38.136856	-81.302182	Round 1	Year 2
540190207002045	9214	205050	MTGMWVMG	38.136842	-81.301966	Round 1	Year 2
540190207002045	9214	205050	MTGMWVMG	38.13619	-81.302842	Round 1	Year 2
540190207002045	9214	205050	MTGMWVMG	38.136082	-81.303484	Round 1	Year 2
540190207002046	9214	205050	MTGMWVMG	38.137269	-81.302966	Round 1	Year 2
540190207002046	9214	205050	MTGMWVMG	38.137383	-81.302868	Round 1	Year 2
540190207002046	9214	205050	MTGMWVMG	38.137008	-81.30321	Round 1	Year 2
540190207002046	9214	205050	MTGMWVMG	38.137551	-81.302781	Round 1	Year 2
540190207002046	9214	205050	MTGMWVMG	38.137126	-81.303064	Round 1	Year 2
540190207002046	9214	205050	MTGMWVMG	38.136908	-81.303171	Round 1	Year 2

540190207002047	9214	205050	MTGMWVMG	38.143053	-81.294687	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.142669	-81.295018	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.143865	-81.293829	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.142808	-81.294889	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.143615	-81.293946	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.14309	-81.295047	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.142071	-81.295568	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.14391	-81.293757	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.14071	-81.297204	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.142555	-81.295154	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.142206	-81.295423	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.141923	-81.295735	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.140885	-81.296831	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.14329	-81.294374	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.143014	-81.295141	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.141987	-81.295635	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.143433	-81.294243	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.143776	-81.293836	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.141638	-81.295851	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.143357	-81.294242	Round 1	Year 2
540190207002047	9214	205050	MTGMWVMG	38.140825	-81.297	Round 1	Year 2
540190207002048	9214	205050	MTGMWVMG	38.136765	-81.302921	Round 1	Year 2
540190207002048	9214	205050	MTGMWVMG	38.136883	-81.302806	Round 1	Year 2
540190207002048	9214	205050	MTGMWVMG	38.137034	-81.302693	Round 1	Year 2
540190207002048	9214	205050	MTGMWVMG	38.137173	-81.302589	Round 1	Year 2
540190207002048	9214	205050	MTGMWVMG	38.137304	-81.302481	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.141764	-81.293845	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.143448	-81.293272	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.142247	-81.294731	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.141809	-81.294301	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.142002	-81.294246	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.141196	-81.294232	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.141615	-81.294065	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.14186	-81.294973	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.141295	-81.293637	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.141443	-81.293824	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.141232	-81.294005	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.142513	-81.293621	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.143225	-81.293427	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.142145	-81.294883	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.141436	-81.294072	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.142143	-81.294595	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.142393	-81.294734	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.141685	-81.294188	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.141019	-81.294023	Round 1	Year 2
540190207002049	9214	205050	MTGMWVMG	38.144377	-81.293005	Round 1	Year 2
540190207002051	9214	205050	MTGMWVMG	38.138403	-81.28662	Round 1	Year 2
540190207002051	9214	205050	MTGMWVMG	38.137373	-81.285144	Round 1	Year 2
540190207002051	9214	205050	MTGMWVMG	38.137916	-81.285794	Round 1	Year 2
540190207002051	9214	205050	MTGMWVMG	38.143001	-81.29225	Round 1	Year 2
540190207002051	9214	205050	MTGMWVMG	38.13719	-81.284877	Round 1	Year 2
540190207002051	9214	205050	MTGMWVMG	38.137053	-81.28474	Round 1	Year 2
540190207002051	9214	205050	MTGMWVMG	38.136737	-81.284462	Round 1	Year 2
540190207002051	9214	205050	MTGMWVMG	38.137221	-81.28592	Round 1	Year 2
540190207002052	9214	205050	MTGMWVMG	38.139081	-81.299236	Round 1	Year 2
540190207002052	9214	205050	MTGMWVMG	38.13882	-81.299517	Round 1	Year 2
540190207002052	9214	205050	MTGMWVMG	38.139156	-81.29966	Round 1	Year 2
540190207002052	9214	205050	MTGMWVMG	38.138936	-81.29954	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141006	-81.296073	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.139831	-81.297495	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140921	-81.296187	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140256	-81.295938	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141305	-81.295803	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141137	-81.295573	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140578	-81.295553	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140812	-81.296307	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140436	-81.296686	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141411	-81.295213	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140731	-81.295312	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140372	-81.296823	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.139472	-81.29788	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141333	-81.295106	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140639	-81.2965	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140221	-81.296519	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141572	-81.295396	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140554	-81.296609	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.14017	-81.297015	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141073	-81.294837	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140727	-81.296406	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140373	-81.29556	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141389	-81.295699	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140937	-81.294714	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.13934	-81.298141	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141608	-81.295528	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141172	-81.294918	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.140887	-81.295484	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.137362	-81.300786	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141125	-81.295885	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141506	-81.295289	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141246	-81.29502	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141069	-81.295646	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141202	-81.295632	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.139665	-81.297735	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141269	-81.29566	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141073	-81.295432	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.136857	-81.301342	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141137	-81.295357	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.137047	-81.300965	Round 1	Year 2

540190207002053	9214	205050	MTGMWVMG	38.137224	-81.30081	Round 1	Year 2
540190207002053	9214	205050	MTGMWVMG	38.141278	-81.294778	Round 1	Year 2
540190207002054	9214	205050	MTGMWVMG	38.137108	-81.301632	Round 1	Year 2
540190207002054	9214	205050	MTGMWVMG	38.137405	-81.30123	Round 1	Year 2
540190207002054	9214	205050	MTGMWVMG	38.137231	-81.301523	Round 1	Year 2
540190207002054	9214	205050	MTGMWVMG	38.137333	-81.301351	Round 1	Year 2
540190207002055	9214	205050	MTGMWVMG	38.138465	-81.299917	Round 1	Year 2
540190207002055	9214	205050	MTGMWVMG	38.138587	-81.299777	Round 1	Year 2
540190207002055	9214	205050	MTGMWVMG	38.138351	-81.300042	Round 1	Year 2
540190207002055	9214	205050	MTGMWVMG	38.138241	-81.300183	Round 1	Year 2
540190207002056	9214	205050	MTGMWVMG	38.139516	-81.2988	Round 1	Year 2
540190207002056	9214	205050	MTGMWVMG	38.139401	-81.298977	Round 1	Year 2
540190207002056	9214	205050	MTGMWVMG	38.139634	-81.298654	Round 1	Year 2
540190207002056	9214	205050	MTGMWVMG	38.139249	-81.298816	Round 1	Year 2
540190207002056	9214	205050	MTGMWVMG	38.139716	-81.298423	Round 1	Year 2
540190207002056	9214	205050	MTGMWVMG	38.13999	-81.297825	Round 1	Year 2
540190207002056	9214	205050	MTGMWVMG	38.139747	-81.298337	Round 1	Year 2
540190207002056	9214	205050	MTGMWVMG	38.13951	-81.298625	Round 1	Year 2
540190207002056	9214	205050	MTGMWVMG	38.139469	-81.298498	Round 1	Year 2
540190207002057	9214	205050	MTGMWVMG	38.140394	-81.296353	Round 1	Year 2
540190207002057	9214	205050	MTGMWVMG	38.140775	-81.295805	Round 1	Year 2
540190207002057	9214	205050	MTGMWVMG	38.140695	-81.295925	Round 1	Year 2
540190207002057	9214	205050	MTGMWVMG	38.140543	-81.296107	Round 1	Year 2
540190207002057	9214	205050	MTGMWVMG	38.140367	-81.296125	Round 1	Year 2
540190207002058	9214	205050	MTGMWVMG	38.137498	-81.301084	Round 1	Year 2
540190207002058	9214	205050	MTGMWVMG	38.13723	-81.301919	Round 1	Year 2
540190207002058	9214	205050	MTGMWVMG	38.137472	-81.30157	Round 1	Year 2
540190207002058	9214	205050	MTGMWVMG	38.137788	-81.301327	Round 1	Year 2
540190207002058	9214	205050	MTGMWVMG	38.1378	-81.300999	Round 1	Year 2
540190207002058	9214	205050	MTGMWVMG	38.13734	-81.301784	Round 1	Year 2
540190207002058	9214	205050	MTGMWVMG	38.137906	-81.300647	Round 1	Year 2
540190207002058	9214	205050	MTGMWVMG	38.137622	-81.301197	Round 1	Year 2
540190207002059	9214	205050	MTGMWVMG	38.138228	-81.300584	Round 1	Year 2
540190207002061	9214	205050	MTGMWVMG	38.142467	-81.29408	Round 1	Year 2
540190207002061	9214	205050	MTGMWVMG	38.142495	-81.294571	Round 1	Year 2
540190207002061	9214	205050	MTGMWVMG	38.14266	-81.294363	Round 1	Year 2
540190207002061	9214	205050	MTGMWVMG	38.142268	-81.293881	Round 1	Year 2
540190207002061	9214	205050	MTGMWVMG	38.141863	-81.293599	Round 1	Year 2
540190207002061	9214	205050	MTGMWVMG	38.142642	-81.294109	Round 1	Year 2
540190207002062	9214	205050	MTGMWVMG	38.13512	-81.302976	Round 1	Year 2
540190207002062	9214	205050	MTGMWVMG	38.134869	-81.302998	Round 1	Year 2
540190207003000	9214	205050	MTGMWVMG	38.147891	-81.291866	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.14677	-81.291812	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.148235	-81.290981	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.145592	-81.291756	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.142996	-81.288015	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.139352	-81.286147	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.147982	-81.290672	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.140544	-81.286879	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.147504	-81.291831	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.147134	-81.291839	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.146378	-81.291786	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.137973	-81.284757	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.13717	-81.283887	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.14676	-81.289384	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.146306	-81.289128	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.145405	-81.291725	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.141241	-81.287148	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.13895	-81.285917	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.13843	-81.285218	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.146186	-81.291778	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.145593	-81.288809	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.14518	-81.291753	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.144155	-81.28834	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.139765	-81.286505	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.147231	-81.289685	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.146071	-81.289009	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.145112	-81.288645	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.144395	-81.288404	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.146012	-81.291754	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.144639	-81.28849	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.142733	-81.287979	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.136331	-81.283057	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.141429	-81.287201	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.147632	-81.290053	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.144849	-81.288577	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.143913	-81.288248	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138834	-81.285769	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.148376	-81.291352	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.145845	-81.288912	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.143651	-81.288268	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.141809	-81.287374	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.140767	-81.286944	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138883	-81.285696	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138898	-81.285597	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138743	-81.285607	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138976	-81.285879	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138826	-81.285577	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.139054	-81.285763	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.140251	-81.286873	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138934	-81.285645	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138853	-81.28554	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.139001	-81.285838	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.139082	-81.285727	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138856	-81.285737	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138823	-81.285499	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138768	-81.285568	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.139029	-81.285797	Round 1	Year 2

540190207003001	9214	205050	MTGMWVMG	38.138866	-81.285625	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.138725	-81.285639	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.147372	-81.291999	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.13786	-81.284423	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.145748	-81.291767	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.147284	-81.29186	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.137742	-81.284478	Round 1	Year 2
540190207003001	9214	205050	MTGMWVMG	38.135876	-81.282587	Round 1	Year 2
540190207003002	9214	205050	MTGMWVMG	38.141121	-81.287719	Round 1	Year 2
540190207003002	9214	205050	MTGMWVMG	38.141417	-81.287659	Round 1	Year 2
540190207003002	9214	205050	MTGMWVMG	38.141203	-81.287551	Round 1	Year 2
540190207003002	9214	205050	MTGMWVMG	38.140875	-81.287439	Round 1	Year 2
540190207003002	9214	205050	MTGMWVMG	38.141327	-81.287899	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144235	-81.291542	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.141416	-81.288616	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.142245	-81.289495	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144125	-81.290628	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.143333	-81.290044	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.14251	-81.289798	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.141589	-81.288787	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144323	-81.290609	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144216	-81.29045	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.142675	-81.289991	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144459	-81.291061	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.143453	-81.290628	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.14096	-81.288089	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144435	-81.291691	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.143864	-81.290022	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144703	-81.291871	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144054	-81.291454	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144031	-81.29022	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.143686	-81.290371	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.141272	-81.288439	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.141119	-81.288272	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.143575	-81.289711	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.143066	-81.290389	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144205	-81.291109	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.143945	-81.290887	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.143458	-81.290928	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.143448	-81.2899	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.140302	-81.287375	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144403	-81.290929	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144139	-81.291193	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.143848	-81.290515	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.141932	-81.28915	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.140636	-81.287836	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.142821	-81.290171	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.140498	-81.287622	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.144336	-81.291604	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.143521	-81.290159	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.141201	-81.288619	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.14234	-81.289737	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.142077	-81.289296	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.141786	-81.289214	Round 1	Year 2
540190207003003	9214	205050	MTGMWVMG	38.141966	-81.28937	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142326	-81.289012	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142597	-81.289349	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.141653	-81.287981	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142892	-81.288941	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.141904	-81.288561	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.14323	-81.289329	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.141564	-81.288232	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.14274	-81.288811	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.141792	-81.287838	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.143055	-81.289818	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142307	-81.288306	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142465	-81.288487	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142133	-81.288198	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142011	-81.288027	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.141744	-81.288375	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.143008	-81.289151	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142601	-81.288619	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142898	-81.289702	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142461	-81.289214	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142118	-81.288826	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.142873	-81.289235	Round 1	Year 2
540190207003004	9214	205050	MTGMWVMG	38.143054	-81.289431	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.145903	-81.289406	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.145017	-81.290796	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.144548	-81.290315	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.144927	-81.289078	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.147321	-81.290411	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.145211	-81.290323	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.144451	-81.289372	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.144168	-81.28977	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.144727	-81.289002	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.1444	-81.290188	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.146016	-81.290268	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.146811	-81.2904	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.145043	-81.28965	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.146602	-81.290397	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.146231	-81.290356	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.145631	-81.290296	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.145301	-81.289195	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.144827	-81.2899	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.145475	-81.289253	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.146338	-81.289664	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.144305	-81.289613	Round 1	Year 2

540190207003005	9214	205050	MTGMWVMG	38.14665	-81.289775	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.147056	-81.29045	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.146926	-81.290003	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.145085	-81.290568	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.146423	-81.290389	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.145452	-81.290339	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.144587	-81.289168	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.144484	-81.290045	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.147056	-81.29011	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.1462	-81.290096	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.144839	-81.290632	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.146096	-81.290086	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.14507	-81.290301	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.145445	-81.289603	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.146556	-81.290142	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.145525	-81.290025	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.146455	-81.289944	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.144566	-81.289964	Round 1	Year 2
540190207003005	9214	205050	MTGMWVMG	38.14513	-81.289629	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.146305	-81.29132	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.145632	-81.290774	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.146556	-81.29137	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.147562	-81.290859	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.14689	-81.290842	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.145486	-81.290762	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.145994	-81.291332	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.145807	-81.291338	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.147738	-81.291333	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.147121	-81.291405	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.147371	-81.290851	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.147307	-81.291416	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.147538	-81.29142	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.146865	-81.291374	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.145825	-81.290771	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.14534	-81.291321	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.146212	-81.290813	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.145613	-81.291318	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.1465	-81.290817	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.147163	-81.290842	Round 1	Year 2
540190207003006	9214	205050	MTGMWVMG	38.146532	-81.291046	Round 1	Year 2
540190207003008	9214	205050	MTGMWVMG	38.139803	-81.287978	Round 1	Year 2
540190207003008	9214	205050	MTGMWVMG	38.140087	-81.288203	Round 1	Year 2
540190207003008	9214	205050	MTGMWVMG	38.140209	-81.288315	Round 1	Year 2
540190207003009	9214	205050	MTGMWVMG	38.139097	-81.286998	Round 1	Year 2
540190207003009	9214	205050	MTGMWVMG	38.139329	-81.287193	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.122054	-81.310891	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.120388	-81.312135	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.120721	-81.311845	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.12221	-81.310741	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.12112	-81.311562	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.12086	-81.311694	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.121285	-81.311411	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.120553	-81.311905	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.122794	-81.310344	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.120935	-81.311733	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.122442	-81.310491	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.121771	-81.31056	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.121957	-81.310578	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.121861	-81.31102	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.121671	-81.311149	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.121655	-81.310664	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.121474	-81.311282	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.120993	-81.311332	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.122663	-81.310564	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.12046	-81.311988	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.121517	-81.311162	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.121281	-81.310952	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.121691	-81.310531	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.121942	-81.310831	Round 1	Year 2
540190207003013	9214	205050	MTGMWVMG	38.122114	-81.310422	Round 1	Year 2
540190207003021	9214	205050	MTGMWVMG	38.125421	-81.306791	Round 1	Year 2
540190207003021	9214	205050	MTGMWVMG	38.124473	-81.307983	Round 1	Year 2
540190207003021	9214	205050	MTGMWVMG	38.123254	-81.309948	Round 1	Year 2
540190207003021	9214	205050	MTGMWVMG	38.125324	-81.306952	Round 1	Year 2
540190207003021	9214	205050	MTGMWVMG	38.123054	-81.309918	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.133119	-81.303116	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.128006	-81.303275	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.127834	-81.303298	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.13105	-81.303069	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.129718	-81.303136	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.131233	-81.303167	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.128916	-81.303227	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.132803	-81.303079	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.130381	-81.303189	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.127439	-81.303587	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.133278	-81.303124	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.128323	-81.303249	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.130723	-81.303195	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.129058	-81.303193	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.131746	-81.303123	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.13011	-81.303148	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.128294	-81.302826	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.128132	-81.303219	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.130899	-81.303183	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.128741	-81.303219	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.129287	-81.303239	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.128521	-81.303062	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.132035	-81.303107	Round 1	Year 2

540190207003024	9214	205050	MTGMWVMG	38.131571	-81.303136	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.127679	-81.303385	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.131413	-81.303112	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.129516	-81.303291	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.13188	-81.303126	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.132961	-81.303097	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.130552	-81.303192	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.132624	-81.30306	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.129456	-81.30311	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.130612	-81.303067	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.12894	-81.303328	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.131673	-81.302985	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.132848	-81.302973	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.131849	-81.302914	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.128058	-81.303101	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.132086	-81.302976	Round 1	Year 2
540190207003024	9214	205050	MTGMWVMG	38.132535	-81.303174	Round 1	Year 2
540190207003025	9214	205050	MTGMWVMG	38.133523	-81.302806	Round 1	Year 2
540190207003025	9214	205050	MTGMWVMG	38.134487	-81.302828	Round 1	Year 2
540190207003025	9214	205050	MTGMWVMG	38.133161	-81.302731	Round 1	Year 2
540190207003025	9214	205050	MTGMWVMG	38.134226	-81.303082	Round 1	Year 2
540190207003025	9214	205050	MTGMWVMG	38.134069	-81.302932	Round 1	Year 2
540190207003025	9214	205050	MTGMWVMG	38.134231	-81.302956	Round 1	Year 2
540190207003025	9214	205050	MTGMWVMG	38.134066	-81.303169	Round 1	Year 2
540190207003027	9214	205050	MTGMWVMG	38.113273	-81.316498	Round 1	Year 2
540190207003027	9214	205050	MTGMWVMG	38.113575	-81.316365	Round 1	Year 2
540190207003027	9214	205050	MTGMWVMG	38.113922	-81.316126	Round 1	Year 2
540190207003027	9214	205050	MTGMWVMG	38.113503	-81.315745	Round 1	Year 2
540190207003027	9214	205050	MTGMWVMG	38.113701	-81.315605	Round 1	Year 2
540190207003027	9214	205050	MTGMWVMG	38.113775	-81.31616	Round 1	Year 2
540190207003027	9214	205050	MTGMWVMG	38.112749	-81.31633	Round 1	Year 2
540190207003027	9214	205050	MTGMWVMG	38.113489	-81.316389	Round 1	Year 2
540190207003027	9214	205050	MTGMWVMG	38.114055	-81.316019	Round 1	Year 2
540190207003027	9214	205050	MTGMWVMG	38.11417	-81.315963	Round 1	Year 2
540190207003036	9214	205050	MTGMWVMG	38.112015	-81.317286	Round 1	Year 2
540190207003036	9214	205050	MTGMWVMG	38.108973	-81.320426	Round 1	Year 2
540190207003036	9214	205050	MTGMWVMG	38.111274	-81.31828	Round 1	Year 2
540190207003036	9214	205050	MTGMWVMG	38.111852	-81.317605	Round 1	Year 2
540190207003036	9214	205050	MTGMWVMG	38.1115	-81.317948	Round 1	Year 2
540190207003036	9214	205050	MTGMWVMG	38.110906	-81.318627	Round 1	Year 2
540190207003036	9214	205050	MTGMWVMG	38.109426	-81.320428	Round 1	Year 2
540190207003036	9214	205050	MTGMWVMG	38.109069	-81.320094	Round 1	Year 2
540190207003036	9214	205050	MTGMWVMG	38.111883	-81.317173	Round 1	Year 2
540190207003038	9214	205050	MTGMWVMG	38.112683	-81.316717	Round 1	Year 2
540190207003038	9214	205050	MTGMWVMG	38.112932	-81.316633	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102285	-81.323166	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102634	-81.323015	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.101874	-81.322948	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.087845	-81.313047	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.101573	-81.323084	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.087593	-81.312912	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.089579	-81.314454	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.10308	-81.322802	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.085781	-81.311846	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.089431	-81.314328	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.094216	-81.318526	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.093467	-81.317523	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.093923	-81.318668	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.097963	-81.322258	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.0877	-81.312965	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.094067	-81.318772	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.098531	-81.322378	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.090724	-81.315646	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.089911	-81.314127	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.089871	-81.314749	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.090564	-81.315443	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.095302	-81.319788	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.08833	-81.313449	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.087951	-81.313161	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.103374	-81.322665	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.101722	-81.322997	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.089745	-81.314028	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.088709	-81.313732	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.093385	-81.318193	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.089647	-81.3138	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.092102	-81.316508	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.093727	-81.317692	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.090048	-81.31492	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.086323	-81.312003	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102854	-81.322503	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.094194	-81.318919	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.089129	-81.314035	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.085456	-81.311823	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.085992	-81.311903	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.094595	-81.319378	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.088234	-81.313259	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.088983	-81.313885	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.085242	-81.311744	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102301	-81.322471	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102539	-81.322655	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102468	-81.323102	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102181	-81.322801	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.090503	-81.314746	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.090273	-81.315126	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102692	-81.32259	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.089732	-81.314591	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.095355	-81.320145	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.09445	-81.319049	Round 1	Year 2

540190207003039	9214	205050	MTGMWVMG	38.102381	-81.322737	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.092661	-81.317679	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.093805	-81.318538	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102055	-81.322829	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.103411	-81.322343	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.090141	-81.315028	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.087445	-81.312758	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.094956	-81.319785	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.093666	-81.318379	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.098768	-81.322506	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.086148	-81.311893	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102783	-81.322933	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.094793	-81.31956	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.095569	-81.320305	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.093928	-81.31817	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.087961	-81.312926	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.08863	-81.31357	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.094956	-81.31943	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102439	-81.322482	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.093569	-81.318069	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102726	-81.323166	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.088923	-81.31374	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.096655	-81.321066	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.093833	-81.318128	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.0943	-81.318633	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.095032	-81.319536	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.090432	-81.314634	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.095973	-81.32055	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.09401	-81.318441	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.09198	-81.316361	Round 1	Year 2
540190207003039	9214	205050	MTGMWVMG	38.102325	-81.322352	Round 1	Year 2
540190207003040	9214	205050	MTGMWVMG	38.084757	-81.31007	Round 1	Year 2
540190207003040	9214	205050	MTGMWVMG	38.08499	-81.309536	Round 1	Year 2
540190207003041	9214	205050	MTGMWVMG	38.101762	-81.323327	Round 1	Year 2
540190207003041	9214	205050	MTGMWVMG	38.098837	-81.3228	Round 1	Year 2
540190207003041	9214	205050	MTGMWVMG	38.099087	-81.32281	Round 1	Year 2
540190207003041	9214	205050	MTGMWVMG	38.099362	-81.322924	Round 1	Year 2
540190207003041	9214	205050	MTGMWVMG	38.098657	-81.322728	Round 1	Year 2
540190207003041	9214	205050	MTGMWVMG	38.101918	-81.3233	Round 1	Year 2
540190207003041	9214	205050	MTGMWVMG	38.098491	-81.322585	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.096686	-81.321559	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.098432	-81.323075	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.098752	-81.323273	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.097938	-81.322772	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.096371	-81.321142	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.095851	-81.320613	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.096535	-81.321345	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.096933	-81.321901	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.098249	-81.322964	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.097261	-81.322303	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.096803	-81.321716	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.098594	-81.323169	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.098697	-81.323058	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.098048	-81.322683	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.098419	-81.322888	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.096504	-81.321174	Round 1	Year 2
540190207003042	9214	205050	MTGMWVMG	38.096138	-81.320861	Round 1	Year 2
540190207003043	9214	205050	MTGMWVMG	38.094516	-81.319747	Round 1	Year 2
540190207003043	9214	205050	MTGMWVMG	38.094373	-81.319588	Round 1	Year 2
540190207003043	9214	205050	MTGMWVMG	38.094664	-81.319895	Round 1	Year 2
540190207003043	9214	205050	MTGMWVMG	38.094841	-81.320082	Round 1	Year 2
540190207003043	9214	205050	MTGMWVMG	38.094059	-81.319138	Round 1	Year 2
540190207003043	9214	205050	MTGMWVMG	38.094259	-81.319453	Round 1	Year 2
540190207003043	9214	205050	MTGMWVMG	38.094159	-81.31929	Round 1	Year 2
540190207003043	9214	205050	MTGMWVMG	38.093789	-81.318877	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107486	-81.321206	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107366	-81.32082	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107541	-81.320768	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.106977	-81.321351	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107752	-81.320628	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.106455	-81.321469	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.108228	-81.320054	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107081	-81.321189	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.108648	-81.320388	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.108066	-81.320929	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.108273	-81.320804	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.108695	-81.320768	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107565	-81.320919	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.106402	-81.321112	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.106747	-81.320953	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107625	-81.321145	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107287	-81.321242	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107905	-81.321035	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107398	-81.320462	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107182	-81.32089	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107868	-81.320447	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.107029	-81.321032	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.108059	-81.320388	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.108483	-81.320804	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.108459	-81.320347	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.108868	-81.320527	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.108476	-81.320444	Round 1	Year 2
540190207003044	9214	205050	MTGMWVMG	38.108817	-81.320603	Round 1	Year 2
540190207003046	9214	205050	MTGMWVMG	38.102464	-81.323627	Round 1	Year 2
540190207003046	9214	205050	MTGMWVMG	38.105359	-81.322092	Round 1	Year 2
540190207003046	9214	205050	MTGMWVMG	38.104484	-81.32234	Round 1	Year 2
540190207003046	9214	205050	MTGMWVMG	38.103656	-81.322993	Round 1	Year 2
540190207003046	9214	205050	MTGMWVMG	38.104408	-81.322484	Round 1	Year 2

540190207003046	9214	205050	MTGMWVMG	38.104307	-81.322516	Round 1	Year 2
540190207003046	9214	205050	MTGMWVMG	38.10573	-81.321591	Round 1	Year 2
540190207003046	9214	205050	MTGMWVMG	38.103969	-81.322616	Round 1	Year 2
540190207003046	9214	205050	MTGMWVMG	38.106048	-81.321239	Round 1	Year 2
540190207003046	9214	205050	MTGMWVMG	38.103851	-81.322697	Round 1	Year 2
540190207003046	9214	205050	MTGMWVMG	38.105843	-81.321444	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.082689	-81.310502	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.077101	-81.310141	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.081818	-81.310124	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.083669	-81.310829	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.077764	-81.310175	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.082374	-81.310265	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.065893	-81.314144	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.074359	-81.310467	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.083157	-81.310498	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.083967	-81.31106	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.091253	-81.31686	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.098528	-81.323671	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.090868	-81.316331	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088172	-81.331064	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088964	-81.314237	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089859	-81.32942	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.090605	-81.31608	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.095865	-81.320942	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.097404	-81.322828	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096276	-81.321669	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.090458	-81.315729	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.084284	-81.31156	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088457	-81.330818	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.097145	-81.322649	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.090207	-81.315523	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096126	-81.321242	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089677	-81.315087	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088666	-81.330591	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.097562	-81.322916	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.087138	-81.312928	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.091614	-81.317333	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089982	-81.315339	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.097725	-81.322994	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.091085	-81.31664	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096013	-81.321095	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088142	-81.313678	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096978	-81.322369	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096511	-81.321793	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096794	-81.32635	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.090337	-81.315889	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096249	-81.321383	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089586	-81.329946	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.084202	-81.311381	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088423	-81.313886	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.087689	-81.313447	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.087444	-81.313142	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.08946	-81.330042	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.098124	-81.324465	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089245	-81.314567	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096694	-81.321953	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089905	-81.315139	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.090647	-81.316497	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096429	-81.326754	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089754	-81.329929	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.08785	-81.313585	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088564	-81.314001	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.087602	-81.313252	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.084098	-81.311207	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089474	-81.314892	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089195	-81.330188	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096742	-81.3223	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.085586	-81.331017	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.097035	-81.32617	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088979	-81.330281	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088713	-81.314089	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.083478	-81.310669	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.095686	-81.320843	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.091718	-81.316906	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.065863	-81.314437	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.081654	-81.310091	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096396	-81.3221	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088839	-81.330623	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096519	-81.322012	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089751	-81.315238	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.090054	-81.315621	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089141	-81.314626	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.085423	-81.330855	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089287	-81.330138	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088963	-81.330495	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.090951	-81.316832	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.08862	-81.314252	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.090148	-81.329866	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089403	-81.314824	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.09139	-81.317297	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.090939	-81.316421	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088783	-81.314368	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088625	-81.33082	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.096366	-81.321924	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.095826	-81.321137	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.089579	-81.315009	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.088407	-81.314203	Round 1	Year 2
540190207003048	9214	205050	MTGMWVMG	38.090002	-81.32929	Round 1	Year 2

540190207003048	9214	205050	MTGMWVMG	38.089312	-81.329992	Round 1	Year 2
540190207003049	9214	205050	MTGMWVMG	38.063859	-81.314472	Round 1	Year 2
540190207003049	9214	205050	MTGMWVMG	38.069799	-81.311781	Round 1	Year 2
540190207003049	9214	205050	MTGMWVMG	38.067682	-81.313303	Round 1	Year 2
540190207003049	9214	205050	MTGMWVMG	38.065561	-81.314325	Round 1	Year 2
540190207003049	9214	205050	MTGMWVMG	38.067451	-81.313349	Round 1	Year 2
540190207003049	9214	205050	MTGMWVMG	38.067304	-81.313385	Round 1	Year 2
540190207003049	9214	205050	MTGMWVMG	38.066542	-81.313655	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.096974	-81.326568	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.098399	-81.325303	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.096842	-81.326968	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.096464	-81.327128	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097632	-81.326437	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097758	-81.326308	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.098587	-81.324905	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.098204	-81.325571	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.098291	-81.324784	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.09713	-81.326744	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097927	-81.326076	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.098019	-81.325854	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097488	-81.326509	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.098743	-81.323969	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.096986	-81.326849	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.09841	-81.324503	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097412	-81.326672	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.09811	-81.325724	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097644	-81.325771	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097562	-81.325993	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.098318	-81.325245	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.098679	-81.324559	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.09735	-81.326812	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097593	-81.326238	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.098639	-81.324705	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097753	-81.325605	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.098562	-81.32427	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097698	-81.325677	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097121	-81.3265	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097806	-81.326016	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097981	-81.324849	Round 1	Year 2
540190207003050	9214	205050	MTGMWVMG	38.097745	-81.325784	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.10367	-81.323497	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.104907	-81.323119	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.10088	-81.324027	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.104763	-81.323168	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.100282	-81.323895	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.100109	-81.323867	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.095187	-81.329041	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.100661	-81.323964	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.09958	-81.323753	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.104133	-81.323348	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.102867	-81.323774	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.102553	-81.323904	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.101926	-81.324067	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.100476	-81.32393	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.09939	-81.324294	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.102404	-81.323975	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.103508	-81.323546	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.102701	-81.323849	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.101087	-81.324046	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.10398	-81.323393	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.103037	-81.323731	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.105227	-81.323141	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.105375	-81.322938	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.101769	-81.324115	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.101281	-81.324081	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.102087	-81.324034	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.10333	-81.32361	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.099841	-81.324037	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.104594	-81.323197	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.101441	-81.324081	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.103817	-81.323457	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.101592	-81.324114	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.105215	-81.323002	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.105058	-81.323062	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.103185	-81.323676	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.105985	-81.322773	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.099723	-81.323771	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.104314	-81.323298	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.102144	-81.324168	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.09209	-81.331494	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.101152	-81.324234	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.104912	-81.323308	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.102224	-81.324061	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.105063	-81.323252	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.100801	-81.324243	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.104835	-81.323333	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.10296	-81.323881	Round 1	Year 2
540190207003051	9214	205050	MTGMWVMG	38.100288	-81.324174	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.101376	-81.323706	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.1012	-81.323667	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.100528	-81.323548	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.101951	-81.323717	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.10084	-81.323538	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.100691	-81.323582	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.099922	-81.323389	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.101562	-81.323719	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.101062	-81.323629	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.100167	-81.323453	Round 1	Year 2

540190207003052	9214	205050	MTGMWVMG	38.10036	-81.323504	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.101766	-81.323679	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.101332	-81.323579	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.100653	-81.323383	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.100272	-81.323402	Round 1	Year 2
540190207003052	9214	205050	MTGMWVMG	38.100583	-81.323397	Round 1	Year 2
540190207003053	9214	205050	MTGMWVMG	38.107184	-81.324529	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.064996	-81.337544	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.080138	-81.334192	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.067125	-81.337643	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.074144	-81.335569	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.076729	-81.335399	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.079705	-81.334341	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.073551	-81.335629	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.071602	-81.336729	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.07719	-81.335079	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.081667	-81.333546	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.075023	-81.335416	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.073786	-81.335582	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.081094	-81.333809	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.076864	-81.335276	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.076114	-81.335456	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.071834	-81.336805	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.067373	-81.337727	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.080352	-81.334125	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.075415	-81.335441	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.074269	-81.335536	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.079912	-81.334231	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.076383	-81.335461	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.0777	-81.334668	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.082218	-81.333433	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.081358	-81.333709	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.074539	-81.335478	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.08082	-81.333913	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.0647	-81.337765	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.074407	-81.335604	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.080129	-81.334448	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.074071	-81.335646	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.077523	-81.334862	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.071516	-81.336927	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.069069	-81.336726	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.074853	-81.335526	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.07399	-81.335642	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.075581	-81.335426	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.077432	-81.334957	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.075097	-81.335801	Round 1	Year 2
540190207003057	9214	205050	MTGMWVMG	38.068337	-81.33737	Round 1	Year 2
540190207003062	9214	205050	MTGMWVMG	38.087728	-81.331728	Round 1	Year 2
540190207003070	9214	205050	MTGMWVMG	38.062564	-81.337058	Round 1	Year 2
540190207003070	9214	205050	MTGMWVMG	38.062376	-81.337006	Round 1	Year 2
540190207003070	9214	205050	MTGMWVMG	38.062808	-81.337281	Round 1	Year 2
540190207003070	9214	205050	MTGMWVMG	38.062197	-81.336954	Round 1	Year 2
540190207003070	9214	205050	MTGMWVMG	38.062016	-81.336877	Round 1	Year 2
540190207003070	9214	205050	MTGMWVMG	38.062433	-81.336859	Round 1	Year 2
540190207003070	9214	205050	MTGMWVMG	38.062413	-81.337339	Round 1	Year 2
540190207003070	9214	205050	MTGMWVMG	38.062846	-81.337157	Round 1	Year 2
540190207003071	9214	205050	MTGMWVMG	38.061174	-81.336493	Round 1	Year 2
540190207003071	9214	205050	MTGMWVMG	38.061268	-81.336724	Round 1	Year 2
540190207003071	9214	205050	MTGMWVMG	38.061456	-81.336729	Round 1	Year 2
540190207003071	9214	205050	MTGMWVMG	38.060833	-81.336175	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.073476	-81.335126	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.073109	-81.335296	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.072867	-81.335477	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.073728	-81.335044	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.073294	-81.335205	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.0776	-81.334378	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.07739	-81.334457	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.077232	-81.334663	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.077044	-81.334793	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.076863	-81.334914	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.07673	-81.335067	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.073627	-81.335083	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.077097	-81.334603	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.076529	-81.334914	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.077229	-81.334476	Round 1	Year 2
540190207003072	9214	205050	MTGMWVMG	38.077032	-81.33461	Round 1	Year 2
540190207003074	9214	205050	MTGMWVMG	38.078972	-81.333802	Round 1	Year 2
540190207003074	9214	205050	MTGMWVMG	38.078784	-81.333881	Round 1	Year 2
540190207003074	9214	205050	MTGMWVMG	38.079113	-81.333767	Round 1	Year 2
540190207003075	9214	205050	MTGMWVMG	38.070084	-81.336238	Round 1	Year 2
540190207003077	9214	205050	MTGMWVMG	38.058044	-81.309842	Round 1	Year 2
540190207003077	9214	205050	MTGMWVMG	38.057465	-81.309256	Round 1	Year 2
540190207003077	9214	205050	MTGMWVMG	38.058601	-81.310693	Round 1	Year 2
540190207003077	9214	205050	MTGMWVMG	38.061642	-81.313627	Round 1	Year 2
540190207003077	9214	205050	MTGMWVMG	38.057037	-81.308935	Round 1	Year 2
540190207003077	9214	205050	MTGMWVMG	38.061965	-81.313672	Round 1	Year 2
540190207003077	9214	205050	MTGMWVMG	38.059812	-81.311657	Round 1	Year 2
540190207003077	9214	205050	MTGMWVMG	38.05868	-81.310442	Round 1	Year 2
540190207003077	9214	205050	MTGMWVMG	38.061451	-81.313535	Round 1	Year 2
540190207003086	9214	205050	MTGMWVMG	38.085449	-81.312338	Round 1	Year 2
540190207003086	9214	205050	MTGMWVMG	38.084919	-81.312017	Round 1	Year 2
540190207003086	9214	205050	MTGMWVMG	38.085077	-81.312116	Round 1	Year 2
540190207003086	9214	205050	MTGMWVMG	38.086085	-81.312384	Round 1	Year 2
540190207003086	9214	205050	MTGMWVMG	38.085243	-81.312242	Round 1	Year 2
540190207003086	9214	205050	MTGMWVMG	38.085658	-81.312274	Round 1	Year 2
540190207003086	9214	205050	MTGMWVMG	38.084741	-81.311867	Round 1	Year 2
540190207003086	9214	205050	MTGMWVMG	38.085895	-81.312349	Round 1	Year 2
540190207003101	9214	205050	ALLYWVAL	38.077114	-81.26117	Round 1	Year 2

540190207003108	9214	205050	ALLYWVAL	38.083299	-81.257616	Round 1	Year 2
540190207003108	9214	205050	ALLYWVAL	38.083586	-81.256948	Round 1	Year 2
540190207003108	9214	205050	ALLYWVAL	38.083022	-81.255283	Round 1	Year 2
540190207003108	9214	205050	ALLYWVAL	38.088872	-81.252782	Round 1	Year 2
540190207003108	9214	205050	ALLYWVAL	38.084035	-81.255658	Round 1	Year 2
540190207003108	9214	205050	ALLYWVAL	38.089226	-81.252529	Round 1	Year 2
540190207003108	9214	205050	ALLYWVAL	38.089386	-81.252457	Round 1	Year 2
540190207003113	9214	205050	ALLYWVAL	38.089393	-81.248787	Round 1	Year 2
540190207003113	9214	205050	ALLYWVAL	38.088712	-81.248237	Round 1	Year 2
540190207003113	9214	205050	ALLYWVAL	38.089748	-81.248909	Round 1	Year 2
540190207003113	9214	205050	ALLYWVAL	38.089028	-81.248493	Round 1	Year 2
540190207003113	9214	205050	ALLYWVAL	38.088863	-81.248342	Round 1	Year 2
540190207003121	9214	205050	ALLYWVAL	38.084374	-81.255293	Round 1	Year 2
540190207003124	9214	205050	ALLYWVAL	38.076897	-81.260014	Round 1	Year 2
540190207003128	9214	205050	MTGMWVMG	38.144209	-81.288876	Round 1	Year 2
540190207003128	9214	205050	MTGMWVMG	38.143936	-81.289477	Round 1	Year 2
540190207003128	9214	205050	MTGMWVMG	38.143806	-81.288783	Round 1	Year 2
540190207003128	9214	205050	MTGMWVMG	38.143996	-81.288797	Round 1	Year 2
540190207003128	9214	205050	MTGMWVMG	38.144358	-81.288953	Round 1	Year 2
540190207003128	9214	205050	MTGMWVMG	38.143175	-81.288619	Round 1	Year 2
540190207003128	9214	205050	MTGMWVMG	38.143969	-81.289071	Round 1	Year 2
540190207003129	9214	205050	MTGMWVMG	38.144573	-81.291366	Round 1	Year 2
540190207003129	9214	205050	MTGMWVMG	38.144517	-81.291229	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.074843	-81.231507	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.071917	-81.229732	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.065079	-81.227573	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.063606	-81.226518	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.070701	-81.229033	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.069893	-81.228455	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.072132	-81.229781	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.065432	-81.227629	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.07176	-81.229469	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.072469	-81.230128	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.070877	-81.229185	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.072191	-81.229619	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.070247	-81.228714	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.072573	-81.22993	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.063881	-81.226844	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.0635	-81.226376	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.063641	-81.226753	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.063303	-81.22599	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.061755	-81.22332	Round 1	Year 2
540190207004041	9214	205050	ALLYWVAL	38.063107	-81.225604	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.066023	-81.228472	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.064494	-81.227984	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.068855	-81.229094	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.060788	-81.229592	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.066885	-81.228776	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.067852	-81.22883	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.064213	-81.227816	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.068697	-81.229037	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.064713	-81.228065	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.065815	-81.228395	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.065135	-81.228187	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.06642	-81.22857	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.069964	-81.229508	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.064855	-81.227969	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.062362	-81.229253	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.062987	-81.22904	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.06291	-81.229077	Round 1	Year 2
540190207004042	9214	205050	ALLYWVAL	38.0653	-81.228206	Round 1	Year 2
540190207004055	9214	205050	ALLYWVAL	38.094354	-81.24945	Round 1	Year 2
540190207004055	9214	205050	ALLYWVAL	38.094883	-81.249916	Round 1	Year 2
540190207004055	9214	205050	ALLYWVAL	38.095946	-81.250843	Round 1	Year 2
540190207004055	9214	205050	ALLYWVAL	38.096237	-81.250974	Round 1	Year 2
540190207004055	9214	205050	ALLYWVAL	38.095253	-81.250329	Round 1	Year 2
540190207004055	9214	205050	ALLYWVAL	38.094506	-81.249442	Round 1	Year 2
540190207004055	9214	205050	ALLYWVAL	38.094576	-81.249499	Round 1	Year 2
540190207004056	9214	205050	ALLYWVAL	38.097686	-81.248194	Round 1	Year 2
540190207004056	9214	205050	ALLYWVAL	38.097752	-81.246983	Round 1	Year 2
540190207004056	9214	205050	ALLYWVAL	38.097792	-81.246794	Round 1	Year 2
540190207004056	9214	205050	ALLYWVAL	38.097516	-81.248749	Round 1	Year 2
540190207004056	9214	205050	ALLYWVAL	38.09763	-81.247999	Round 1	Year 2
540190207004056	9214	205050	ALLYWVAL	38.097724	-81.24768	Round 1	Year 2
540190207004056	9214	205050	ALLYWVAL	38.097757	-81.247323	Round 1	Year 2
540190207004057	9214	205050	ALLYWVAL	38.097384	-81.247807	Round 1	Year 2
540190207004057	9214	205050	ALLYWVAL	38.097347	-81.248182	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.087925	-81.248376	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.087926	-81.248988	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.087978	-81.249184	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.088167	-81.248015	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.08791	-81.248084	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.088463	-81.247788	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.087919	-81.248599	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.088171	-81.247667	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.087862	-81.248877	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.087887	-81.249126	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.088284	-81.247757	Round 1	Year 2
540190207004088	9214	205050	ALLYWVAL	38.087825	-81.248207	Round 1	Year 2
540190207004089	9214	205050	ALLYWVAL	38.093256	-81.249043	Round 1	Year 2
540190207004089	9214	205050	ALLYWVAL	38.094036	-81.249438	Round 1	Year 2
540190207004089	9214	205050	ALLYWVAL	38.094024	-81.249547	Round 1	Year 2
540190207004089	9214	205050	ALLYWVAL	38.092436	-81.248752	Round 1	Year 2
540190207004089	9214	205050	ALLYWVAL	38.092783	-81.248931	Round 1	Year 2
540190207004089	9214	205050	ALLYWVAL	38.093792	-81.249225	Round 1	Year 2
540190207004089	9214	205050	ALLYWVAL	38.093569	-81.249141	Round 1	Year 2
540190207004089	9214	205050	ALLYWVAL	38.093349	-81.248934	Round 1	Year 2
540190207004089	9214	205050	ALLYWVAL	38.092587	-81.248754	Round 1	Year 2

540190207004089	9214	205050	ALLYWVAL	38.092725	-81.248663	Round 1	Year 2
540190207004089	9214	205050	ALLYWVAL	38.093939	-81.24932	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.084971	-81.252596	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.085001	-81.252851	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.085455	-81.252234	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.084951	-81.252345	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.08856	-81.250958	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.08495	-81.252188	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.077413	-81.236249	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.083888	-81.253537	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.085045	-81.253418	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.088133	-81.250172	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.085043	-81.251999	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.082272	-81.254234	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.084853	-81.252406	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.085874	-81.252089	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.085004	-81.253139	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.085738	-81.240736	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.083704	-81.253333	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.082941	-81.254395	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.085156	-81.252231	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.085462	-81.251924	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.082733	-81.25428	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.084134	-81.254181	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.083788	-81.253356	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.088358	-81.250741	Round 1	Year 2
540190207004090	9214	205050	ALLYWVAL	38.082497	-81.254109	Round 1	Year 2
540190207004093	9214	205050	ALLYWVAL	38.085049	-81.253742	Round 1	Year 2
540190207004093	9214	205050	ALLYWVAL	38.084998	-81.254061	Round 1	Year 2
540190207004096	9214	205050	ALLYWVAL	38.082284	-81.25511	Round 1	Year 2
540190207004096	9214	205050	ALLYWVAL	38.082111	-81.255888	Round 1	Year 2
540190207004096	9214	205050	ALLYWVAL	38.081591	-81.255878	Round 1	Year 2
540190207004096	9214	205050	ALLYWVAL	38.082181	-81.255173	Round 1	Year 2
540190207004096	9214	205050	ALLYWVAL	38.082069	-81.256144	Round 1	Year 2
540190207004096	9214	205050	ALLYWVAL	38.081872	-81.255976	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.070925	-81.229515	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.070274	-81.229056	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.069425	-81.229272	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.069182	-81.229194	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.070601	-81.229276	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.069719	-81.229327	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.071092	-81.229635	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.070757	-81.229427	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.070438	-81.229176	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.069678	-81.228712	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.070122	-81.228918	Round 1	Year 2
540190207004099	9214	205050	ALLYWVAL	38.069912	-81.228721	Round 1	Year 2
540190207004100	9214	205050	ALLYWVAL	38.0684	-81.228692	Round 1	Year 2
540190207004100	9214	205050	ALLYWVAL	38.06792	-81.22851	Round 1	Year 2
540190207004100	9214	205050	ALLYWVAL	38.067517	-81.228433	Round 1	Year 2
540190207004100	9214	205050	ALLYWVAL	38.069404	-81.228437	Round 1	Year 2
540190207004100	9214	205050	ALLYWVAL	38.068892	-81.228349	Round 1	Year 2
540190207004100	9214	205050	ALLYWVAL	38.068573	-81.228742	Round 1	Year 2
540190207004100	9214	205050	ALLYWVAL	38.069211	-81.228355	Round 1	Year 2
540190207004100	9214	205050	ALLYWVAL	38.06874	-81.228791	Round 1	Year 2
540190207004101	9214	205050	ALLYWVAL	38.072354	-81.230364	Round 1	Year 2
540190207004101	9214	205050	ALLYWVAL	38.074182	-81.231508	Round 1	Year 2
540190207004101	9214	205050	ALLYWVAL	38.072152	-81.230231	Round 1	Year 2
540190207004101	9214	205050	ALLYWVAL	38.072503	-81.23061	Round 1	Year 2
540190207004101	9214	205050	ALLYWVAL	38.072371	-81.230712	Round 1	Year 2
540190207004102	9214	205050	ALLYWVAL	38.065542	-81.228082	Round 1	Year 2
540190207004102	9214	205050	ALLYWVAL	38.065855	-81.228162	Round 1	Year 2
540190207004102	9214	205050	ALLYWVAL	38.066733	-81.228436	Round 1	Year 2
540190207004102	9214	205050	ALLYWVAL	38.066212	-81.228276	Round 1	Year 2
540190207004102	9214	205050	ALLYWVAL	38.0671	-81.22833	Round 1	Year 2
540190207004102	9214	205050	ALLYWVAL	38.066588	-81.228204	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.062083	-81.229199	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.061532	-81.229405	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.063431	-81.228129	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.063744	-81.227762	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.063551	-81.228304	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.061701	-81.229337	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.061349	-81.229461	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.062948	-81.228718	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.062617	-81.228997	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.063726	-81.228115	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.063591	-81.227933	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.063287	-81.228326	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.062249	-81.229142	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.063103	-81.228509	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.062764	-81.228895	Round 1	Year 2
540190207004138	9214	205050	ALLYWVAL	38.062461	-81.229048	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205785	-81.268664	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.200391	-81.288777	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.201475	-81.279555	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205411	-81.269745	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.200355	-81.288487	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.201348	-81.28013	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205836	-81.268272	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205562	-81.269023	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205771	-81.267573	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205527	-81.269388	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205513	-81.26859	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.200056	-81.287093	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.201125	-81.25687	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205653	-81.268587	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.202988	-81.276901	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.200274	-81.2883	Round 1	Year 2

540190208001049	9214	205050	MTGMWVMG	38.200644	-81.282916	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.202726	-81.277466	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205387	-81.269961	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.200501	-81.283294	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.20534	-81.270431	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205681	-81.268258	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.201241	-81.280505	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.201057	-81.281176	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.203231	-81.276448	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205834	-81.267895	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.200255	-81.288036	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.200617	-81.282682	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.203618	-81.275761	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.201439	-81.279771	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.204204	-81.263341	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205565	-81.267792	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.200077	-81.287357	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.203493	-81.275993	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.203108	-81.276661	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.199972	-81.286884	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.199975	-81.286449	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.20285	-81.277114	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205367	-81.27017	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205358	-81.270632	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.199974	-81.286615	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.20018	-81.287828	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.205549	-81.267345	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.204843	-81.265268	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.201469	-81.280031	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.202972	-81.277126	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.203553	-81.276168	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.200826	-81.282438	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.200211	-81.287121	Round 1	Year 2
540190208001049	9214	205050	MTGMWVMG	38.200567	-81.283496	Round 1	Year 2
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540190208001054	9214	205050	MTGMWVMG	38.204172	-81.274258	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.203761	-81.274691	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.205104	-81.271434	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.204967	-81.271981	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.203892	-81.274151	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.20404	-81.273634	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.204291	-81.272862	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.204119	-81.273379	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.204192	-81.273116	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.203753	-81.274939	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.204349	-81.272584	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.204434	-81.272329	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.205031	-81.271745	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.203979	-81.273896	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.204796	-81.272216	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.20409	-81.274037	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.204318	-81.273362	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.2051	-81.271013	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.205181	-81.271905	Round 1	Year 2
540190208001054	9214	205050	MTGMWVMG	38.205129	-81.271257	Round 1	Year 2
540190208001080	9214	205050	MTGMWVMG	38.204542	-81.272075	Round 1	Year 2
540190208001080	9214	205050	MTGMWVMG	38.204855	-81.271338	Round 1	Year 2
540190208001080	9214	205050	MTGMWVMG	38.204624	-81.27182	Round 1	Year 2
540190208001080	9214	205050	MTGMWVMG	38.204772	-81.271788	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203908	-81.272978	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203349	-81.275059	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203468	-81.274526	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.204206	-81.272188	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.204379	-81.271682	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203576	-81.274309	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.198824	-81.279952	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.1999	-81.28176	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203422	-81.274793	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203798	-81.273522	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.204656	-81.270907	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.20449	-81.271405	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.204034	-81.272713	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.20427	-81.271914	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203865	-81.273256	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.201116	-81.279265	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.204116	-81.272458	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.200298	-81.281582	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203728	-81.273781	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.204565	-81.271173	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.199241	-81.280465	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.199909	-81.28138	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.20352	-81.273786	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203635	-81.273942	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.204043	-81.272198	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203935	-81.27246	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203916	-81.272576	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.204328	-81.271427	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.203599	-81.27352	Round 1	Year 2
540190208002016	9214	205050	MTGMWVMG	38.204213	-81.271685	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.199544	-81.286381	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.19971	-81.287469	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.199951	-81.289339	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.199732	-81.286703	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.199683	-81.286133	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.199743	-81.286937	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.200176	-81.289058	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.199707	-81.286461	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.199558	-81.285961	Round 1	Year 2

540190208002021	9214	205050	MTGMWVMG	38.199731	-81.285974	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.199848	-81.287422	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.20015	-81.289497	Round 1	Year 2
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540190208002021	9214	205050	MTGMWVMG	38.199741	-81.285673	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.199789	-81.287555	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.199596	-81.28784	Round 1	Year 2
540190208002021	9214	205050	MTGMWVMG	38.199573	-81.28685	Round 1	Year 2
540190208002154	9214	205050	MTGMWVMG	38.199931	-81.2879	Round 1	Year 2
540190208002154	9214	205050	MTGMWVMG	38.200087	-81.288611	Round 1	Year 2
540190208002154	9214	205050	MTGMWVMG	38.200018	-81.288398	Round 1	Year 2
540190208002154	9214	205050	MTGMWVMG	38.199879	-81.28853	Round 1	Year 2
540190208002154	9214	205050	MTGMWVMG	38.199975	-81.288695	Round 1	Year 2
540190208002154	9214	205050	MTGMWVMG	38.199799	-81.288003	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.043791	-80.875286	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.04226	-80.87455	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.045419	-80.874417	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.045302	-80.874354	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.050371	-80.866655	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.039264	-80.86123	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.0455	-80.873915	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.045383	-80.874035	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.044401	-80.875485	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.045514	-80.873739	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.045329	-80.874224	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.048203	-80.874016	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.044993	-80.874554	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.045396	-80.873894	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.04094	-80.873783	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.048721	-80.869578	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.045487	-80.874219	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.044456	-80.875273	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.045624	-80.874387	Round 1	Year 2
540190210001001	9214	205050	RANLWVTR	38.044053	-80.87547	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.076253	-80.889623	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.059419	-80.894997	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.075395	-80.88888	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.0592	-80.895104	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.075905	-80.889304	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.069127	-80.894212	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.076069	-80.890497	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.075014	-80.888488	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.072585	-80.89448	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.05379	-80.892292	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.06547	-80.892551	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.074778	-80.88826	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.072067	-80.893735	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.075739	-80.889254	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.076052	-80.889766	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.066065	-80.892631	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.065629	-80.89265	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.075293	-80.889123	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.075249	-80.889685	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.065965	-80.8928	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.07535	-80.889331	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.072468	-80.894741	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.068695	-80.890891	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.045702	-80.87691	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.046808	-80.892422	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.047217	-80.875886	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.048865	-80.873893	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.042306	-80.892114	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.0413	-80.875654	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.047693	-80.882054	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.041811	-80.875808	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.04661	-80.876535	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.042347	-80.875752	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.048338	-80.874768	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.050237	-80.870246	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.042749	-80.875723	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.045916	-80.877079	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.04056	-80.874621	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.042925	-80.875871	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.040585	-80.892034	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.045395	-80.876779	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.048195	-80.874484	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.049227	-80.872931	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.041059	-80.875749	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.049292	-80.873137	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.044799	-80.876613	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.048168	-80.882041	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.049175	-80.874126	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.039672	-80.874865	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.04855	-80.874189	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.047517	-80.87556	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.041569	-80.876	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.041172	-80.875763	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.05015	-80.870033	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.042169	-80.892284	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.049194	-80.874574	Round 1	Year 2
540190210001010	9214	205050	RANLWVTR	38.046656	-80.876694	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.037322	-80.914908	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.037018	-80.91505	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.036349	-80.910282	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.036846	-80.909205	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.036494	-80.910245	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.037684	-80.909404	Round 1	Year 2

540190210001012	9214	205050	RANLWVTR	38.036448	-80.910386	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.036782	-80.91465	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.037206	-80.90907	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.036079	-80.910192	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.07323	-80.896066	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.073019	-80.896269	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.072929	-80.895648	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.051919	-80.89284	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.060309	-80.895218	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.058205	-80.895203	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.052545	-80.892674	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.050403	-80.89574	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.057087	-80.895017	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.067908	-80.895809	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.068125	-80.897086	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.072313	-80.895735	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.058724	-80.895533	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.065573	-80.910325	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.070048	-80.90164	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.060552	-80.914328	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.069877	-80.895554	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.069646	-80.89776	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.066041	-80.89447	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.067121	-80.909525	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.069466	-80.89533	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.051806	-80.894572	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.056868	-80.896565	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.065559	-80.893494	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.059128	-80.914834	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.073025	-80.89585	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.072852	-80.895551	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.069773	-80.896027	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.064911	-80.892603	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.058483	-80.895365	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.058988	-80.914886	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.072463	-80.89587	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.051969	-80.894906	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.059968	-80.895219	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.072193	-80.895781	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.067436	-80.895719	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.068515	-80.895446	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.052089	-80.894912	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.068104	-80.896001	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.066119	-80.894571	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.057317	-80.896514	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.065891	-80.910178	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.06621	-80.895116	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.06902	-80.908969	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.051739	-80.892833	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.06591	-80.894343	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.055707	-80.897099	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.051963	-80.894666	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.059489	-80.915063	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.065548	-80.89329	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.065471	-80.910065	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.060523	-80.914539	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.071397	-80.895334	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.039327	-80.892698	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.042395	-80.892574	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.04068	-80.895773	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.042776	-80.892284	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.043005	-80.89261	Round 1	Year 2
540190210001012	9214	205050	RANLWVTR	38.042314	-80.892636	Round 1	Year 2
540190210001016	9214	205050	RANLWVTR	38.072466	-80.90103	Round 1	Year 2
540190210001016	9214	205050	RANLWVTR	38.073237	-80.89854	Round 1	Year 2
540190210001016	9214	205050	RANLWVTR	38.072475	-80.901382	Round 1	Year 2
540190210001016	9214	205050	RANLWVTR	38.072787	-80.900905	Round 1	Year 2
540190210001016	9214	205050	RANLWVTR	38.072673	-80.901166	Round 1	Year 2
540190210001017	9214	205050	RANLWVTR	38.038038	-80.871727	Round 1	Year 2
540190210001017	9214	205050	RANLWVTR	38.037286	-80.884429	Round 1	Year 2
540190210001017	9214	205050	RANLWVTR	38.039001	-80.873019	Round 1	Year 2
540190210001017	9214	205050	RANLWVTR	38.035892	-80.88394	Round 1	Year 2
540190210001017	9214	205050	RANLWVTR	38.038753	-80.873309	Round 1	Year 2
540190210001017	9214	205050	RANLWVTR	38.038855	-80.873015	Round 1	Year 2
540190210001017	9214	205050	RANLWVTR	38.038074	-80.872062	Round 1	Year 2
540190210001017	9214	205050	RANLWVTR	38.037112	-80.884574	Round 1	Year 2
540190210001017	9214	205050	RANLWVTR	38.037209	-80.884238	Round 1	Year 2
540190210001017	9214	205050	RANLWVTR	38.037855	-80.871744	Round 1	Year 2
540190210001018	9214	205050	RANLWVTR	38.03854	-80.870652	Round 1	Year 2
540190210001018	9214	205050	RANLWVTR	38.034213	-80.869765	Round 1	Year 2
540190210001018	9214	205050	RANLWVTR	38.03299	-80.867506	Round 1	Year 2
540190210001018	9214	205050	RANLWVTR	38.034579	-80.870306	Round 1	Year 2
540190210001018	9214	205050	RANLWVTR	38.036205	-80.869219	Round 1	Year 2
540190210001018	9214	205050	RANLWVTR	38.038414	-80.860893	Round 1	Year 2
540190210001018	9214	205050	RANLWVTR	38.038533	-80.860569	Round 1	Year 2
540190210001018	9214	205050	RANLWVTR	38.033136	-80.867682	Round 1	Year 2
540190210001018	9214	205050	RANLWVTR	38.038752	-80.860331	Round 1	Year 2
540190210001018	9214	205050	RANLWVTR	38.038574	-80.870942	Round 1	Year 2
540190210001018	9214	205050	RANLWVTR	38.038371	-80.8707	Round 1	Year 2
540190210001019	9214	205050	RANLWVTR	38.03332	-80.864479	Round 1	Year 2
540190210001019	9214	205050	RANLWVTR	38.033367	-80.86436	Round 1	Year 2
540190210001020	9214	205050	RANLWVTR	38.03862	-80.854229	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.02991	-80.857875	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.025968	-80.85775	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.034155	-80.86292	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.031709	-80.864197	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.022324	-80.853288	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.037528	-80.862284	Round 1	Year 2

540190210001021	9214	205050	RANLWVTR	38.036563	-80.862531	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.030597	-80.852693	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.038085	-80.854567	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.03033	-80.859547	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.036919	-80.861381	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.037362	-80.86236	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.022484	-80.853127	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.037679	-80.854473	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.03705	-80.861799	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.022331	-80.853554	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.034575	-80.862444	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.036728	-80.862272	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.029755	-80.857135	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.036938	-80.851081	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.029951	-80.857161	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.036835	-80.86235	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.038507	-80.852932	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.03831	-80.854321	Round 1	Year 2
540190210001021	9214	205050	RANLWVTR	38.038149	-80.854363	Round 1	Year 2
540190210001023	9214	205050	RANLWVTR	38.03303	-80.864904	Round 1	Year 2
540190210001023	9214	205050	RANLWVTR	38.032821	-80.864424	Round 1	Year 2
540190210001023	9214	205050	RANLWVTR	38.032359	-80.864908	Round 1	Year 2
540190210001023	9214	205050	RANLWVTR	38.032996	-80.865405	Round 1	Year 2
540190210001023	9214	205050	RANLWVTR	38.032588	-80.864802	Round 1	Year 2
540190210001023	9214	205050	RANLWVTR	38.033	-80.865081	Round 1	Year 2
540190210001023	9214	205050	RANLWVTR	38.032368	-80.86474	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.01406	-80.874921	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.0252	-80.871736	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.020358	-80.873621	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.019341	-80.874413	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.016174	-80.877102	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.022337	-80.872939	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.028766	-80.874987	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.027697	-80.873725	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.019926	-80.873982	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.030859	-80.872817	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.028057	-80.873731	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.016874	-80.8734	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.029894	-80.875914	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.023976	-80.871298	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.025983	-80.872732	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.022183	-80.869144	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.029713	-80.875837	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.018957	-80.874508	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.031377	-80.873856	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.025313	-80.871698	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.016901	-80.873256	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.019142	-80.87433	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.019999	-80.873579	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.027026	-80.873356	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.017229	-80.873312	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.013985	-80.874557	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.030711	-80.872526	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.016793	-80.873653	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.022248	-80.872763	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.020151	-80.873491	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.019946	-80.873737	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.025931	-80.872555	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.015146	-80.872319	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.016866	-80.8737	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.013739	-80.873922	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.02784	-80.873771	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.022305	-80.872753	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.020193	-80.873575	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.016549	-80.872809	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.022173	-80.869357	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.019932	-80.87365	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.030876	-80.86395	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.032815	-80.868618	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.026006	-80.859042	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.033407	-80.869607	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.033769	-80.870121	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.034081	-80.870194	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.025072	-80.857416	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.030661	-80.864012	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.026031	-80.859252	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.03041	-80.864425	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.029576	-80.857962	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.025796	-80.858963	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.031041	-80.864513	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.030765	-80.86385	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.033334	-80.869552	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.033943	-80.869978	Round 1	Year 2
540190210001024	9214	205050	RANLWVTR	38.032965	-80.868701	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.025941	-80.893516	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.03228	-80.873807	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.028803	-80.875894	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.026611	-80.888964	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.028595	-80.883449	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.030085	-80.87677	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.027068	-80.878141	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.032885	-80.872798	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.030713	-80.876148	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.02585	-80.892941	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.027035	-80.878816	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.030231	-80.876564	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.026183	-80.889441	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.030825	-80.876228	Round 1	Year 2

540190210001026	9214	205050	RANLWVTR	38.032963	-80.872611	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.030752	-80.876411	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.031476	-80.874311	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.028325	-80.876454	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.027174	-80.87867	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.026815	-80.888635	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.026305	-80.893832	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.026769	-80.888338	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.032382	-80.873984	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.02907	-80.883794	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.026368	-80.893248	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.028543	-80.877212	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.026634	-80.888705	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.026352	-80.894021	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.027215	-80.878855	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.027408	-80.877944	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.030835	-80.876136	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.028572	-80.876018	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.026352	-80.889433	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.028799	-80.883535	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.02861	-80.875634	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.026727	-80.889122	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.034256	-80.901692	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.03334	-80.902738	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.034733	-80.901103	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.034569	-80.900966	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.034043	-80.901859	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.036336	-80.886149	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.035676	-80.87528	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.03624	-80.885847	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.034958	-80.884979	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.035001	-80.885999	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.034675	-80.885316	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.034834	-80.884786	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.034669	-80.885616	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.034812	-80.885772	Round 1	Year 2
540190210001026	9214	205050	RANLWVTR	38.036022	-80.875502	Round 1	Year 2
540190210001029	9214	205050	RANLWVTR	38.020438	-80.852904	Round 1	Year 2
540190210001029	9214	205050	RANLWVTR	38.020601	-80.8534	Round 1	Year 2
540190210001029	9214	205050	RANLWVTR	38.020273	-80.85295	Round 1	Year 2
540190210001029	9214	205050	RANLWVTR	38.021487	-80.853099	Round 1	Year 2
540190210001029	9214	205050	RANLWVTR	38.020324	-80.853053	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.018688	-80.861361	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.01491	-80.865154	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.016417	-80.864522	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.016923	-80.864807	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.017791	-80.863692	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.017829	-80.862838	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.018635	-80.860231	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.018541	-80.861282	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.014786	-80.865285	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.019049	-80.862523	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.01843	-80.860583	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.018369	-80.861328	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.017928	-80.865338	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.018569	-80.860457	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.018532	-80.86142	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.018413	-80.861138	Round 1	Year 2
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540190210001030	9214	205050	RANLWVTR	38.019167	-80.863782	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.010376	-80.863909	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.016712	-80.864799	Round 1	Year 2
540190210001030	9214	205050	RANLWVTR	38.017984	-80.862552	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.010634	-80.879615	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.99901	-80.875418	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.998746	-80.871264	Round 1	Year 2
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540190210001031	9214	205050	RANLWVTR	38.001085	-80.87729	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.009996	-80.879358	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.998073	-80.871371	Round 1	Year 2
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540190210001031	9214	205050	RANLWVTR	38.004966	-80.879402	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.000335	-80.878177	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.994624	-80.866621	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.999976	-80.877563	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.006064	-80.878456	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.002612	-80.877992	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.006551	-80.878343	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.00168	-80.879243	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.999001	-80.873519	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.010231	-80.879312	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.999564	-80.872948	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.999313	-80.875449	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.009004	-80.878543	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.999818	-80.877121	Round 1	Year 2
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540190210001031	9214	205050	RANLWVTR	37.999853	-80.874874	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.005806	-80.878444	Round 1	Year 2
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540190210001031	9214	205050	RANLWVTR	38.001517	-80.879199	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.00297	-80.878924	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.006181	-80.878255	Round 1	Year 2
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540190210001031	9214	205050	RANLWVTR	38.001976	-80.879434	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.004836	-80.879513	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.001399	-80.87815	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.004712	-80.879576	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	38.001821	-80.879333	Round 1	Year 2

540190210001031	9214	205050	RANLWVTR	37.989753	-80.81582	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.980202	-80.821033	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.981991	-80.820868	Round 1	Year 2
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540190210001031	9214	205050	RANLWVTR	37.984537	-80.821564	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.977364	-80.821879	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.978997	-80.830454	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.977901	-80.823193	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.977807	-80.826982	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.974096	-80.819138	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.990902	-80.814919	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.990005	-80.815516	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.977523	-80.820742	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.974933	-80.819589	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.98623	-80.841288	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.983123	-80.822322	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.979157	-80.821272	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.986549	-80.844305	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.994758	-80.8207	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.989571	-80.81614	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.987734	-80.818771	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.986833	-80.84448	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.978558	-80.829467	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.976977	-80.820076	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.98867	-80.81722	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.985184	-80.825474	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.979784	-80.821943	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.978073	-80.824954	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.985039	-80.842537	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.994994	-80.820694	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.988383	-80.823128	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.977226	-80.821728	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.978886	-80.830272	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.991911	-80.81575	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.990092	-80.815899	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.978673	-80.829363	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.976992	-80.820295	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.988125	-80.818922	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.989751	-80.816032	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.989317	-80.815792	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.98788	-80.819099	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.988251	-80.818007	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.985085	-80.821664	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.991069	-80.814717	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.984655	-80.821488	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.980053	-80.8208	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.989468	-80.815752	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.984841	-80.821374	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.983265	-80.822448	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.979814	-80.829381	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.981936	-80.821104	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.982996	-80.822483	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.978734	-80.829459	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.977873	-80.8271	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.977592	-80.820938	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.97501	-80.819668	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.985039	-80.824778	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.98537	-80.825037	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.984549	-80.821755	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.983122	-80.822502	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.979321	-80.830806	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.977397	-80.820482	Round 1	Year 2
540190210001031	9214	205050	RANLWVTR	37.974764	-80.819611	Round 1	Year 2
540190210001037	9214	205050	RANLWVTR	37.988894	-80.808137	Round 1	Year 2
540190210001037	9214	205050	RANLWVTR	37.988718	-80.81601	Round 1	Year 2
540190210001037	9214	205050	RANLWVTR	37.991925	-80.814965	Round 1	Year 2
540190210001037	9214	205050	RANLWVTR	37.988562	-80.808089	Round 1	Year 2
540190210001037	9214	205050	RANLWVTR	37.971658	-80.813805	Round 1	Year 2
540190210001037	9214	205050	RANLWVTR	37.990488	-80.812659	Round 1	Year 2
540190210001037	9214	205050	RANLWVTR	37.991935	-80.814776	Round 1	Year 2
540190210001037	9214	205050	RANLWVTR	37.988685	-80.808715	Round 1	Year 2
540190210001037	9214	205050	RANLWVTR	37.989044	-80.808462	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.969918	-80.817108	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.968673	-80.819352	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.959724	-80.824234	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.967554	-80.821929	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.966877	-80.82244	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.968159	-80.820452	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.962773	-80.819852	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.968519	-80.819034	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.969521	-80.81729	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.967038	-80.822031	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.968415	-80.818764	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.968266	-80.81976	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.969679	-80.817222	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.967161	-80.820695	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.969733	-80.817184	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.968439	-80.819182	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.95976	-80.823579	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.966842	-80.82207	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.96963	-80.817062	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.967959	-80.820246	Round 1	Year 2
540190210001044	9214	205050	RANLWVTR	37.968981	-80.815679	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.96731	-80.82825	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.963011	-80.829991	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.963766	-80.821447	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.965611	-80.821684	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.964994	-80.833575	Round 1	Year 2

540190210001045	9214	205050	RANLWVTR	37.965338	-80.821681	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.964568	-80.821695	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.964756	-80.833947	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.964474	-80.821413	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.963698	-80.821811	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.965068	-80.821128	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.963823	-80.821543	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.96392	-80.821915	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.963473	-80.830252	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.962691	-80.829887	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.96494	-80.833755	Round 1	Year 2
540190210001045	9214	205050	RANLWVTR	37.964125	-80.821755	Round 1	Year 2
540190210001046	9214	205050	RANLWVTR	37.963478	-80.821489	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.974209	-80.824919	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.972645	-80.820446	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.977881	-80.830211	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.977033	-80.832202	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.96831	-80.821374	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.978074	-80.829963	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.976409	-80.821858	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.971608	-80.820944	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.969261	-80.837626	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.969127	-80.819642	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.975391	-80.839402	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.975764	-80.828293	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.97827	-80.830511	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.970552	-80.821931	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.977424	-80.826938	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.969153	-80.837326	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.976761	-80.823824	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.971662	-80.815775	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.971766	-80.818739	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.974421	-80.825053	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.97626	-80.824622	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.973496	-80.822416	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.968081	-80.821927	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.977912	-80.830145	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.977862	-80.830409	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.975052	-80.838848	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.968096	-80.822419	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.977583	-80.82522	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.975644	-80.828497	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.972699	-80.820072	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.971726	-80.81607	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.97471	-80.825956	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.969591	-80.819408	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.96932	-80.838125	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.977187	-80.827076	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.976186	-80.824884	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.969584	-80.819609	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.969197	-80.837688	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.977005	-80.832471	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.969402	-80.838074	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.969114	-80.837887	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.96964	-80.838407	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.976934	-80.833252	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.976335	-80.823751	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.975425	-80.839062	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.973265	-80.822508	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.968896	-80.826397	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.968696	-80.836252	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.974617	-80.825671	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.971557	-80.816244	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.969221	-80.838011	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.968661	-80.821259	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.968236	-80.821745	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.977045	-80.827884	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.9753	-80.838699	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.970123	-80.822477	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.969369	-80.837936	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.977015	-80.833508	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.9759	-80.828748	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.973561	-80.822891	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.968527	-80.821816	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.968624	-80.836521	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.977498	-80.827388	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.972547	-80.833205	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.975401	-80.838906	Round 1	Year 2
540190210001048	9214	205050	RANLWVTR	37.973705	-80.822497	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.004315	-80.881251	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	37.999508	-80.878224	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	37.992923	-80.865784	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.002792	-80.893204	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.003221	-80.894296	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.002978	-80.892967	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.00272	-80.891266	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.003394	-80.895641	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.00482	-80.879969	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.003853	-80.880519	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.003101	-80.883059	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	37.999761	-80.878283	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.002989	-80.895172	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.00473	-80.880062	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	37.999273	-80.878657	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.003449	-80.883182	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	37.992531	-80.866307	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.001356	-80.882122	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	38.002962	-80.88326	Round 1	Year 2

540190210001051	9214	205050	RANLWVTR	38.004924	-80.879891	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	37.985315	-80.845313	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	37.984657	-80.8497	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	37.985255	-80.845511	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	37.985027	-80.845599	Round 1	Year 2
540190210001051	9214	205050	RANLWVTR	37.984605	-80.847533	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.011554	-80.883899	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.008974	-80.880349	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.009996	-80.892065	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.008439	-80.879813	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.013157	-80.897388	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.005179	-80.897868	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.014489	-80.900414	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.012849	-80.896252	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.01426	-80.899802	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.006891	-80.880791	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.014898	-80.901732	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.009719	-80.891785	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.013435	-80.897917	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.007032	-80.87985	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.004119	-80.892713	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.014035	-80.899513	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.013781	-80.89892	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.005733	-80.881134	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.006096	-80.899435	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.005392	-80.881257	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.004412	-80.892054	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.00866	-80.893291	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.014746	-80.901263	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.009602	-80.891491	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.007376	-80.899252	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.005093	-80.881845	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.004152	-80.882882	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.011715	-80.90493	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.007004	-80.878777	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.004552	-80.896959	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.003442	-80.892007	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.003358	-80.892995	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.011374	-80.883892	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.013401	-80.89809	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.009795	-80.892144	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.007045	-80.880046	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.005101	-80.890896	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.004467	-80.88301	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.012705	-80.896171	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.00988	-80.892236	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.004237	-80.89276	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.014606	-80.901572	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.005249	-80.891248	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.006556	-80.899824	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.00435	-80.892651	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.014697	-80.901533	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.006278	-80.899708	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.0146	-80.901832	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.003529	-80.892587	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.014412	-80.900726	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.013417	-80.898794	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.012786	-80.897407	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.007021	-80.880656	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.003452	-80.892843	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.013976	-80.899682	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.013177	-80.89793	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.006468	-80.899524	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.014685	-80.901934	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.004699	-80.896882	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.014532	-80.901523	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.012749	-80.895998	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.010358	-80.894335	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.004375	-80.883296	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.013455	-80.918246	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.016515	-80.90849	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.018396	-80.913278	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.016863	-80.908744	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.01635	-80.908654	Round 1	Year 2
540190210001055	9214	205050	RANLWVTR	38.018287	-80.913554	Round 1	Year 2
540190210001056	9214	205050	RANLWVTR	38.011294	-80.89231	Round 1	Year 2
540190210001056	9214	205050	RANLWVTR	38.011443	-80.892743	Round 1	Year 2
540190210001056	9214	205050	RANLWVTR	38.01177	-80.89324	Round 1	Year 2
540190210001056	9214	205050	RANLWVTR	38.01167	-80.893447	Round 1	Year 2
540190210001056	9214	205050	RANLWVTR	38.011234	-80.892598	Round 1	Year 2
540190210001056	9214	205050	RANLWVTR	38.011584	-80.893265	Round 1	Year 2
540190210001056	9214	205050	RANLWVTR	38.011405	-80.892627	Round 1	Year 2
540190210001056	9214	205050	RANLWVTR	38.011214	-80.892533	Round 1	Year 2
540190210001056	9214	205050	RANLWVTR	38.01135	-80.892644	Round 1	Year 2
540190210001056	9214	205050	RANLWVTR	38.011204	-80.892121	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.020545	-80.9118	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.021472	-80.912615	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.020186	-80.910349	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.022361	-80.91406	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.020321	-80.91107	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.020619	-80.912285	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.021764	-80.91397	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.022496	-80.914837	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.021979	-80.914469	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.023113	-80.914726	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.021903	-80.912959	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.021629	-80.911432	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.021431	-80.912064	Round 1	Year 2

540190210001059	9214	205050	RANLWVTR	38.02069	-80.911083	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.021462	-80.912759	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.02068	-80.911925	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.021535	-80.912177	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.02034	-80.910387	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.02145	-80.912846	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.020152	-80.911063	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.022095	-80.914557	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.02228	-80.915153	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.022269	-80.914925	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.02296	-80.914912	Round 1	Year 2
540190210001059	9214	205050	RANLWVTR	38.022267	-80.915026	Round 1	Year 2
540190210001060	9214	205050	RANLWVTR	38.030436	-80.915565	Round 1	Year 2
540190210001060	9214	205050	RANLWVTR	38.030252	-80.915514	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.033677	-80.909671	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.031032	-80.913569	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.031006	-80.914946	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.034655	-80.913526	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.033882	-80.911995	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.031719	-80.915766	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.033894	-80.910048	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.03095	-80.913258	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.033295	-80.910016	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.031623	-80.915831	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.033396	-80.909667	Round 1	Year 2
540190210001061	9214	205050	RANLWVTR	38.033414	-80.909851	Round 1	Year 2
540190210001063	9214	205050	RANLWVTR	38.03514	-80.911987	Round 1	Year 2
540190210001063	9214	205050	RANLWVTR	38.035522	-80.911656	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.016862	-80.90016	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.013447	-80.894615	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012005	-80.878835	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.016566	-80.894849	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.01157	-80.888374	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.02351	-80.873634	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.021978	-80.886272	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.025263	-80.872991	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.013785	-80.879064	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012115	-80.881665	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.027152	-80.87424	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.015236	-80.878318	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012493	-80.882672	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026171	-80.880315	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.013848	-80.878785	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.0122	-80.884451	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026561	-80.878504	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.015863	-80.899042	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012032	-80.883307	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026465	-80.873806	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.023846	-80.873834	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.018405	-80.875395	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.011849	-80.882726	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.014742	-80.899976	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.014656	-80.899466	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012484	-80.892471	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.013365	-80.896391	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012373	-80.893228	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.015308	-80.900698	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012837	-80.893373	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.015126	-80.900922	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.01528	-80.901214	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.014996	-80.900508	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.01377	-80.896442	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012909	-80.894115	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012365	-80.882652	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.011079	-80.881295	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026164	-80.878519	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026883	-80.874064	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026321	-80.879328	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.025091	-80.873349	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.016097	-80.898793	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.0137	-80.878899	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012168	-80.879903	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.024033	-80.87396	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012748	-80.883456	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026412	-80.873628	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.025964	-80.880387	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.014418	-80.896127	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012539	-80.88208	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.021852	-80.886554	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.016271	-80.877492	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.016169	-80.898747	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012296	-80.881581	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.025044	-80.873182	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.01914	-80.88794	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.013575	-80.894907	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026231	-80.873737	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.011941	-80.882516	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026722	-80.879027	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026446	-80.878361	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.025661	-80.8884	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.01267	-80.882646	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.027609	-80.8748	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.018845	-80.875944	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.010996	-80.881286	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026338	-80.880473	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.025153	-80.873141	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026057	-80.880288	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.025031	-80.873045	Round 1	Year 2

540190210001066	9214	205050	RANLWVTR	38.019093	-80.888594	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.026217	-80.880529	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.020885	-80.874132	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.015539	-80.878156	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.013227	-80.893286	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012551	-80.882601	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.011517	-80.881409	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.013859	-80.896212	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.01378	-80.896601	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012982	-80.893683	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.014827	-80.89979	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.013288	-80.894472	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012923	-80.893855	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012266	-80.892558	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.012495	-80.893299	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.01541	-80.901321	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.014949	-80.900395	Round 1	Year 2
540190210001066	9214	205050	RANLWVTR	38.011496	-80.888608	Round 1	Year 2
540190210001069	9214	205050	RANLWVTR	38.011934	-80.893665	Round 1	Year 2
540190210001069	9214	205050	RANLWVTR	38.011782	-80.893724	Round 1	Year 2
540190210001069	9214	205050	RANLWVTR	38.011744	-80.894059	Round 1	Year 2
540190210001069	9214	205050	RANLWVTR	38.011581	-80.89428	Round 1	Year 2
540190210001071	9214	205050	RANLWVTR	38.009882	-80.925144	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.020528	-80.91336	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.031639	-80.916919	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.025258	-80.916718	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.021403	-80.914589	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.004861	-80.9452	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.006233	-80.941166	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.005728	-80.942054	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.004706	-80.94328	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.021212	-80.914267	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.005939	-80.938332	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.005524	-80.945877	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.031182	-80.916809	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.005823	-80.941501	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.023822	-80.916856	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.006321	-80.939865	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.00544	-80.94432	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.004629	-80.9449	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.021682	-80.915273	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.004298	-80.944073	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.006001	-80.937689	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.005606	-80.935898	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.005893	-80.937226	Round 1	Year 2
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540190210001072	9214	205050	RANLWVTR	38.006295	-80.940498	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.005595	-80.942437	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.005072	-80.942914	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.030264	-80.916993	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.020624	-80.913481	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.021285	-80.914164	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.030117	-80.917053	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.024893	-80.91794	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.021735	-80.915902	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.020747	-80.917683	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.006109	-80.937898	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.02156	-80.915426	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.006583	-80.940232	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.020444	-80.918017	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.005719	-80.93607	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.021733	-80.915826	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.019875	-80.917559	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.024977	-80.91685	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.024615	-80.917487	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.020552	-80.917809	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.020843	-80.917839	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.02044	-80.918136	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.005084	-80.945724	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.006614	-80.939787	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.023849	-80.917048	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.02156	-80.91513	Round 1	Year 2
540190210001072	9214	205050	RANLWVTR	38.005981	-80.937409	Round 1	Year 2
540190210001073	9214	205050	RANLWVTR	38.004886	-80.935071	Round 1	Year 2
540190210001073	9214	205050	RANLWVTR	38.0052	-80.935971	Round 1	Year 2
540190210001084	9214	205050	FYVLWVMP	38.039631	-80.996582	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060943	-81.031115	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.071191	-81.029507	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062196	-81.028565	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.068016	-81.031514	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060736	-81.040194	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.06841	-81.028057	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.065132	-81.02819	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.067428	-81.032342	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.063022	-81.029882	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.063875	-81.028126	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062281	-81.040454	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.064609	-81.038118	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062028	-81.028968	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060932	-81.03971	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062665	-81.031603	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062191	-81.032111	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.065443	-81.028814	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.066083	-81.030917	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.069693	-81.026822	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.061877	-81.03008	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.064226	-81.03618	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062095	-81.029585	Round 1	Year 2

540190210001117	9214	205050	FYVLWVMP	38.061562	-81.030388	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.067208	-81.029697	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.067664	-81.028806	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.066285	-81.029451	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060916	-81.034006	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062794	-81.029333	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.066592	-81.030038	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.063335	-81.036146	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062667	-81.041599	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062645	-81.030847	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.063664	-81.030178	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.061484	-81.04356	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060675	-81.038921	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060516	-81.034986	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060722	-81.03942	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060145	-81.033576	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060711	-81.037986	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062501	-81.027566	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.064386	-81.038223	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.068069	-81.028564	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.065499	-81.029005	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.064557	-81.037304	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.063643	-81.029804	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.068302	-81.028373	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.064492	-81.03712	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.068812	-81.028765	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062612	-81.032198	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062239	-81.042202	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.067072	-81.029781	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060929	-81.039948	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060848	-81.039891	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.060726	-81.039853	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.069683	-81.027052	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.064956	-81.028232	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062294	-81.02961	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.06429	-81.036012	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062344	-81.028036	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062746	-81.037596	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.062159	-81.02994	Round 1	Year 2
540190210001117	9214	205050	FYVLWVMP	38.065827	-81.028616	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059344	-81.01884	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.05778	-81.013779	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.070121	-81.023073	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.071885	-81.021521	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.060775	-81.019007	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.060493	-81.013641	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.071929	-81.022135	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.060268	-81.019306	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.069469	-81.026529	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.058884	-81.016207	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.071237	-81.020426	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.069351	-81.026153	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.063928	-81.026317	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.066326	-81.028207	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.067823	-81.026509	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.071692	-81.022982	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.068296	-81.026295	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.068502	-81.025401	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059426	-81.014412	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.061602	-81.001604	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.063327	-80.999882	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.060267	-81.017734	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.069893	-81.025866	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.070072	-81.004205	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.063037	-81.027141	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059063	-81.010388	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.058202	-81.014783	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.068785	-81.025773	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.068672	-81.009009	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.064225	-81.026617	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.058658	-81.01368	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.067257	-81.025709	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.064385	-80.999823	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059409	-81.019504	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.058645	-81.014299	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059487	-81.014135	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059238	-81.014252	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.057788	-81.012836	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059194	-81.013382	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.058538	-81.015639	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.065058	-81.027199	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.068238	-81.009547	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.068125	-81.023859	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.061346	-81.001499	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.063061	-81.000111	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.062891	-81.000381	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.068729	-81.025325	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.068597	-81.025789	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059709	-81.019705	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059414	-81.010439	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.057964	-81.013615	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.065355	-81.027302	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.066852	-81.024451	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.06741	-81.025621	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.068304	-81.025589	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.060149	-81.009484	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.060044	-81.01909	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059161	-81.016304	Round 1	Year 2

540190210001119	9214	205050	FYVLWVMP	38.068348	-81.009202	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.067138	-81.02521	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059476	-81.012878	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.059338	-81.012756	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.068143	-81.026133	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.069953	-81.023394	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.06096	-81.018797	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.068864	-81.025452	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.070716	-81.024616	Round 1	Year 2
540190210001119	9214	205050	FYVLWVMP	38.058953	-81.014146	Round 1	Year 2
540190210001120	9214	205050	FYVLWVMP	38.060521	-81.019642	Round 1	Year 2
540190210001120	9214	205050	FYVLWVMP	38.060059	-81.019802	Round 1	Year 2
540190210001120	9214	205050	FYVLWVMP	38.060284	-81.020027	Round 1	Year 2
540190210001120	9214	205050	FYVLWVMP	38.060193	-81.020386	Round 1	Year 2
540190210001121	9214	205050	FYVLWVMP	38.063352	-80.997887	Round 1	Year 2
540190210001121	9214	205050	FYVLWVMP	38.05934	-80.99319	Round 1	Year 2
540190210001121	9214	205050	FYVLWVMP	38.062194	-80.992477	Round 1	Year 2
540190210001121	9214	205050	FYVLWVMP	38.058789	-80.994984	Round 1	Year 2
540190210001121	9214	205050	FYVLWVMP	38.060905	-80.992363	Round 1	Year 2
540190210001121	9214	205050	FYVLWVMP	38.062617	-80.999659	Round 1	Year 2
540190210001121	9214	205050	FYVLWVMP	38.058786	-80.994427	Round 1	Year 2
540190210001121	9214	205050	FYVLWVMP	38.062292	-80.99219	Round 1	Year 2
540190210001121	9214	205050	FYVLWVMP	38.059465	-80.994027	Round 1	Year 2
540190210001121	9214	205050	FYVLWVMP	38.063682	-80.997826	Round 1	Year 2
540190210001122	9214	205050	FYVLWVMP	38.071615	-80.992667	Round 1	Year 2
540190210001123	9214	205050	FYVLWVMP	38.066541	-80.991367	Round 1	Year 2
540190210001123	9214	205050	FYVLWVMP	38.071314	-80.992206	Round 1	Year 2
540190210001123	9214	205050	FYVLWVMP	38.06603	-80.991155	Round 1	Year 2
540190210001123	9214	205050	FYVLWVMP	38.065361	-80.99045	Round 1	Year 2
540190210001123	9214	205050	FYVLWVMP	38.067951	-80.991481	Round 1	Year 2
540190210001123	9214	205050	FYVLWVMP	38.065228	-80.990466	Round 1	Year 2
540190210001123	9214	205050	FYVLWVMP	38.070851	-80.992359	Round 1	Year 2
540190210001123	9214	205050	FYVLWVMP	38.071361	-80.992358	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.059283	-81.019917	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.059355	-81.021743	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.057027	-81.020471	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.05506	-81.019695	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.053161	-81.024496	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.056587	-81.030309	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.05613	-81.020246	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.057447	-81.030455	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.057368	-81.020707	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.056637	-81.021566	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.05484	-81.019591	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.057729	-81.021249	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.053418	-81.022023	Round 1	Year 2
540190210001130	9214	205050	FYVLWVMP	38.05599	-81.020281	Round 1	Year 2
540190210001132	9214	205050	FYVLWVMP	38.059704	-81.032953	Round 1	Year 2
540190210001132	9214	205050	FYVLWVMP	38.059801	-81.03236	Round 1	Year 2
540190210001132	9214	205050	FYVLWVMP	38.05957	-81.033197	Round 1	Year 2
540190210001132	9214	205050	FYVLWVMP	38.059931	-81.031823	Round 1	Year 2
540190210001134	9214	205050	FYVLWVMP	38.061083	-81.030059	Round 1	Year 2
540190210001134	9214	205050	FYVLWVMP	38.059951	-81.030757	Round 1	Year 2
540190210001134	9214	205050	FYVLWVMP	38.061996	-81.02722	Round 1	Year 2
540190210001134	9214	205050	FYVLWVMP	38.060858	-81.03041	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.053344	-80.986992	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.043984	-80.982853	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.049219	-80.987833	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.052218	-80.986897	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.04678	-80.990809	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.046354	-80.990841	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.046611	-80.990881	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.047267	-80.990593	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.045654	-80.991101	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.05243	-80.987043	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.048015	-80.989796	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.047696	-80.990163	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.045851	-80.990989	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.050467	-80.986763	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.051664	-80.986858	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.052917	-80.987181	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.047097	-80.990656	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.049673	-80.986921	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.053102	-80.986988	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.052711	-80.98683	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.046572	-80.991076	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.052295	-80.986704	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.046943	-80.9907	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.045607	-80.990677	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.051898	-80.986798	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.046058	-80.99091	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.043299	-80.982887	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.052253	-80.986734	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.052893	-80.987112	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.047525	-80.990374	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.044082	-80.983187	Round 1	Year 2
540190210001138	9214	205050	FYVLWVMP	38.049069	-80.987773	Round 1	Year 2
540190210001154	9214	205050	FYVLWVMP	38.046054	-80.991437	Round 1	Year 2
540190210001154	9214	205050	FYVLWVMP	38.046202	-80.991371	Round 1	Year 2
540190210001154	9214	205050	FYVLWVMP	38.046134	-80.991521	Round 1	Year 2
540190210001154	9214	205050	FYVLWVMP	38.045925	-80.991514	Round 1	Year 2
540190210001155	9214	205050	FYVLWVMP	38.04782	-80.990995	Round 1	Year 2
540190210001155	9214	205050	FYVLWVMP	38.047163	-80.991656	Round 1	Year 2
540190210001155	9214	205050	FYVLWVMP	38.047499	-80.991418	Round 1	Year 2
540190210001155	9214	205050	FYVLWVMP	38.047984	-80.990839	Round 1	Year 2
540190210001155	9214	205050	FYVLWVMP	38.047805	-80.991259	Round 1	Year 2
540190210001156	9214	205050	FYVLWVMP	38.049101	-80.988934	Round 1	Year 2
540190210001156	9214	205050	FYVLWVMP	38.048755	-80.989388	Round 1	Year 2

540190210001156	9214	205050	FYVLWVMP	38.048925	-80.989048	Round 1	Year 2
540190210001156	9214	205050	FYVLWVMP	38.049079	-80.989155	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.050456	-80.991668	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.050857	-80.98852	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.049509	-80.99172	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.049443	-80.989028	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.051445	-80.988048	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.050576	-80.988748	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.051381	-80.991689	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.049312	-80.989691	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.048884	-80.990978	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.048712	-80.992474	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.051223	-80.98814	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.047697	-80.992175	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.048626	-80.990421	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.051309	-80.988389	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.047605	-80.992733	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.049732	-80.99227	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.049009	-80.990019	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.051196	-80.994462	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.048257	-80.991518	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.048042	-80.991837	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.048002	-80.991696	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.051079	-80.987953	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.051037	-80.988417	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.051648	-80.988203	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.051077	-80.988137	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.048247	-80.991249	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.049661	-80.988905	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.048139	-80.991675	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.048444	-80.99112	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.049252	-80.989353	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.050681	-80.988575	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.047528	-80.992469	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.05112	-80.98855	Round 1	Year 2
540190210001157	9214	205050	FYVLWVMP	38.051533	-80.991206	Round 1	Year 2
540190210001158	9214	205050	FYVLWVMP	38.050335	-80.988085	Round 1	Year 2
540190210001158	9214	205050	FYVLWVMP	38.050278	-80.987942	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.059023	-81.019556	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.058133	-81.010895	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.049342	-81.009577	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.054799	-81.017722	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.058369	-81.005366	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.048277	-81.011097	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.045843	-81.014884	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.044735	-81.015429	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.038259	-81.019641	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.056133	-81.018524	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.054461	-81.01708	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.058368	-81.003788	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.057572	-81.014922	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.058404	-81.005636	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.058264	-81.016143	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.056557	-81.015676	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041963	-81.016709	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.056922	-81.01912	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.055627	-81.019232	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.039226	-81.019482	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041366	-81.016934	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.04162	-81.016765	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.057142	-81.010684	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.043003	-81.016211	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.056208	-81.01629	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.045916	-81.014442	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.056149	-81.01641	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.045873	-81.01446	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.058482	-81.016239	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.05878	-81.019519	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.045837	-81.014491	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.058231	-81.003554	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.058333	-81.015728	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.049325	-81.009789	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.056756	-81.015521	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.045509	-81.015206	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.044581	-81.015644	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.042528	-81.016187	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.056314	-81.015913	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.054721	-81.017117	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041806	-81.016654	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041523	-81.016909	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.057118	-81.019206	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.047944	-80.993535	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.052656	-80.995485	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.046527	-80.992599	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.046103	-80.992618	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.046641	-80.992349	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.045771	-80.99285	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041334	-80.996156	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.045084	-80.993366	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.040142	-80.997106	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041679	-80.995943	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.040379	-80.997184	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.050858	-80.997048	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.045896	-80.992657	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.044595	-80.993958	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.046846	-80.992398	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.044316	-80.994498	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.042434	-80.995228	Round 1	Year 2

540190210001159	9214	205050	FYVLWVMP	38.040859	-80.996865	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.045002	-80.999303	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041368	-80.99651	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.054323	-80.994449	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.046355	-80.992981	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.043354	-80.994787	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.042202	-80.995481	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.04667	-80.992533	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.046292	-80.992683	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041919	-80.996043	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.040912	-80.99704	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.040276	-80.997291	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.039885	-80.997615	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041292	-80.996765	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041999	-80.995774	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.046894	-80.99267	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.040109	-80.997334	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041332	-80.996725	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041565	-80.996307	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.046658	-80.992808	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.052947	-80.995712	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041768	-80.995993	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.052496	-80.996105	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.04597	-80.992847	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.052808	-80.995719	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.046432	-80.992382	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.046226	-80.993048	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.040238	-80.997196	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.045646	-80.992782	Round 1	Year 2
540190210001159	9214	205050	FYVLWVMP	38.041625	-80.996154	Round 1	Year 2
540190210001160	9214	205050	FYVLWVMP	38.039745	-80.997269	Round 1	Year 2
540190210001161	9214	205050	FYVLWVMP	38.047762	-80.99292	Round 1	Year 2
540190210001161	9214	205050	FYVLWVMP	38.049385	-80.99247	Round 1	Year 2
540190210001161	9214	205050	FYVLWVMP	38.050264	-80.993184	Round 1	Year 2
540190210001161	9214	205050	FYVLWVMP	38.048171	-80.993088	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.052952	-81.018334	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.05291	-81.0242	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.053039	-81.022566	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.049147	-81.023531	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.053161	-81.018605	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.048444	-81.023373	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.04804	-81.023358	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.047677	-81.023752	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.047359	-81.024007	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.046239	-81.024114	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.046657	-81.023665	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.046472	-81.023972	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.046386	-81.023951	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.049059	-81.023502	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.047036	-81.024049	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.053228	-81.022736	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.047346	-81.023859	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.052885	-81.022489	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.04942	-81.022542	Round 1	Year 2
540190210001164	9214	205050	FYVLWVMP	38.047149	-81.023754	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.052899	-81.02596	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.050656	-81.025484	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.051576	-81.024765	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.056006	-81.031588	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.053783	-81.027436	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.053177	-81.025964	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.051184	-81.02705	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.051924	-81.02822	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.055096	-81.029505	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.051056	-81.027378	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.053521	-81.027211	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.050905	-81.026851	Round 1	Year 2
540190210001165	9214	205050	FYVLWVMP	38.056078	-81.031179	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.060327	-81.040035	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.056873	-81.03799	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.059974	-81.036557	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.060091	-81.036933	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.057105	-81.035065	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.059952	-81.035951	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.058153	-81.044238	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.060023	-81.038537	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.059101	-81.041345	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.058589	-81.037654	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.059798	-81.043344	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.060243	-81.038141	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.056368	-81.035181	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.058512	-81.035523	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.056757	-81.034965	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.0602	-81.037435	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.059886	-81.037016	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.059324	-81.041579	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.059294	-81.041203	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.058301	-81.037497	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.05997	-81.03571	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.058179	-81.044103	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.060277	-81.039851	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.059095	-81.038083	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.059931	-81.038065	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.057446	-81.035389	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.060319	-81.040195	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.060101	-81.038273	Round 1	Year 2
540190210001166	9214	205050	FYVLWVMP	38.057259	-81.03521	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.046431	-80.991985	Round 1	Year 2

540190210001170	9214	205050	FYVLWVMP	38.040553	-80.996517	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.045787	-80.991683	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.043158	-80.99422	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.046057	-80.991856	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.046199	-80.991925	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.045616	-80.992502	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.045846	-80.992089	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.045097	-80.992846	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.040556	-80.996267	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.043588	-80.994053	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.041516	-80.995144	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.041392	-80.995273	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.045464	-80.992226	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.044902	-80.992735	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.041372	-80.995636	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.04478	-80.992883	Round 1	Year 2
540190210001170	9214	205050	FYVLWVMP	38.045669	-80.991772	Round 1	Year 2
540190210001171	9214	205050	FYVLWVMP	38.043601	-80.994354	Round 1	Year 2
540190210001171	9214	205050	FYVLWVMP	38.04386	-80.994302	Round 1	Year 2
540190210001171	9214	205050	FYVLWVMP	38.043274	-80.99449	Round 1	Year 2
540190210001172	9214	205050	FYVLWVMP	38.046889	-80.991484	Round 1	Year 2
540190210001172	9214	205050	FYVLWVMP	38.046682	-80.991365	Round 1	Year 2
540190210001172	9214	205050	FYVLWVMP	38.046404	-80.991557	Round 1	Year 2
540190210001173	9214	205050	FYVLWVMP	38.046914	-80.992043	Round 1	Year 2
540190210001173	9214	205050	FYVLWVMP	38.047277	-80.992038	Round 1	Year 2
540190210001173	9214	205050	FYVLWVMP	38.048005	-80.99132	Round 1	Year 2
540190210001173	9214	205050	FYVLWVMP	38.047937	-80.991403	Round 1	Year 2
540190210001173	9214	205050	FYVLWVMP	38.046982	-80.991881	Round 1	Year 2
540190210001174	9214	205050	FYVLWVMP	38.049245	-80.988735	Round 1	Year 2
540190210001178	9214	205050	FYVLWVMP	38.042638	-80.983316	Round 1	Year 2
540190210001178	9214	205050	FYVLWVMP	38.044038	-80.988292	Round 1	Year 2
540190210001178	9214	205050	FYVLWVMP	38.044128	-80.988735	Round 1	Year 2
540190210001178	9214	205050	FYVLWVMP	38.04481	-80.988637	Round 1	Year 2
540190210001178	9214	205050	FYVLWVMP	38.042939	-80.982994	Round 1	Year 2
540190210001178	9214	205050	FYVLWVMP	38.042764	-80.983123	Round 1	Year 2
540190210001178	9214	205050	FYVLWVMP	38.043957	-80.98867	Round 1	Year 2
540190210001178	9214	205050	FYVLWVMP	38.042847	-80.982772	Round 1	Year 2
540190210001178	9214	205050	FYVLWVMP	38.042633	-80.982788	Round 1	Year 2
540190210001179	9214	205050	FYVLWVMP	38.041073	-80.995123	Round 1	Year 2
540190210001179	9214	205050	FYVLWVMP	38.040938	-80.995315	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.046356	-81.022105	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.041805	-81.022624	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.042307	-81.023139	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.044759	-81.016367	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.045191	-81.016249	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.046236	-81.022626	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.044052	-81.022543	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.043674	-81.023298	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.045195	-81.018659	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.044871	-81.022487	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.041916	-81.022373	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.044245	-81.023174	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.046047	-81.022773	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.044199	-81.023462	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.042133	-81.022916	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.046032	-81.022823	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.043549	-81.023178	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.042417	-81.023242	Round 1	Year 2
540190210001199	9214	205050	FYVLWVMP	38.046114	-81.022864	Round 1	Year 2
540190210001201	9214	205050	FYVLWVMP	38.039541	-81.023312	Round 1	Year 2
540190210001201	9214	205050	FYVLWVMP	38.039651	-81.023323	Round 1	Year 2
540190210001203	9214	205050	RANLWVTR	38.004169	-80.945695	Round 1	Year 2
540190210001203	9214	205050	RANLWVTR	38.004306	-80.945766	Round 1	Year 2
540190210001204	9214	205050	RANLWVTR	38.00407	-80.943507	Round 1	Year 2
540190210001204	9214	205050	RANLWVTR	38.003997	-80.943701	Round 1	Year 2
540190210001204	9214	205050	RANLWVTR	38.003918	-80.943886	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005443	-80.93776	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005301	-80.93645	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.004395	-80.942809	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005662	-80.940595	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005469	-80.938362	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.00461	-80.942237	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005743	-80.939793	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005458	-80.941343	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.004283	-80.943123	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005695	-80.939042	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005376	-80.936935	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005313	-80.941571	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005365	-80.937119	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005185	-80.941753	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.004141	-80.943126	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005004	-80.937932	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.005221	-80.936287	Round 1	Year 2
540190210001205	9214	205050	RANLWVTR	38.004098	-80.943038	Round 1	Year 2
540190210001207	9214	205050	RANLWVTR	38.003596	-80.935927	Round 1	Year 2
540190210001207	9214	205050	RANLWVTR	38.003503	-80.935898	Round 1	Year 2
540190210001207	9214	205050	RANLWVTR	38.003425	-80.935773	Round 1	Year 2
540190210001207	9214	205050	RANLWVTR	38.003423	-80.935474	Round 1	Year 2
540190210001207	9214	205050	RANLWVTR	38.003535	-80.935519	Round 1	Year 2
540190210001209	9214	205050	RANLWVTR	38.002045	-80.941581	Round 1	Year 2
540190210001210	9214	205050	RANLWVTR	37.998604	-80.944672	Round 1	Year 2
540190210001210	9214	205050	RANLWVTR	37.99877	-80.945149	Round 1	Year 2
540190210001229	9214	205050	RANLWVTR	38.004252	-80.899143	Round 1	Year 2
540190210001229	9214	205050	RANLWVTR	38.00384	-80.896548	Round 1	Year 2
540190210001229	9214	205050	RANLWVTR	38.004429	-80.897992	Round 1	Year 2
540190210001229	9214	205050	RANLWVTR	38.003274	-80.89994	Round 1	Year 2
540190210001229	9214	205050	RANLWVTR	38.005324	-80.899763	Round 1	Year 2
540190210001229	9214	205050	RANLWVTR	38.004208	-80.898225	Round 1	Year 2

540190210001229	9214	205050	RANLWVTR	38.004332	-80.89716	Round 1	Year 2
540190210001229	9214	205050	RANLWVTR	38.00403	-80.899038	Round 1	Year 2
540190210001246	9214	205050	RANLWVTR	37.959263	-80.827248	Round 1	Year 2
540190210001246	9214	205050	RANLWVTR	37.958826	-80.827208	Round 1	Year 2
540190210001246	9214	205050	RANLWVTR	37.963777	-80.832604	Round 1	Year 2
540190210001246	9214	205050	RANLWVTR	37.964467	-80.834029	Round 1	Year 2
540190210001246	9214	205050	RANLWVTR	37.962511	-80.829687	Round 1	Year 2
540190210001246	9214	205050	RANLWVTR	37.959139	-80.827349	Round 1	Year 2
540190210001246	9214	205050	RANLWVTR	37.958686	-80.827402	Round 1	Year 2
540190210001247	9214	205050	RANLWVTR	37.960062	-80.827117	Round 1	Year 2
540190210001249	9214	205050	RANLWVTR	37.960523	-80.82702	Round 1	Year 2
540190210002079	9214	205050	RANLWVTR	38.095642	-80.911914	Round 1	Year 2
540190210002079	9214	205050	RANLWVTR	38.094473	-80.911555	Round 1	Year 2
540190210002079	9214	205050	RANLWVTR	38.096717	-80.912767	Round 1	Year 2
540190210002079	9214	205050	RANLWVTR	38.094661	-80.911804	Round 1	Year 2
540190210002079	9214	205050	RANLWVTR	38.096383	-80.912073	Round 1	Year 2
540190210002079	9214	205050	RANLWVTR	38.096847	-80.912649	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.08769	-80.889627	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.085329	-80.886758	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.083343	-80.887153	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.084016	-80.888015	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.082774	-80.895466	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.084004	-80.885975	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.097429	-80.910094	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.09918	-80.911168	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.088714	-80.909911	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.093571	-80.910255	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.094784	-80.909845	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.086887	-80.909834	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.095265	-80.909497	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.089332	-80.897653	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.09756	-80.911898	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.08308	-80.905247	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.084396	-80.888463	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.083243	-80.886826	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.087798	-80.889446	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.08398	-80.888233	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.087469	-80.888847	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.087706	-80.888612	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.087526	-80.888802	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.084137	-80.888315	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.088035	-80.888458	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.087691	-80.889265	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.083741	-80.886257	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.087483	-80.889255	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.085605	-80.886445	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.098939	-80.911229	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.089332	-80.898088	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.09377	-80.909949	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.093387	-80.910188	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.086693	-80.909743	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.094778	-80.909989	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.097472	-80.911348	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.088413	-80.909774	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.098143	-80.911494	Round 1	Year 2
540190210002086	9214	205050	RANLWVTR	38.088571	-80.909738	Round 1	Year 2
540190210002101	9214	205050	RANLWVTR	38.082055	-80.891665	Round 1	Year 2
540190210002101	9214	205050	RANLWVTR	38.081883	-80.891239	Round 1	Year 2
540190210002101	9214	205050	RANLWVTR	38.081996	-80.887449	Round 1	Year 2
540190210002101	9214	205050	RANLWVTR	38.081777	-80.89006	Round 1	Year 2
540190210002101	9214	205050	RANLWVTR	38.081909	-80.887866	Round 1	Year 2
540190210002106	9214	205050	RANLWVTR	38.071179	-80.93371	Round 1	Year 2
540190210002106	9214	205050	RANLWVTR	38.069692	-80.931694	Round 1	Year 2
540190210002106	9214	205050	RANLWVTR	38.069626	-80.931862	Round 1	Year 2
540190210002106	9214	205050	RANLWVTR	38.071228	-80.933523	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.067859	-80.9204	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.066826	-80.920333	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.068045	-80.929233	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.066829	-80.920862	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.066455	-80.930007	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.067357	-80.922297	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.067202	-80.922854	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.066702	-80.930207	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.06687	-80.921517	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.066855	-80.920613	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.066761	-80.92074	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.06712	-80.920781	Round 1	Year 2
540190210002114	9214	205050	RANLWVTR	38.067112	-80.920839	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.083744	-80.909144	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.069254	-80.920663	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.083487	-80.906726	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.093134	-80.910981	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.083672	-80.907678	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.09361	-80.911152	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.083307	-80.907623	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.083372	-80.906671	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.083297	-80.910199	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.093711	-80.911307	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.083049	-80.910306	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.083457	-80.907714	Round 1	Year 2
540190210002127	9214	205050	RANLWVTR	38.0838	-80.909377	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.077173	-80.89278	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.077388	-80.892807	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.082314	-80.904991	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.084175	-80.897473	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.075769	-80.892324	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.079944	-80.900383	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.074079	-80.896962	Round 1	Year 2

540190210002129	9214	205050	RANLWVTR	38.084917	-80.898478	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.073798	-80.898521	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.078031	-80.899989	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.076185	-80.892415	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.081442	-80.903294	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.074486	-80.893164	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.074938	-80.892639	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.084472	-80.897868	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.074929	-80.893899	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.081813	-80.904437	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.076414	-80.892543	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.081849	-80.904111	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.077632	-80.893016	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.077538	-80.893189	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.077517	-80.892907	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.076736	-80.892598	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.079972	-80.900718	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.084281	-80.89802	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.075855	-80.892415	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.082143	-80.90422	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.080193	-80.900047	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.081587	-80.902025	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.082465	-80.904729	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.078081	-80.900315	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.089167	-80.89768	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.076041	-80.89266	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.075913	-80.892342	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.077962	-80.899879	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.081535	-80.903566	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.089224	-80.898287	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.07569	-80.892732	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.0748	-80.89289	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.089274	-80.898632	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.081623	-80.901517	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.089103	-80.897507	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.089073	-80.898568	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.081513	-80.903448	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.078849	-80.899138	Round 1	Year 2
540190210002129	9214	205050	RANLWVTR	38.089209	-80.898414	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.070938	-81.025487	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.072267	-81.023368	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.071254	-81.02473	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.070639	-81.025865	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.072722	-81.029025	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.072859	-81.022579	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.069644	-81.008571	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.06983	-81.010893	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.07016	-81.026296	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.069672	-81.010394	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.072387	-81.023647	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.070306	-81.026268	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.071245	-81.005328	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.070048	-81.010901	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.069391	-81.008811	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.071771	-81.004312	Round 1	Year 2
540190210002139	9214	205050	FYVLWVMP	38.069968	-81.010714	Round 1	Year 2
540190210002141	9214	205050	RANLWVTR	38.069398	-80.908989	Round 1	Year 2
540190210002141	9214	205050	RANLWVTR	38.070036	-80.907537	Round 1	Year 2
540190210002141	9214	205050	RANLWVTR	38.068072	-80.911508	Round 1	Year 2
540190210002141	9214	205050	RANLWVTR	38.068029	-80.911654	Round 1	Year 2
540190210002141	9214	205050	RANLWVTR	38.069552	-80.908609	Round 1	Year 2
540190210002141	9214	205050	RANLWVTR	38.069874	-80.907861	Round 1	Year 2
540190210002141	9214	205050	RANLWVTR	38.067902	-80.912222	Round 1	Year 2
540190210002141	9214	205050	RANLWVTR	38.070203	-80.907233	Round 1	Year 2
540190210002141	9214	205050	RANLWVTR	38.068189	-80.911546	Round 1	Year 2
540190210002142	9214	205050	RANLWVTR	38.064293	-80.917335	Round 1	Year 2
540190210002142	9214	205050	RANLWVTR	38.060434	-80.919654	Round 1	Year 2
540190210002142	9214	205050	RANLWVTR	38.060213	-80.919412	Round 1	Year 2
540190210002142	9214	205050	RANLWVTR	38.06297	-80.918122	Round 1	Year 2
540190210002142	9214	205050	RANLWVTR	38.064853	-80.917926	Round 1	Year 2
540190210002142	9214	205050	RANLWVTR	38.064789	-80.917781	Round 1	Year 2
540190210002142	9214	205050	RANLWVTR	38.063089	-80.917981	Round 1	Year 2
540190210002142	9214	205050	RANLWVTR	38.06021	-80.919736	Round 1	Year 2
540190210002142	9214	205050	RANLWVTR	38.062637	-80.91801	Round 1	Year 2
540190210002142	9214	205050	RANLWVTR	38.064429	-80.917322	Round 1	Year 2
540190210002144	9214	205050	RANLWVTR	38.064219	-80.916723	Round 1	Year 2
540190210002144	9214	205050	RANLWVTR	38.06285	-80.91768	Round 1	Year 2
540190210002144	9214	205050	RANLWVTR	38.064255	-80.91662	Round 1	Year 2
540190210002144	9214	205050	RANLWVTR	38.064381	-80.916623	Round 1	Year 2
540190210002144	9214	205050	RANLWVTR	38.062646	-80.917852	Round 1	Year 2
540190211001005	9214	205050	RANLWVTR	38.004097	-80.948021	Round 1	Year 2
540190211001005	9214	205050	RANLWVTR	38.003936	-80.94839	Round 1	Year 2
540190211001005	9214	205050	RANLWVTR	38.006905	-80.948446	Round 1	Year 2
540190211001005	9214	205050	RANLWVTR	38.00501	-80.946613	Round 1	Year 2
540190211001005	9214	205050	RANLWVTR	38.006335	-80.947682	Round 1	Year 2
540190211001005	9214	205050	RANLWVTR	38.005325	-80.948469	Round 1	Year 2
540190211001033	9214	205050	RANLWVTR	37.923828	-80.975993	Round 1	Year 2
540190211001033	9214	205050	RANLWVTR	37.924079	-80.975893	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.922128	-80.970974	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.924437	-80.946138	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.92451	-80.94636	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.922594	-80.972108	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.92131	-80.971381	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.92377	-80.945898	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.922533	-80.970034	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.921843	-80.967762	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.921413	-80.969693	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.922096	-80.97203	Round 1	Year 2

540190211001034	9214	205050	RANLWVTR	37.925404	-80.967537	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.92778	-80.970135	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.924963	-80.970661	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.927523	-80.970393	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.927775	-80.963567	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.924867	-80.955158	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.923499	-80.971076	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.927762	-80.970391	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.928076	-80.970311	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.925895	-80.966837	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.92324	-80.972161	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.921634	-80.971201	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.921507	-80.971703	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.923829	-80.945736	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.922817	-80.971898	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.923693	-80.945658	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.927863	-80.963618	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.925041	-80.967812	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.927784	-80.963642	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.92574	-80.966305	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.923559	-80.971995	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.923831	-80.971842	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.924639	-80.946803	Round 1	Year 2
540190211001034	9214	205050	RANLWVTR	37.924556	-80.94718	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.916193	-80.960672	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908632	-80.961409	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.91703	-80.966393	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908894	-80.95852	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.907875	-80.962813	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.912075	-80.962863	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909636	-80.961743	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908521	-80.95816	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.919052	-80.968198	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.916139	-80.961189	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.913287	-80.958697	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.917288	-80.967025	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.91607	-80.959733	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.912841	-80.958815	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.906975	-80.961094	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908685	-80.962675	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.921144	-80.972187	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.918437	-80.967042	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.91785	-80.966914	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.912916	-80.960847	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909179	-80.962992	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.907449	-80.961221	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.913822	-80.9648	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.912705	-80.96165	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910146	-80.957762	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.90906	-80.957416	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.907231	-80.960144	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.921306	-80.972642	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.920209	-80.970246	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.920875	-80.971565	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.915518	-80.958735	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909587	-80.957395	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908144	-80.959094	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.921203	-80.972756	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.916017	-80.958928	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910513	-80.959837	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910757	-80.962772	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.912711	-80.960226	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.912282	-80.962548	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910413	-80.964133	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.921322	-80.973349	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908597	-80.962845	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909686	-80.958637	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908864	-80.957643	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.907837	-80.961159	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.916968	-80.966112	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.913485	-80.95969	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.91021	-80.962051	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908502	-80.959977	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.920473	-80.974083	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.914008	-80.958494	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910726	-80.957905	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.91091	-80.95931	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909601	-80.964687	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908147	-80.958768	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.921916	-80.972789	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.91055	-80.960719	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910871	-80.963911	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909202	-80.957174	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.920806	-80.973614	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.918116	-80.968369	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.921368	-80.972951	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908645	-80.958704	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.91037	-80.958183	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.90894	-80.964377	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.907196	-80.960652	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.920458	-80.970593	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909643	-80.963779	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.923705	-80.974753	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.923001	-80.974165	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.922927	-80.974406	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.923593	-80.974362	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.923121	-80.973323	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.923306	-80.973581	Round 1	Year 2

540190211001039	9214	205050	RANLWVTR	37.923524	-80.974756	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.92326	-80.97472	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.923648	-80.973961	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.91422	-80.96373	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.912629	-80.960101	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.91005	-80.959982	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909709	-80.963999	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909323	-80.957626	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.919343	-80.968169	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.911074	-80.963957	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910246	-80.964192	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909926	-80.96336	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.907767	-80.95928	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.921284	-80.972537	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.920982	-80.972199	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.914012	-80.965435	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909864	-80.963977	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909603	-80.958986	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908796	-80.964466	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.907612	-80.962929	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.920836	-80.971312	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910553	-80.958109	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910876	-80.964163	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909504	-80.963786	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909254	-80.957376	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908771	-80.964384	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.919243	-80.968291	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.913949	-80.958596	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.912728	-80.960459	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910825	-80.957859	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.906934	-80.960701	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.917764	-80.967237	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910406	-80.964437	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.906753	-80.961292	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909342	-80.964578	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.920983	-80.972528	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.91933	-80.968349	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.912452	-80.96245	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909899	-80.961813	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909605	-80.957601	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.919047	-80.968745	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.916081	-80.961388	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.913995	-80.960302	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.91064	-80.959967	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.913312	-80.959169	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910905	-80.959447	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909831	-80.961779	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909263	-80.957553	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908783	-80.961459	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.921478	-80.972844	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910841	-80.963073	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909486	-80.964161	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908752	-80.961106	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908711	-80.960101	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.913823	-80.965071	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909371	-80.964736	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909152	-80.958471	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910271	-80.96238	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910005	-80.95777	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.914065	-80.965027	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910207	-80.958137	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.916926	-80.966591	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908788	-80.958845	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.913109	-80.959556	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.916006	-80.96095	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.914353	-80.963632	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.912715	-80.958927	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910463	-80.964395	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909427	-80.963105	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.912238	-80.962751	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.910088	-80.959037	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909333	-80.957405	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.909984	-80.961943	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.908863	-80.963353	Round 1	Year 2
540190211001039	9214	205050	RANLWVTR	37.923112	-80.974123	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.921907	-80.975158	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.922678	-80.976353	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.923141	-80.975921	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.923507	-80.975366	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.922847	-80.975747	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.922539	-80.976146	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.921994	-80.975353	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.922789	-80.976549	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.921863	-80.975031	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.923018	-80.976254	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.923184	-80.975308	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.923449	-80.975619	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.923354	-80.975324	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.92313	-80.975164	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.923313	-80.975045	Round 1	Year 2
540190211001040	9214	205050	RANLWVTR	37.923516	-80.974927	Round 1	Year 2
540190211001041	9214	205050	RANLWVTR	37.917982	-80.977459	Round 1	Year 2
540190211001041	9214	205050	RANLWVTR	37.91939	-80.977067	Round 1	Year 2
540190211001041	9214	205050	RANLWVTR	37.921908	-80.977022	Round 1	Year 2
540190211001041	9214	205050	RANLWVTR	37.920743	-80.976406	Round 1	Year 2
540190211001045	9214	205050	RANLWVTR	37.921944	-80.979418	Round 1	Year 2
540190211001045	9214	205050	RANLWVTR	37.918958	-80.979313	Round 1	Year 2
540190211001045	9214	205050	RANLWVTR	37.921877	-80.977748	Round 1	Year 2

540190211001045	9214	205050	RANLWVTR	37.918351	-80.978093	Round 1	Year 2
540190211001045	9214	205050	RANLWVTR	37.918179	-80.979622	Round 1	Year 2
540190211001045	9214	205050	RANLWVTR	37.917862	-80.977915	Round 1	Year 2
540190211001045	9214	205050	RANLWVTR	37.918337	-80.980053	Round 1	Year 2
540190211001045	9214	205050	RANLWVTR	37.918257	-80.978722	Round 1	Year 2
540190211001045	9214	205050	RANLWVTR	37.92305	-80.97713	Round 1	Year 2
540190211001045	9214	205050	RANLWVTR	37.918252	-80.978949	Round 1	Year 2
540190211001045	9214	205050	RANLWVTR	37.92192	-80.977925	Round 1	Year 2
540190211001045	9214	205050	RANLWVTR	37.921624	-80.977834	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.910341	-80.957147	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.923083	-80.945519	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.918528	-80.961743	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.923399	-80.9463	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.918879	-80.966592	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.916763	-80.961774	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.916513	-80.961514	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.916419	-80.958653	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.921884	-80.945037	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.916563	-80.960591	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.917021	-80.964438	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.916817	-80.962513	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.920212	-80.945708	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.91767	-80.96194	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.923203	-80.946096	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.92245	-80.944997	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.919242	-80.96683	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.917841	-80.966272	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.921786	-80.944101	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.918829	-80.9667	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.918566	-80.966592	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.913604	-80.95764	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.920429	-80.945665	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.915494	-80.957408	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.923287	-80.946443	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.921764	-80.944388	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.9193	-80.967121	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.916857	-80.963041	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.921797	-80.946553	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.921575	-80.944971	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.922317	-80.944976	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.921898	-80.94428	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.922971	-80.945738	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.918557	-80.961882	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.923542	-80.946437	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.922817	-80.94473	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.921976	-80.946645	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.923453	-80.946598	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.918378	-80.962074	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.916575	-80.960116	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.919564	-80.967078	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.910266	-80.957064	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.924547	-80.955359	Round 1	Year 2
540190211001114	9214	205050	RANLWVTR	37.92443	-80.95485	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.9125	-80.960608	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.911915	-80.960252	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.910965	-80.961867	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.911887	-80.96238	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.912244	-80.958154	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.911483	-80.958119	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.911017	-80.96041	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.911337	-80.958831	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.911851	-80.958205	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.912142	-80.961799	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.912433	-80.958904	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.912016	-80.960377	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.911905	-80.961676	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.912145	-80.959827	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.912495	-80.958286	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.911022	-80.961796	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.911914	-80.959962	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.912361	-80.95857	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.911672	-80.958422	Round 1	Year 2
540190211001115	9214	205050	RANLWVTR	37.911225	-80.960351	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.924881	-80.938904	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.924083	-80.940283	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.925436	-80.940583	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.924787	-80.939094	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.924484	-80.93968	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.923376	-80.941753	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.925637	-80.936954	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.924316	-80.939944	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.924129	-80.941336	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.925116	-80.938517	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.92586	-80.937073	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.925607	-80.938461	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.925787	-80.937087	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.924918	-80.941049	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.925649	-80.940926	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.923729	-80.941049	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.926334	-80.937085	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.924415	-80.939812	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.925256	-80.938718	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.924263	-80.940376	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.923952	-80.940571	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.925768	-80.937184	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.923628	-80.941447	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.925675	-80.937209	Round 1	Year 2
540190211001116	9214	205050	RANLWVTR	37.923607	-80.941242	Round 1	Year 2

540190211001133	9214	205050	RANLWVTR	38.005907	-80.94989	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.921342	-80.940843	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.91878	-80.9419	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.916582	-80.943949	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.921703	-80.939273	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.91953	-80.943752	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.918218	-80.943628	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.919294	-80.944295	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.918722	-80.9449	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.922042	-80.940054	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.917724	-80.942061	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.921684	-80.940501	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.920016	-80.944157	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.917749	-80.944187	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.919551	-80.9441	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.915131	-80.944096	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.916721	-80.944133	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.918149	-80.943809	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.921447	-80.939232	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.921383	-80.941334	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.91623	-80.94135	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.917035	-80.943827	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.918479	-80.941924	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.918623	-80.944942	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.917811	-80.944125	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.918561	-80.945085	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.915269	-80.944745	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.917986	-80.944041	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.919039	-80.944291	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.921469	-80.940512	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.91942	-80.943386	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.918461	-80.943622	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.919596	-80.943983	Round 1	Year 2
540190211002034	9214	205050	RANLWVTR	37.917751	-80.942356	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.922982	-80.941209	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.922653	-80.939244	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.924226	-80.939029	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923728	-80.939141	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.922512	-80.940617	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923396	-80.940402	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.924885	-80.937858	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923653	-80.940267	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923172	-80.940541	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.922666	-80.939563	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923946	-80.939615	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923822	-80.939999	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923343	-80.939145	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.92443	-80.937761	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.924077	-80.937501	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923816	-80.93976	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.922626	-80.939415	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.92303	-80.94081	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923547	-80.938734	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.924292	-80.937738	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923928	-80.938692	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.92312	-80.940883	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.924793	-80.937581	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923566	-80.939909	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923253	-80.939628	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923667	-80.940025	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.923159	-80.940403	Round 1	Year 2
540190211002035	9214	205050	RANLWVTR	37.922657	-80.940833	Round 1	Year 2
540190211002042	9214	205050	RANLWVTR	37.924263	-80.936165	Round 1	Year 2
540190211002042	9214	205050	RANLWVTR	37.923951	-80.93656	Round 1	Year 2
540190211002042	9214	205050	RANLWVTR	37.924322	-80.936794	Round 1	Year 2
540190211002042	9214	205050	RANLWVTR	37.924449	-80.936934	Round 1	Year 2
540190211002042	9214	205050	RANLWVTR	37.923848	-80.935788	Round 1	Year 2
540190211002042	9214	205050	RANLWVTR	37.925192	-80.937052	Round 1	Year 2
540190211002042	9214	205050	RANLWVTR	37.924194	-80.936794	Round 1	Year 2
540190211002050	9214	205050	RANLWVTR	37.907121	-80.959726	Round 1	Year 2
540190211002050	9214	205050	RANLWVTR	37.906488	-80.95998	Round 1	Year 2
540190211002050	9214	205050	RANLWVTR	37.903055	-80.960797	Round 1	Year 2
540190211002050	9214	205050	RANLWVTR	37.902792	-80.960736	Round 1	Year 2
540190211002050	9214	205050	RANLWVTR	37.903181	-80.960633	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.908551	-80.957346	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.908199	-80.957307	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.908084	-80.95777	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.907562	-80.958376	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.908031	-80.958201	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.908674	-80.95719	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.908817	-80.956914	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.907643	-80.957874	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.906934	-80.958161	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.907478	-80.957235	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.907268	-80.958607	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.90697	-80.958813	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.907441	-80.958791	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.907773	-80.958614	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.90868	-80.956084	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.9079	-80.9576	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.908442	-80.957229	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.908059	-80.957576	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.908546	-80.957154	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.907685	-80.957717	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.907591	-80.957294	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.908765	-80.956793	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.907503	-80.959061	Round 1	Year 2
540190211002051	9214	205050	RANLWVTR	37.907916	-80.957485	Round 1	Year 2

540190211002051	9214	205050	RANLWVTR	37.907878	-80.958275	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.933867	-80.799516	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.926762	-80.800998	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.930915	-80.797484	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.925768	-80.793646	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.922362	-80.799204	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.926366	-80.799327	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.927472	-80.798222	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.929358	-80.798985	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.928725	-80.799346	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.930097	-80.798946	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.930196	-80.798171	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.925872	-80.800602	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.931179	-80.800813	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.927904	-80.799653	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.930918	-80.800823	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.930798	-80.79895	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.930817	-80.80088	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.928639	-80.799502	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.926827	-80.800982	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.930233	-80.797881	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.928164	-80.799823	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.931203	-80.799544	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.929246	-80.79889	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.927383	-80.798018	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.922943	-80.800552	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.930357	-80.799161	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.927667	-80.798953	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.930101	-80.799162	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.929328	-80.798576	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.92644	-80.801126	Round 1	Year 2
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540190211003013	9214	205050	RANLWVTR	37.93054	-80.79761	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.930464	-80.799104	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.928385	-80.799628	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.92857	-80.799392	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.921794	-80.79963	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.923357	-80.800609	Round 1	Year 2
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540190211003013	9214	205050	RANLWVTR	37.926769	-80.80116	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.926562	-80.800898	Round 1	Year 2
540190211003013	9214	205050	RANLWVTR	37.928827	-80.798405	Round 1	Year 2
540190211003018	9214	205050	RANLWVTR	37.931272	-80.798658	Round 1	Year 2
540190211003018	9214	205050	RANLWVTR	37.930918	-80.798522	Round 1	Year 2
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540259501001309	9214	205050	LWBGWVMW	37.778825	-80.381092	Round 1	Year 2
540259501001309	9214	205050	LWBGWVMW	37.77904	-80.381176	Round 1	Year 2
540259501001333	9214	205050	LWBGWVMW	37.787298	-80.380284	Round 1	Year 2
540259501001333	9214	205050	LWBGWVMW	37.785236	-80.380476	Round 1	Year 2
540259501001333	9214	205050	LWBGWVMW	37.78494	-80.380414	Round 1	Year 2
540259501002142	9214	205050	WSSPWVDR	37.767416	-80.258333	Round 1	Year 2
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540259501002146	9214	205050	WSSPWVDR	37.770203	-80.246199	Round 1	Year 2
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540259501002151	9214	205050	WSSPWVDR	37.770029	-80.250623	Round 1	Year 2
540259502003006	9214	205050	RANLWVTR	38.061096	-80.687739	Round 1	Year 2
540259502003006	9214	205050	RANLWVTR	38.061161	-80.687552	Round 1	Year 2
540259502003006	9214	205050	RANLWVTR	38.060849	-80.687725	Round 1	Year 2
540259502003006	9214	205050	RANLWVTR	38.060882	-80.687667	Round 1	Year 2
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540259502003008	9214	205050	RANLWVTR	38.058872	-80.697362	Round 1	Year 2
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540259502003008	9214	205050	RANLWVTR	38.064639	-80.692918	Round 1	Year 2
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540259502003008	9214	205050	RANLWVTR	38.064448	-80.703776	Round 1	Year 2
540259502003008	9214	205050	RANLWVTR	38.058961	-80.697205	Round 1	Year 2
540259502003008	9214	205050	RANLWVTR	38.064249	-80.693392	Round 1	Year 2

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540259502003010	9214	205050	RANLWVTR	38.077342	-80.707231	Round 1	Year 2
540259502003011	9214	205050	RANLWVTR	38.073208	-80.706261	Round 1	Year 2
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540259502003012	9214	205050	RANLWVTR	38.058018	-80.697913	Round 1	Year 2
540259502003012	9214	205050	RANLWVTR	38.058105	-80.699403	Round 1	Year 2
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540259502003012	9214	205050	RANLWVTR	38.057907	-80.698333	Round 1	Year 2
540259502003012	9214	205050	RANLWVTR	38.057914	-80.698615	Round 1	Year 2
540259502003012	9214	205050	RANLWVTR	38.057968	-80.697658	Round 1	Year 2
540259502003012	9214	205050	RANLWVTR	38.05791	-80.698867	Round 1	Year 2
540259502003012	9214	205050	RANLWVTR	38.058143	-80.699102	Round 1	Year 2
540259502003013	9214	205050	RANLWVTR	38.056798	-80.70038	Round 1	Year 2
540259502003013	9214	205050	RANLWVTR	38.056765	-80.700078	Round 1	Year 2
540259502003013	9214	205050	RANLWVTR	38.056676	-80.700038	Round 1	Year 2
540259502003016	9214	205050	RANLWVTR	38.057085	-80.701507	Round 1	Year 2
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540259502003016	9214	205050	RANLWVTR	38.058308	-80.701328	Round 1	Year 2
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540259502003016	9214	205050	RANLWVTR	38.058524	-80.701311	Round 1	Year 2
540259502003017	9214	205050	RANLWVTR	38.059458	-80.701041	Round 1	Year 2
540259502003017	9214	205050	RANLWVTR	38.059525	-80.701908	Round 1	Year 2
540259502003017	9214	205050	RANLWVTR	38.059291	-80.702531	Round 1	Year 2
540259502003017	9214	205050	RANLWVTR	38.059701	-80.701353	Round 1	Year 2
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540259502003019	9214	205050	RANLWVTR	38.062101	-80.698291	Round 1	Year 2
540259502003019	9214	205050	RANLWVTR	38.062822	-80.698157	Round 1	Year 2
540259502003019	9214	205050	RANLWVTR	38.06396	-80.692939	Round 1	Year 2
540259502003019	9214	205050	RANLWVTR	38.062237	-80.697976	Round 1	Year 2
540259502003020	9214	205050	RANLWVTR	38.058696	-80.698529	Round 1	Year 2
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540259502003020	9214	205050	RANLWVTR	38.058376	-80.699552	Round 1	Year 2
540259502003020	9214	205050	RANLWVTR	38.058526	-80.700305	Round 1	Year 2
540259502003020	9214	205050	RANLWVTR	38.058734	-80.698968	Round 1	Year 2
540259502003021	9214	205050	RANLWVTR	38.058292	-80.698264	Round 1	Year 2
540259502003021	9214	205050	RANLWVTR	38.058323	-80.698845	Round 1	Year 2
540259502003021	9214	205050	RANLWVTR	38.058291	-80.696735	Round 1	Year 2
540259502003021	9214	205050	RANLWVTR	38.058306	-80.697832	Round 1	Year 2
540259502003021	9214	205050	RANLWVTR	38.058455	-80.698085	Round 1	Year 2
540259502003021	9214	205050	RANLWVTR	38.058435	-80.698471	Round 1	Year 2
540259502003021	9214	205050	RANLWVTR	38.058264	-80.698078	Round 1	Year 2
540259502003029	9214	205050	RANLWVTR	38.057505	-80.703468	Round 1	Year 2
540259502003029	9214	205050	RANLWVTR	38.058165	-80.701786	Round 1	Year 2
540259502003029	9214	205050	RANLWVTR	38.057453	-80.703977	Round 1	Year 2
540259502003029	9214	205050	RANLWVTR	38.057315	-80.703077	Round 1	Year 2
540259502003029	9214	205050	RANLWVTR	38.057464	-80.702963	Round 1	Year 2
540259502003029	9214	205050	RANLWVTR	38.057537	-80.704107	Round 1	Year 2
540259502003030	9214	205050	RANLWVTR	38.058005	-80.703732	Round 1	Year 2
540259502003030	9214	205050	RANLWVTR	38.057626	-80.702906	Round 1	Year 2
540259502003030	9214	205050	RANLWVTR	38.05792	-80.703519	Round 1	Year 2
540259502003030	9214	205050	RANLWVTR	38.057841	-80.703345	Round 1	Year 2
540259502003031	9214	205050	RANLWVTR	38.058116	-80.703176	Round 1	Year 2
540259502003031	9214	205050	RANLWVTR	38.058283	-80.703519	Round 1	Year 2
540259502003031	9214	205050	RANLWVTR	38.058033	-80.702975	Round 1	Year 2
540259502003031	9214	205050	RANLWVTR	38.05808	-80.702758	Round 1	Year 2
540259502003031	9214	205050	RANLWVTR	38.058232	-80.703147	Round 1	Year 2
540259502003031	9214	205050	RANLWVTR	38.058313	-80.703402	Round 1	Year 2
540259502003035	9214	205050	RANLWVTR	38.059103	-80.701123	Round 1	Year 2
540259502003035	9214	205050	RANLWVTR	38.059003	-80.701282	Round 1	Year 2
540259502003035	9214	205050	RANLWVTR	38.058829	-80.701202	Round 1	Year 2
540259502003035	9214	205050	RANLWVTR	38.058896	-80.70106	Round 1	Year 2
540259502003035	9214	205050	RANLWVTR	38.058943	-80.701135	Round 1	Year 2
540259502003036	9214	205050	RANLWVTR	38.05823	-80.702613	Round 1	Year 2
540259502003036	9214	205050	RANLWVTR	38.058547	-80.703317	Round 1	Year 2
540259502003036	9214	205050	RANLWVTR	38.058402	-80.702959	Round 1	Year 2
540259502003036	9214	205050	RANLWVTR	38.058311	-80.702773	Round 1	Year 2
540259502003036	9214	205050	RANLWVTR	38.058152	-80.702424	Round 1	Year 2
540259502003036	9214	205050	RANLWVTR	38.058461	-80.703157	Round 1	Year 2
540259502003036	9214	205050	RANLWVTR	38.058078	-80.702229	Round 1	Year 2
540259502003036	9214	205050	RANLWVTR	38.058075	-80.702543	Round 1	Year 2
540259502003037	9214	205050	RANLWVTR	38.058909	-80.704203	Round 1	Year 2
540259502003037	9214	205050	RANLWVTR	38.058554	-80.704302	Round 1	Year 2
540259502003037	9214	205050	RANLWVTR	38.059175	-80.704559	Round 1	Year 2
540259502003037	9214	205050	RANLWVTR	38.058494	-80.704623	Round 1	Year 2
540259502003037	9214	205050	RANLWVTR	38.059595	-80.703252	Round 1	Year 2
540259502003037	9214	205050	RANLWVTR	38.059809	-80.704637	Round 1	Year 2
540259502003037	9214	205050	RANLWVTR	38.058895	-80.703981	Round 1	Year 2
540259502003037	9214	205050	RANLWVTR	38.059548	-80.704723	Round 1	Year 2
540259502003037	9214	205050	RANLWVTR	38.059245	-80.703399	Round 1	Year 2
540259502003037	9214	205050	RANLWVTR	38.058493	-80.704047	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059932	-80.707561	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.060903	-80.70772	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.060016	-80.70767	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059328	-80.706805	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.06051	-80.707796	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.058987	-80.70763	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059602	-80.706487	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.06007	-80.707885	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.060675	-80.707704	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.06241	-80.707674	Round 1	Year 2

540259502003038	9214	205050	RANLWVTR	38.061194	-80.707632	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.06026	-80.707824	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059483	-80.707855	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059168	-80.706955	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.064022	-80.708023	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.062942	-80.707588	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.05914	-80.707689	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.061808	-80.707513	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.060063	-80.706193	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.05978	-80.707878	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.062404	-80.706394	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.063488	-80.707998	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.061388	-80.707043	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.063056	-80.707337	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.060128	-80.70774	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059415	-80.707783	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.062506	-80.707538	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.060736	-80.707557	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059932	-80.706289	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.062252	-80.706259	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.06095	-80.707532	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059878	-80.707754	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.062744	-80.707452	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.060002	-80.707406	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.05932	-80.707578	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.060618	-80.707448	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059265	-80.707727	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059743	-80.706534	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.063515	-80.707582	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.062373	-80.707335	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.060405	-80.707684	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059602	-80.706314	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059429	-80.706589	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.062619	-80.707164	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.060838	-80.707344	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.062447	-80.706268	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.059932	-80.705522	Round 1	Year 2
540259502003038	9214	205050	RANLWVTR	38.060391	-80.705309	Round 1	Year 2
540259502003039	9214	205050	RANLWVTR	38.058081	-80.704196	Round 1	Year 2
540259502003039	9214	205050	RANLWVTR	38.058173	-80.704463	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.057108	-80.706252	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056418	-80.707817	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.057321	-80.70593	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.057047	-80.706395	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056981	-80.704916	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056235	-80.703484	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056471	-80.704237	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056063	-80.706657	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.058022	-80.704873	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056561	-80.703761	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056342	-80.706396	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.057564	-80.704988	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056682	-80.705153	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.057326	-80.70437	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.057083	-80.704366	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056161	-80.706321	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056364	-80.703552	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056918	-80.70636	Round 1	Year 2
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540259502003040	9214	205050	RANLWVTR	38.05621	-80.707641	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056817	-80.706311	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056133	-80.706261	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.057191	-80.705707	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.057656	-80.704463	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056054	-80.707919	Round 1	Year 2
540259502003040	9214	205050	RANLWVTR	38.056274	-80.703813	Round 1	Year 2
540259502003041	9214	205050	RANLWVTR	38.056826	-80.707078	Round 1	Year 2
540259502003041	9214	205050	RANLWVTR	38.056926	-80.706736	Round 1	Year 2
540259502003041	9214	205050	RANLWVTR	38.056417	-80.706973	Round 1	Year 2
540259502003041	9214	205050	RANLWVTR	38.056859	-80.706562	Round 1	Year 2
540259502003041	9214	205050	RANLWVTR	38.056269	-80.707078	Round 1	Year 2
540259502003041	9214	205050	RANLWVTR	38.056752	-80.706904	Round 1	Year 2
540259502003042	9214	205050	RANLWVTR	38.057505	-80.706226	Round 1	Year 2
540259502003042	9214	205050	RANLWVTR	38.057533	-80.706033	Round 1	Year 2
540259502003043	9214	205050	RANLWVTR	38.058098	-80.705623	Round 1	Year 2
540259502003043	9214	205050	RANLWVTR	38.057835	-80.706416	Round 1	Year 2
540259502003043	9214	205050	RANLWVTR	38.058101	-80.705342	Round 1	Year 2
540259502003043	9214	205050	RANLWVTR	38.057916	-80.706086	Round 1	Year 2
540259502003044	9214	205050	RANLWVTR	38.058526	-80.705516	Round 1	Year 2
540259502003044	9214	205050	RANLWVTR	38.058377	-80.705782	Round 1	Year 2
540259502003044	9214	205050	RANLWVTR	38.058252	-80.706282	Round 1	Year 2
540259502003044	9214	205050	RANLWVTR	38.058563	-80.705394	Round 1	Year 2
540259502003044	9214	205050	RANLWVTR	38.058452	-80.705318	Round 1	Year 2
540259502003044	9214	205050	RANLWVTR	38.058286	-80.705685	Round 1	Year 2
540259502003044	9214	205050	RANLWVTR	38.058361	-80.70546	Round 1	Year 2
540259502003045	9214	205050	RANLWVTR	38.059472	-80.705787	Round 1	Year 2
540259502003045	9214	205050	RANLWVTR	38.059387	-80.706081	Round 1	Year 2
540259502003045	9214	205050	RANLWVTR	38.059043	-80.705282	Round 1	Year 2
540259502003045	9214	205050	RANLWVTR	38.059564	-80.705535	Round 1	Year 2
540259502003045	9214	205050	RANLWVTR	38.059143	-80.705907	Round 1	Year 2
540259502003045	9214	205050	RANLWVTR	38.059743	-80.705611	Round 1	Year 2
540259502003045	9214	205050	RANLWVTR	38.059538	-80.706012	Round 1	Year 2
540259502003045	9214	205050	RANLWVTR	38.059206	-80.70592	Round 1	Year 2
540259502003045	9214	205050	RANLWVTR	38.059631	-80.705709	Round 1	Year 2
540259502003046	9214	205050	RANLWVTR	38.05897	-80.706182	Round 1	Year 2
540259502003046	9214	205050	RANLWVTR	38.059264	-80.706326	Round 1	Year 2
540259502003046	9214	205050	RANLWVTR	38.058813	-80.706401	Round 1	Year 2
540259502003046	9214	205050	RANLWVTR	38.05921	-80.706299	Round 1	Year 2

540259502003046	9214	205050	RANLWVTR	38.059143	-80.706591	Round 1	Year 2
540259502003046	9214	205050	RANLWVTR	38.058998	-80.706469	Round 1	Year 2
540259502003046	9214	205050	RANLWVTR	38.058799	-80.706317	Round 1	Year 2
540259502003047	9214	205050	RANLWVTR	38.058647	-80.706672	Round 1	Year 2
540259502003047	9214	205050	RANLWVTR	38.058296	-80.706903	Round 1	Year 2
540259502003047	9214	205050	RANLWVTR	38.058517	-80.706989	Round 1	Year 2
540259502003047	9214	205050	RANLWVTR	38.058548	-80.706544	Round 1	Year 2
540259502003048	9214	205050	RANLWVTR	38.058762	-80.707489	Round 1	Year 2
540259502003048	9214	205050	RANLWVTR	38.058706	-80.707217	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.054832	-80.709354	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.055692	-80.709235	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.056098	-80.708696	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.055172	-80.709016	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.05557	-80.709392	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.055339	-80.709627	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.055692	-80.70877	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.055573	-80.70958	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.05519	-80.709452	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.055438	-80.709411	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.055144	-80.709239	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.055438	-80.708667	Round 1	Year 2
540259502003049	9214	205050	RANLWVTR	38.055566	-80.708831	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.053561	-80.707033	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.053348	-80.699139	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.05355	-80.698763	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.054185	-80.704121	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.052721	-80.708623	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.053854	-80.704999	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.053742	-80.705795	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.052696	-80.709326	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.053305	-80.712279	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.053254	-80.699326	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.054266	-80.703818	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.054197	-80.701899	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.053525	-80.698922	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.052842	-80.708457	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.054178	-80.704897	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.054039	-80.705184	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.053367	-80.707257	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.05393	-80.699966	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.054243	-80.701317	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.053821	-80.705506	Round 1	Year 2
540259502003051	9214	205050	RANLWVTR	38.052779	-80.709137	Round 1	Year 2
540259502003053	9214	205050	RANLWVTR	38.054144	-80.706057	Round 1	Year 2
540259502003055	9214	205050	RANLWVTR	38.054359	-80.703464	Round 1	Year 2
540259502003055	9214	205050	RANLWVTR	38.054468	-80.700673	Round 1	Year 2
540259502003055	9214	205050	RANLWVTR	38.054288	-80.701581	Round 1	Year 2
540259502003055	9214	205050	RANLWVTR	38.054403	-80.701111	Round 1	Year 2
540259502003055	9214	205050	RANLWVTR	38.054319	-80.701996	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.055319	-80.701014	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.055722	-80.701883	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.05466	-80.702085	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.055219	-80.701622	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.055667	-80.701238	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.055408	-80.700586	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.055209	-80.700228	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.054749	-80.701459	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.055533	-80.701844	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.055503	-80.700796	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.054998	-80.701314	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.055178	-80.700003	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.055058	-80.700616	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.05501	-80.701541	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.054743	-80.700567	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.05464	-80.701296	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.055065	-80.700828	Round 1	Year 2
540259502003056	9214	205050	RANLWVTR	38.054692	-80.702261	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.054026	-80.697296	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.055047	-80.691563	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.054731	-80.692338	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.054665	-80.691773	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.055076	-80.692098	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053668	-80.69553	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053896	-80.692803	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053086	-80.692913	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053547	-80.697806	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.054922	-80.691628	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.05418	-80.696988	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053374	-80.692577	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053973	-80.69646	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053904	-80.695948	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.05385	-80.695428	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053801	-80.695183	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053409	-80.697756	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053761	-80.697934	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.054104	-80.696781	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.054932	-80.692421	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.054818	-80.69239	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053742	-80.695674	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053875	-80.695563	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.053497	-80.692682	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.054805	-80.691759	Round 1	Year 2
540259502003057	9214	205050	RANLWVTR	38.054435	-80.692444	Round 1	Year 2
540259502003058	9214	205050	RANLWVTR	38.054284	-80.691976	Round 1	Year 2
540259502003058	9214	205050	RANLWVTR	38.0539	-80.692164	Round 1	Year 2
540259502003058	9214	205050	RANLWVTR	38.054072	-80.692217	Round 1	Year 2
540259502003058	9214	205050	RANLWVTR	38.053644	-80.692312	Round 1	Year 2
540259502003058	9214	205050	RANLWVTR	38.054192	-80.692264	Round 1	Year 2

540259502003058	9214	205050	RANLWVTR	38.054514	-80.692066	Round 1	Year 2
540259502003058	9214	205050	RANLWVTR	38.05362	-80.692542	Round 1	Year 2
540259502003058	9214	205050	RANLWVTR	38.053876	-80.692426	Round 1	Year 2
540259502003058	9214	205050	RANLWVTR	38.054412	-80.6919	Round 1	Year 2
540259502003058	9214	205050	RANLWVTR	38.0543	-80.692257	Round 1	Year 2
540259502003058	9214	205050	RANLWVTR	38.054121	-80.691961	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056494	-80.691555	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056191	-80.690165	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.055789	-80.690775	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056894	-80.690186	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.057125	-80.691204	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056248	-80.691665	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056346	-80.690494	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.055359	-80.691034	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056748	-80.691416	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.057692	-80.690642	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056867	-80.691346	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.057377	-80.69107	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.055668	-80.690836	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056369	-80.691622	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056103	-80.691729	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.055063	-80.691161	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056069	-80.690627	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056052	-80.691441	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.055925	-80.690616	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056591	-80.691518	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056176	-80.6905	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.055565	-80.691007	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.055725	-80.690505	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.057106	-80.690031	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.057253	-80.691134	Round 1	Year 2
540259502003059	9214	205050	RANLWVTR	38.056955	-80.691004	Round 1	Year 2
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540259502003061	9214	205050	RANLWVTR	38.053857	-80.699457	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.053805	-80.698943	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.054171	-80.699955	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.054764	-80.700093	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.054741	-80.699086	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.054163	-80.698773	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.054998	-80.700108	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.054772	-80.699728	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.054096	-80.698671	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.053625	-80.69869	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.054554	-80.699075	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.05404	-80.69978	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.054155	-80.699479	Round 1	Year 2
540259502003061	9214	205050	RANLWVTR	38.053917	-80.69863	Round 1	Year 2
540259502003062	9214	205050	RANLWVTR	38.054676	-80.690713	Round 1	Year 2
540259502003062	9214	205050	RANLWVTR	38.054235	-80.690862	Round 1	Year 2
540259502003062	9214	205050	RANLWVTR	38.053547	-80.691756	Round 1	Year 2
540259502003062	9214	205050	RANLWVTR	38.05405	-80.691719	Round 1	Year 2
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540259502003062	9214	205050	RANLWVTR	38.054055	-80.691519	Round 1	Year 2
540259502003062	9214	205050	RANLWVTR	38.054071	-80.690979	Round 1	Year 2
540259502003062	9214	205050	RANLWVTR	38.053933	-80.691781	Round 1	Year 2
540259502003062	9214	205050	RANLWVTR	38.053703	-80.691508	Round 1	Year 2
540259502003062	9214	205050	RANLWVTR	38.053315	-80.691654	Round 1	Year 2
540259502003063	9214	205050	RANLWVTR	38.056283	-80.690917	Round 1	Year 2
540259502003063	9214	205050	RANLWVTR	38.056534	-80.690798	Round 1	Year 2
540259502003063	9214	205050	RANLWVTR	38.055897	-80.691097	Round 1	Year 2
540259502003063	9214	205050	RANLWVTR	38.056701	-80.690941	Round 1	Year 2
540259502003063	9214	205050	RANLWVTR	38.055832	-80.691265	Round 1	Year 2
540259502003063	9214	205050	RANLWVTR	38.056649	-80.690642	Round 1	Year 2
540259502003063	9214	205050	RANLWVTR	38.056053	-80.69125	Round 1	Year 2
540259502003063	9214	205050	RANLWVTR	38.056333	-80.69112	Round 1	Year 2
540259502003068	9214	205050	RANLWVTR	38.052383	-80.697892	Round 1	Year 2
540259502003068	9214	205050	RANLWVTR	38.05294	-80.691887	Round 1	Year 2
540259502003068	9214	205050	RANLWVTR	38.052711	-80.694856	Round 1	Year 2
540259502003068	9214	205050	RANLWVTR	38.052988	-80.69549	Round 1	Year 2
540259502003068	9214	205050	RANLWVTR	38.052351	-80.694242	Round 1	Year 2
540259502003068	9214	205050	RANLWVTR	38.0534	-80.696899	Round 1	Year 2
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540259502003068	9214	205050	RANLWVTR	38.053065	-80.692131	Round 1	Year 2
540259502003068	9214	205050	RANLWVTR	38.052559	-80.697772	Round 1	Year 2
540259502003068	9214	205050	RANLWVTR	38.0524	-80.696328	Round 1	Year 2
540259502003068	9214	205050	RANLWVTR	38.052977	-80.695684	Round 1	Year 2
540259502003068	9214	205050	RANLWVTR	38.052326	-80.697603	Round 1	Year 2
540259502003068	9214	205050	RANLWVTR	38.05287	-80.695037	Round 1	Year 2
540259502003069	9214	205050	RANLWVTR	38.052844	-80.698725	Round 1	Year 2
540259502003069	9214	205050	RANLWVTR	38.051572	-80.698309	Round 1	Year 2
540259502003069	9214	205050	RANLWVTR	38.051143	-80.69827	Round 1	Year 2
540259502003069	9214	205050	RANLWVTR	38.052945	-80.699536	Round 1	Year 2
540259502003069	9214	205050	RANLWVTR	38.052526	-80.699479	Round 1	Year 2
540259502003069	9214	205050	RANLWVTR	38.052402	-80.698555	Round 1	Year 2
540259502003069	9214	205050	RANLWVTR	38.051794	-80.698313	Round 1	Year 2
540259502003069	9214	205050	RANLWVTR	38.051154	-80.698548	Round 1	Year 2
540259502003069	9214	205050	RANLWVTR	38.052255	-80.698705	Round 1	Year 2
540259502003069	9214	205050	RANLWVTR	38.051839	-80.698507	Round 1	Year 2
540259502003069	9214	205050	RANLWVTR	38.05154	-80.698706	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.050143	-80.698879	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049502	-80.699039	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.046851	-80.699467	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.050066	-80.698349	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049945	-80.698183	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049151	-80.709985	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.047761	-80.696017	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.048657	-80.698095	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.047409	-80.695113	Round 1	Year 2

540259502003070	9214	205050	RANLWVTR	38.04965	-80.701691	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.048025	-80.696531	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.050141	-80.699675	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049345	-80.698264	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.04899	-80.699873	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.050391	-80.698647	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049839	-80.700849	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.047479	-80.694646	Round 1	Year 2
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540259502003070	9214	205050	RANLWVTR	38.049333	-80.699502	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.047949	-80.696401	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049003	-80.712329	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.047589	-80.696271	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.050307	-80.700906	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049781	-80.701287	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.05016	-80.699831	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.046881	-80.69478	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.050143	-80.699141	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049396	-80.699524	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.046802	-80.69912	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049326	-80.70168	Round 1	Year 2
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540259502003070	9214	205050	RANLWVTR	38.047621	-80.696343	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.050582	-80.698411	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.048958	-80.699225	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.047573	-80.694385	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.050216	-80.701219	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049698	-80.700835	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.047376	-80.695071	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.05016	-80.701111	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049637	-80.700518	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.046856	-80.694947	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.04795	-80.696235	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.050042	-80.699104	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.049203	-80.698223	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.047905	-80.696305	Round 1	Year 2
540259502003070	9214	205050	RANLWVTR	38.047592	-80.696187	Round 1	Year 2
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540259502003070	9214	205050	RANLWVTR	38.049684	-80.701097	Round 1	Year 2
540259502003072	9214	205050	RANLWVTR	38.050007	-80.719441	Round 1	Year 2
540259502003072	9214	205050	RANLWVTR	38.050921	-80.719595	Round 1	Year 2
540259502003072	9214	205050	RANLWVTR	38.05036	-80.719619	Round 1	Year 2
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540259502003073	9214	205050	RANLWVTR	38.048137	-80.697234	Round 1	Year 2
540259502003073	9214	205050	RANLWVTR	38.048343	-80.697631	Round 1	Year 2
540259502003073	9214	205050	RANLWVTR	38.048596	-80.69672	Round 1	Year 2
540259502003073	9214	205050	RANLWVTR	38.048142	-80.696956	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.04859	-80.71905	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.046169	-80.71955	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.044625	-80.722344	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.048112	-80.720864	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.047292	-80.71988	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.043443	-80.723702	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.046962	-80.720274	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.046755	-80.72047	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.046612	-80.720118	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.048088	-80.721199	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.047104	-80.719685	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.046913	-80.719878	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.044008	-80.723058	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.043291	-80.723851	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.043857	-80.723222	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.046255	-80.71996	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.043589	-80.723528	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.044427	-80.722558	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.047088	-80.720089	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.044143	-80.722908	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.046814	-80.719716	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.046649	-80.720286	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.044443	-80.722181	Round 1	Year 2
540259502003074	9214	205050	RANLWVTR	38.046708	-80.719616	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045565	-80.720354	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045495	-80.721189	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.046053	-80.7205	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045866	-80.720596	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045226	-80.720616	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045068	-80.720734	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045661	-80.721065	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045335	-80.721308	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045823	-80.72095	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045195	-80.721016	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045701	-80.720683	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045535	-80.720811	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.046143	-80.720778	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045382	-80.720472	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045876	-80.720242	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045817	-80.721388	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.046158	-80.720603	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.04541	-80.720767	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045065	-80.720969	Round 1	Year 2
540259502003075	9214	205050	RANLWVTR	38.045578	-80.721458	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.050565	-80.721209	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.050376	-80.721247	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.049675	-80.721118	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.050088	-80.721203	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.048885	-80.719992	Round 1	Year 2

540259502003076	9214	205050	RANLWVTR	38.048721	-80.720888	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.048483	-80.720732	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.049489	-80.721076	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.048938	-80.720981	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.048688	-80.720411	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.048682	-80.721145	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.04858	-80.720333	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.049095	-80.721073	Round 1	Year 2
540259502003076	9214	205050	RANLWVTR	38.049861	-80.721169	Round 1	Year 2
540259502003077	9214	205050	RANLWVTR	38.050944	-80.720045	Round 1	Year 2
540259502003077	9214	205050	RANLWVTR	38.049841	-80.719782	Round 1	Year 2
540259502003077	9214	205050	RANLWVTR	38.051143	-80.720035	Round 1	Year 2
540259502003077	9214	205050	RANLWVTR	38.050559	-80.720083	Round 1	Year 2
540259502003077	9214	205050	RANLWVTR	38.050143	-80.720153	Round 1	Year 2
540259502003077	9214	205050	RANLWVTR	38.049962	-80.719998	Round 1	Year 2
540259502003077	9214	205050	RANLWVTR	38.05075	-80.720054	Round 1	Year 2
540259502003077	9214	205050	RANLWVTR	38.050356	-80.720106	Round 1	Year 2
540259502003077	9214	205050	RANLWVTR	38.050087	-80.720095	Round 1	Year 2
540259502003077	9214	205050	RANLWVTR	38.049893	-80.720327	Round 1	Year 2
540259502003077	9214	205050	RANLWVTR	38.049803	-80.71959	Round 1	Year 2
540259502003078	9214	205050	RANLWVTR	38.051666	-80.719811	Round 1	Year 2
540259502003085	9214	205050	RANLWVTR	38.042577	-80.724657	Round 1	Year 2
540259502003085	9214	205050	RANLWVTR	38.043133	-80.724012	Round 1	Year 2
540259502003085	9214	205050	RANLWVTR	38.042865	-80.724318	Round 1	Year 2
540259502003085	9214	205050	RANLWVTR	38.041602	-80.725608	Round 1	Year 2
540259502003085	9214	205050	RANLWVTR	38.042992	-80.724209	Round 1	Year 2
540259502003085	9214	205050	RANLWVTR	38.042443	-80.724822	Round 1	Year 2
540259502003085	9214	205050	RANLWVTR	38.041898	-80.725471	Round 1	Year 2
540259502003085	9214	205050	RANLWVTR	38.042815	-80.72417	Round 1	Year 2
540259502003085	9214	205050	RANLWVTR	38.041735	-80.725489	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.058585	-80.702586	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.058499	-80.702409	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.058744	-80.702953	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.058661	-80.702763	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.058418	-80.702228	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.05884	-80.702476	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.058811	-80.703133	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.058708	-80.702018	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.059048	-80.703208	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.058837	-80.702342	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.05865	-80.702204	Round 1	Year 2
540259502003089	9214	205050	RANLWVTR	38.058911	-80.702662	Round 1	Year 2
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540259502003089	9214	205050	RANLWVTR	38.059053	-80.702933	Round 1	Year 2
540259502003095	9214	205050	RANLWVTR	38.062403	-80.698133	Round 1	Year 2
540259503001000	9214	205050	RANLWVTR	38.074008	-80.707012	Round 1	Year 2
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540259503001000	9214	205050	RANLWVTR	38.071963	-80.706529	Round 1	Year 2
540259503001000	9214	205050	RANLWVTR	38.07266	-80.706714	Round 1	Year 2
540259503001000	9214	205050	RANLWVTR	38.063569	-80.709237	Round 1	Year 2
540259503001000	9214	205050	RANLWVTR	38.0729	-80.706909	Round 1	Year 2
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540259503001000	9214	205050	RANLWVTR	38.076799	-80.707955	Round 1	Year 2
540259503001000	9214	205050	RANLWVTR	38.075112	-80.707505	Round 1	Year 2
540259503001000	9214	205050	RANLWVTR	38.072837	-80.706752	Round 1	Year 2
540259503001000	9214	205050	RANLWVTR	38.063912	-80.70905	Round 1	Year 2
540259503001000	9214	205050	RANLWVTR	38.071366	-80.70664	Round 1	Year 2
540259503001000	9214	205050	RANLWVTR	38.063758	-80.709124	Round 1	Year 2
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540259503001002	9214	205050	RANLWVTR	38.058575	-80.708247	Round 1	Year 2
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540259503001002	9214	205050	RANLWVTR	38.058281	-80.707938	Round 1	Year 2
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540259503001002	9214	205050	RANLWVTR	38.058256	-80.707603	Round 1	Year 2
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540259503001002	9214	205050	RANLWVTR	38.058162	-80.707775	Round 1	Year 2
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540259503001002	9214	205050	RANLWVTR	38.058333	-80.707667	Round 1	Year 2
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540259503001002	9214	205050	RANLWVTR	38.058653	-80.708299	Round 1	Year 2
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540259503001006	9214	205050	RANLWVTR	38.05925	-80.723924	Round 1	Year 2
540259503001006	9214	205050	RANLWVTR	38.059922	-80.725456	Round 1	Year 2
540259503001006	9214	205050	RANLWVTR	38.060107	-80.739426	Round 1	Year 2
540259503001006	9214	205050	RANLWVTR	38.060531	-80.725934	Round 1	Year 2
540259503001006	9214	205050	RANLWVTR	38.059855	-80.734878	Round 1	Year 2
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540259503001006	9214	205050	RANLWVTR	38.059365	-80.724657	Round 1	Year 2
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540259503001006	9214	205050	RANLWVTR	38.060459	-80.72494	Round 1	Year 2
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540259503001006	9214	205050	RANLWVTR	38.060142	-80.725541	Round 1	Year 2
540259503001006	9214	205050	RANLWVTR	38.059489	-80.722493	Round 1	Year 2

540259503001006	9214	205050	RANLWVTR	38.059421	-80.724477	Round 1	Year 2
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540259503001006	9214	205050	RANLWVTR	38.059247	-80.723666	Round 1	Year 2
540259503001006	9214	205050	RANLWVTR	38.060077	-80.737978	Round 1	Year 2
540259503001006	9214	205050	RANLWVTR	38.059968	-80.735158	Round 1	Year 2
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540259503001006	9214	205050	RANLWVTR	38.060088	-80.730249	Round 1	Year 2
540259503001019	9214	205050	RANLWVTR	38.082796	-80.87502	Round 1	Year 2
540259503001019	9214	205050	RANLWVTR	38.080538	-80.873047	Round 1	Year 2
540259503001019	9214	205050	RANLWVTR	38.080905	-80.873706	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.079695	-80.887282	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.078355	-80.887343	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.076921	-80.886107	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.079311	-80.891052	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.078223	-80.89037	Round 1	Year 2
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540259503001020	9214	205050	RANLWVTR	38.073758	-80.877788	Round 1	Year 2
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540259503001020	9214	205050	RANLWVTR	38.079669	-80.891008	Round 1	Year 2
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540259503001020	9214	205050	RANLWVTR	38.073852	-80.876891	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.0799	-80.890102	Round 1	Year 2
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540259503001020	9214	205050	RANLWVTR	38.079863	-80.890909	Round 1	Year 2
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540259503001020	9214	205050	RANLWVTR	38.074259	-80.878995	Round 1	Year 2
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540259503001020	9214	205050	RANLWVTR	38.081721	-80.877595	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.079985	-80.890882	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.076935	-80.872623	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.079188	-80.891678	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.075172	-80.876213	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.074046	-80.8771	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.080306	-80.89236	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.078162	-80.887369	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.076195	-80.884338	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.075744	-80.883285	Round 1	Year 2
540259503001020	9214	205050	RANLWVTR	38.084601	-80.876061	Round 1	Year 2
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540259503001020	9214	205050	RANLWVTR	38.073723	-80.877344	Round 1	Year 2
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540259503001020	9214	205050	RANLWVTR	38.078203	-80.889101	Round 1	Year 2
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540259503001020	9214	205050	RANLWVTR	38.077194	-80.872451	Round 1	Year 2
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540259503001020	9214	205050	RANLWVTR	38.073903	-80.876691	Round 1	Year 2
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540259503001029	9214	205050	RANLWVTR	38.059595	-80.730082	Round 1	Year 2
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540259503001029	9214	205050	RANLWVTR	38.057919	-80.730823	Round 1	Year 2
540259503001029	9214	205050	RANLWVTR	38.059464	-80.729968	Round 1	Year 2
540259503001029	9214	205050	RANLWVTR	38.059206	-80.729881	Round 1	Year 2
540259503001029	9214	205050	RANLWVTR	38.05785	-80.731682	Round 1	Year 2
540259503001029	9214	205050	RANLWVTR	38.059591	-80.729928	Round 1	Year 2
540259503001029	9214	205050	RANLWVTR	38.059492	-80.731264	Round 1	Year 2
540259503001029	9214	205050	RANLWVTR	38.058845	-80.732174	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056338	-80.717109	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055664	-80.716656	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056084	-80.714749	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055883	-80.717351	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056072	-80.716619	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056302	-80.716537	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056155	-80.715106	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056623	-80.713799	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055022	-80.716956	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055407	-80.716719	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055212	-80.716886	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056141	-80.717117	Round 1	Year 2
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540259503001031	9214	205050	RANLWVTR	38.05668	-80.714314	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055493	-80.717238	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056645	-80.713971	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055054	-80.717294	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056285	-80.715655	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056133	-80.714934	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056093	-80.716854	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056658	-80.71413	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.05545	-80.716979	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056294	-80.71626	Round 1	Year 2

540259503001031	9214	205050	RANLWVTR	38.055026	-80.717131	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056362	-80.714784	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056695	-80.714577	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055748	-80.717494	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055444	-80.717088	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056153	-80.715235	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056799	-80.71382	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055076	-80.716812	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056359	-80.714643	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056454	-80.714923	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055866	-80.717013	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055338	-80.716912	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055301	-80.716686	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055831	-80.716713	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056599	-80.71766	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056236	-80.714669	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055865	-80.717571	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.055625	-80.71679	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.057066	-80.713823	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056612	-80.713619	Round 1	Year 2
540259503001031	9214	205050	RANLWVTR	38.056273	-80.714953	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056459	-80.714378	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056037	-80.71338	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056374	-80.713665	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.055998	-80.713902	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056433	-80.714171	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056047	-80.714069	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056025	-80.71423	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056389	-80.713827	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.055971	-80.713571	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056044	-80.714437	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056229	-80.713755	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056313	-80.714437	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.055976	-80.713734	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056169	-80.713991	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056209	-80.714462	Round 1	Year 2
540259503001033	9214	205050	RANLWVTR	38.056152	-80.714333	Round 1	Year 2
540259503001034	9214	205050	RANLWVTR	38.055975	-80.715648	Round 1	Year 2
540259503001034	9214	205050	RANLWVTR	38.055861	-80.714788	Round 1	Year 2
540259503001034	9214	205050	RANLWVTR	38.055646	-80.715718	Round 1	Year 2
540259503001034	9214	205050	RANLWVTR	38.055495	-80.715069	Round 1	Year 2
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540259503001034	9214	205050	RANLWVTR	38.055751	-80.715908	Round 1	Year 2
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540259503001034	9214	205050	RANLWVTR	38.055156	-80.713728	Round 1	Year 2
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540259503001036	9214	205050	RANLWVTR	38.055311	-80.713322	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055788	-80.714287	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055763	-80.714112	Round 1	Year 2
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540259503001036	9214	205050	RANLWVTR	38.055321	-80.713503	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055441	-80.714566	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055407	-80.714353	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.05581	-80.714478	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055548	-80.714105	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055522	-80.713814	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055637	-80.714073	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.05548	-80.713581	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055583	-80.713737	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055578	-80.71446	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055544	-80.713066	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055507	-80.713938	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.05547	-80.713885	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055601	-80.713918	Round 1	Year 2
540259503001036	9214	205050	RANLWVTR	38.055674	-80.714506	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.056929	-80.709147	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.05586	-80.710205	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.056244	-80.709447	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.055933	-80.709911	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.055731	-80.710379	Round 1	Year 2
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540259503001037	9214	205050	RANLWVTR	38.055852	-80.712261	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.056953	-80.709374	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.056374	-80.709231	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.055693	-80.710626	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.05641	-80.708885	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.056286	-80.712415	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.055851	-80.710643	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.055983	-80.710168	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.056481	-80.709155	Round 1	Year 2
540259503001037	9214	205050	RANLWVTR	38.056336	-80.709009	Round 1	Year 2
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540259503001039	9214	205050	RANLWVTR	38.05809	-80.708404	Round 1	Year 2
540259503001039	9214	205050	RANLWVTR	38.057278	-80.708705	Round 1	Year 2
540259503001039	9214	205050	RANLWVTR	38.057919	-80.708314	Round 1	Year 2
540259503001039	9214	205050	RANLWVTR	38.057309	-80.708454	Round 1	Year 2
540259503001040	9214	205050	RANLWVTR	38.057733	-80.70756	Round 1	Year 2
540259503001040	9214	205050	RANLWVTR	38.057277	-80.708021	Round 1	Year 2
540259503001040	9214	205050	RANLWVTR	38.05752	-80.707082	Round 1	Year 2
540259503001040	9214	205050	RANLWVTR	38.057334	-80.707828	Round 1	Year 2
540259503001040	9214	205050	RANLWVTR	38.057482	-80.707586	Round 1	Year 2
540259503001041	9214	205050	RANLWVTR	38.057013	-80.707787	Round 1	Year 2

540259503001041	9214	205050	RANLWVTR	38.056846	-80.707946	Round 1	Year 2
540259503001041	9214	205050	RANLWVTR	38.057257	-80.707248	Round 1	Year 2
540259503001041	9214	205050	RANLWVTR	38.057194	-80.707372	Round 1	Year 2
540259503001042	9214	205050	RANLWVTR	38.055254	-80.712013	Round 1	Year 2
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540259503001043	9214	205050	RANLWVTR	38.055001	-80.716497	Round 1	Year 2
540259503001043	9214	205050	RANLWVTR	38.055612	-80.716209	Round 1	Year 2
540259503001043	9214	205050	RANLWVTR	38.054095	-80.7146	Round 1	Year 2
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540259503001043	9214	205050	RANLWVTR	38.056009	-80.716144	Round 1	Year 2
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540259503001043	9214	205050	RANLWVTR	38.054182	-80.713736	Round 1	Year 2
540259503001043	9214	205050	RANLWVTR	38.055384	-80.716257	Round 1	Year 2
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540259503001043	9214	205050	RANLWVTR	38.055763	-80.716089	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.074727	-80.859609	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.072756	-80.878342	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.073316	-80.879083	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.07462	-80.858297	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.072366	-80.877882	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.073081	-80.877589	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.074431	-80.85844	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.074176	-80.875704	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.0732	-80.878247	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.074521	-80.859711	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.073573	-80.879167	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.074235	-80.858248	Round 1	Year 2
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540259503001048	9214	205050	RANLWVTR	38.073222	-80.878107	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.074767	-80.858292	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.072981	-80.878483	Round 1	Year 2
540259503001048	9214	205050	RANLWVTR	38.074542	-80.858404	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.076924	-80.870541	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.078247	-80.865446	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.077822	-80.865714	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.073673	-80.857568	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.078971	-80.866102	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.078472	-80.865613	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.07771	-80.871072	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.078317	-80.86562	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.078191	-80.86515	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.078722	-80.865547	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.07862	-80.865337	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.077839	-80.871023	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.077694	-80.870784	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.079118	-80.865024	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.073997	-80.857476	Round 1	Year 2
540259503001049	9214	205050	RANLWVTR	38.078663	-80.865775	Round 1	Year 2
540259503001050	9214	205050	RANLWVTR	38.077144	-80.87125	Round 1	Year 2
540259503001083	9214	205050	RANLWVTR	38.042772	-80.725076	Round 1	Year 2
540259503001083	9214	205050	RANLWVTR	38.043752	-80.72398	Round 1	Year 2
540259503001083	9214	205050	RANLWVTR	38.044043	-80.723688	Round 1	Year 2
540259503001083	9214	205050	RANLWVTR	38.043048	-80.724777	Round 1	Year 2
540259503001083	9214	205050	RANLWVTR	38.043509	-80.724261	Round 1	Year 2
540259503001083	9214	205050	RANLWVTR	38.044186	-80.723498	Round 1	Year 2
540259503001083	9214	205050	RANLWVTR	38.042094	-80.72585	Round 1	Year 2
540259503001083	9214	205050	RANLWVTR	38.042418	-80.725446	Round 1	Year 2
540259503001083	9214	205050	RANLWVTR	38.044285	-80.7236	Round 1	Year 2
540259503001083	9214	205050	RANLWVTR	38.042208	-80.725641	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.050182	-80.721871	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.049439	-80.721944	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.049976	-80.721922	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.043677	-80.72492	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.048646	-80.721991	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.049755	-80.721911	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.043536	-80.725088	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.048883	-80.722074	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.049912	-80.722025	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.049551	-80.722062	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.047979	-80.721975	Round 1	Year 2
540259503001084	9214	205050	RANLWVTR	38.050101	-80.721997	Round 1	Year 2
540259503001085	9214	205050	RANLWVTR	38.043239	-80.725396	Round 1	Year 2
540259503001085	9214	205050	RANLWVTR	38.04282	-80.725897	Round 1	Year 2
540259503001085	9214	205050	RANLWVTR	38.042943	-80.725703	Round 1	Year 2
540259503001086	9214	205050	RANLWVTR	38.045369	-80.722573	Round 1	Year 2
540259503001086	9214	205050	RANLWVTR	38.044476	-80.723193	Round 1	Year 2
540259503001086	9214	205050	RANLWVTR	38.045727	-80.722541	Round 1	Year 2
540259503001086	9214	205050	RANLWVTR	38.044962	-80.722795	Round 1	Year 2
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540259503001086	9214	205050	RANLWVTR	38.044621	-80.723008	Round 1	Year 2
540259503001086	9214	205050	RANLWVTR	38.045963	-80.722438	Round 1	Year 2
540259503001086	9214	205050	RANLWVTR	38.044795	-80.722909	Round 1	Year 2
540259503001086	9214	205050	RANLWVTR	38.045188	-80.722678	Round 1	Year 2
540259503001086	9214	205050	RANLWVTR	38.045265	-80.722771	Round 1	Year 2
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540259503002036	9214	205050	RANLWVTR	37.952154	-80.79765	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.949072	-80.800934	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.960437	-80.787323	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.955638	-80.794151	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.954583	-80.795193	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.950984	-80.799288	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.951393	-80.798672	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.950951	-80.798239	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.952648	-80.79702	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.959656	-80.788112	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.955137	-80.794669	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.947998	-80.801011	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.942821	-80.803613	Round 1	Year 2

540259503002036	9214	205050	RANLWVTR	37.950632	-80.80003	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.95865	-80.789484	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.954314	-80.795558	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.948692	-80.80115	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.956108	-80.793386	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.945234	-80.801802	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.958436	-80.789777	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.951586	-80.797816	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.947965	-80.801525	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.962661	-80.785055	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.958335	-80.790796	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.955848	-80.793719	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.951381	-80.798019	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.948389	-80.801222	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.948873	-80.801058	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.954935	-80.794809	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.950625	-80.798443	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.947816	-80.800628	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.945492	-80.801595	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.958119	-80.790318	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.957599	-80.79145	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.954802	-80.794908	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.947743	-80.800257	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.948112	-80.801436	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.947177	-80.800961	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.953746	-80.796103	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.947944	-80.800794	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.945775	-80.801219	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.959	-80.789044	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.954054	-80.795728	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.958219	-80.790142	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.957712	-80.791041	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.953333	-80.79656	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.953937	-80.795963	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.951215	-80.799995	Round 1	Year 2
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540259503002036	9214	205050	RANLWVTR	37.951578	-80.798097	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.947045	-80.801326	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.951345	-80.799424	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.950679	-80.798854	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.945546	-80.801307	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.947833	-80.800905	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.945283	-80.802082	Round 1	Year 2
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540259503002036	9214	205050	RANLWVTR	37.959268	-80.788887	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.957529	-80.791664	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.949769	-80.800276	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.953742	-80.796236	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.950651	-80.7986	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.960607	-80.787006	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.956811	-80.792377	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.950872	-80.798863	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.950575	-80.800262	Round 1	Year 2
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540259503002036	9214	205050	RANLWVTR	37.954228	-80.795988	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.954113	-80.795958	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.942827	-80.803768	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.959946	-80.78823	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.957816	-80.791508	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.95513	-80.794881	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.945365	-80.801593	Round 1	Year 2
540259503002036	9214	205050	RANLWVTR	37.947331	-80.801211	Round 1	Year 2
540259503002037	9214	205050	RANLWVTR	37.948637	-80.79964	Round 1	Year 2
540259503002037	9214	205050	RANLWVTR	37.95054	-80.799064	Round 1	Year 2
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540259503002037	9214	205050	RANLWVTR	37.95031	-80.798661	Round 1	Year 2
540259503002037	9214	205050	RANLWVTR	37.949179	-80.80018	Round 1	Year 2
540259503002037	9214	205050	RANLWVTR	37.948837	-80.800425	Round 1	Year 2
540259503002037	9214	205050	RANLWVTR	37.949295	-80.799319	Round 1	Year 2
540259503002037	9214	205050	RANLWVTR	37.948921	-80.799584	Round 1	Year 2
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540259503002037	9214	205050	RANLWVTR	37.950543	-80.799428	Round 1	Year 2
540259503002037	9214	205050	RANLWVTR	37.948963	-80.800479	Round 1	Year 2
540259503002037	9214	205050	RANLWVTR	37.949769	-80.799627	Round 1	Year 2
540259503002037	9214	205050	RANLWVTR	37.950052	-80.799051	Round 1	Year 2
540259503002037	9214	205050	RANLWVTR	37.95044	-80.798934	Round 1	Year 2
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540259503002038	9214	205050	RANLWVTR	37.945274	-80.800931	Round 1	Year 2
540259503002039	9214	205050	RANLWVTR	37.950201	-80.796639	Round 1	Year 2
540259503002039	9214	205050	RANLWVTR	37.95045	-80.796379	Round 1	Year 2
540259503002039	9214	205050	RANLWVTR	37.951232	-80.797441	Round 1	Year 2
540259503002039	9214	205050	RANLWVTR	37.950872	-80.797637	Round 1	Year 2

540259503002039	9214	205050	RANLWVTR	37.950588	-80.797846	Round 1	Year 2
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540259503002039	9214	205050	RANLWVTR	37.949675	-80.798257	Round 1	Year 2
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540259503002039	9214	205050	RANLWVTR	37.949416	-80.797191	Round 1	Year 2
540259503002039	9214	205050	RANLWVTR	37.949334	-80.79763	Round 1	Year 2
540259503002039	9214	205050	RANLWVTR	37.949238	-80.7986	Round 1	Year 2
540259503002039	9214	205050	RANLWVTR	37.950889	-80.796072	Round 1	Year 2
540259503002039	9214	205050	RANLWVTR	37.949973	-80.797106	Round 1	Year 2
540259503002039	9214	205050	RANLWVTR	37.950453	-80.797942	Round 1	Year 2
540259503002039	9214	205050	RANLWVTR	37.948908	-80.797909	Round 1	Year 2
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540259503002039	9214	205050	RANLWVTR	37.950362	-80.797884	Round 1	Year 2
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540259503002039	9214	205050	RANLWVTR	37.951006	-80.797511	Round 1	Year 2
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540259503002039	9214	205050	RANLWVTR	37.950998	-80.796262	Round 1	Year 2
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540259503002039	9214	205050	RANLWVTR	37.950326	-80.796789	Round 1	Year 2
540259503002040	9214	205050	RANLWVTR	37.955049	-80.793884	Round 1	Year 2
540259503002041	9214	205050	RANLWVTR	37.963318	-80.784715	Round 1	Year 2
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540259503002042	9214	205050	RANLWVTR	37.959831	-80.786746	Round 1	Year 2
540259503002042	9214	205050	RANLWVTR	37.959766	-80.787196	Round 1	Year 2
540259503002042	9214	205050	RANLWVTR	37.95967	-80.78723	Round 1	Year 2
540259503002042	9214	205050	RANLWVTR	37.959609	-80.786643	Round 1	Year 2
540259503002042	9214	205050	RANLWVTR	37.96043	-80.786326	Round 1	Year 2
540259503002042	9214	205050	RANLWVTR	37.959652	-80.786803	Round 1	Year 2
540259503002042	9214	205050	RANLWVTR	37.959609	-80.787303	Round 1	Year 2
540259503002042	9214	205050	RANLWVTR	37.95946	-80.787196	Round 1	Year 2
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540259503002043	9214	205050	RANLWVTR	37.953506	-80.794004	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.951711	-80.795458	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.953198	-80.795833	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.951451	-80.795656	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.952833	-80.796106	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.954016	-80.794941	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.9525	-80.796203	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.953419	-80.795651	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.954366	-80.793303	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.952404	-80.796514	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.953905	-80.795082	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.952159	-80.796567	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.95478	-80.794172	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.95411	-80.793696	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.95205	-80.796829	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.953711	-80.795225	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.95186	-80.795342	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.953373	-80.794096	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.953622	-80.795394	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.951221	-80.795985	Round 1	Year 2
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540259503002043	9214	205050	RANLWVTR	37.951576	-80.795567	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.954396	-80.794456	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.951793	-80.797052	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.952325	-80.796129	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.95479	-80.793978	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.953804	-80.7949	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.952071	-80.796513	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.953092	-80.794298	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.951942	-80.796866	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.954466	-80.793943	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.953719	-80.794913	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.951885	-80.796456	Round 1	Year 2
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540259503002043	9214	205050	RANLWVTR	37.951701	-80.79576	Round 1	Year 2
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540259503002043	9214	205050	RANLWVTR	37.953896	-80.794731	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.952154	-80.796094	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.951756	-80.795656	Round 1	Year 2
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540259503002043	9214	205050	RANLWVTR	37.952689	-80.7959	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.951975	-80.79586	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.951897	-80.796317	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.953994	-80.793767	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.951296	-80.796181	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.952406	-80.796299	Round 1	Year 2
540259503002043	9214	205050	RANLWVTR	37.951857	-80.795852	Round 1	Year 2
540259503002046	9214	205050	RANLWVTR	37.956555	-80.792818	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.958282	-80.787277	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.958115	-80.786425	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.953309	-80.792131	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.957826	-80.78682	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.952981	-80.792568	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.953689	-80.791979	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.957924	-80.786197	Round 1	Year 2

540259503002047	9214	205050	RANLWVTR	37.952928	-80.791616	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.958043	-80.786542	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.952881	-80.791285	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.957991	-80.785802	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.953062	-80.791694	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.957723	-80.785198	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.957534	-80.786938	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.952844	-80.791813	Round 1	Year 2
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540259503002047	9214	205050	RANLWVTR	37.953021	-80.792047	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.958124	-80.786643	Round 1	Year 2
540259503002047	9214	205050	RANLWVTR	37.953613	-80.791527	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.951614	-80.794839	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.953005	-80.793797	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.95354	-80.793102	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.950934	-80.795417	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.95242	-80.794067	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.953934	-80.792711	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.95329	-80.793561	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.951759	-80.794598	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.953484	-80.792966	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.952563	-80.793998	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.952915	-80.793653	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.952945	-80.793699	Round 1	Year 2
540259503002054	9214	205050	RANLWVTR	37.952886	-80.793507	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.94963	-80.796435	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.94887	-80.797064	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.950143	-80.795794	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.948581	-80.79723	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.950007	-80.796171	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.949154	-80.796838	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.949007	-80.796959	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.950644	-80.795627	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.948727	-80.797149	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.948472	-80.796862	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.949816	-80.795723	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.950547	-80.795843	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.948771	-80.797029	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.950116	-80.796169	Round 1	Year 2
540259503002055	9214	205050	RANLWVTR	37.949631	-80.7962	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.949312	-80.795424	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.943582	-80.801403	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.950899	-80.794183	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.951797	-80.793591	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.952112	-80.793331	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.947115	-80.797019	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.952356	-80.792695	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.951115	-80.793995	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.947671	-80.796698	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.949765	-80.795077	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.95255	-80.792896	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.950405	-80.794549	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.947826	-80.796583	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.949504	-80.795284	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.947155	-80.796826	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.94373	-80.801235	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.950066	-80.794429	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.947827	-80.796376	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.952089	-80.793494	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.951353	-80.79399	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.950917	-80.793754	Round 1	Year 2
540259503002056	9214	205050	RANLWVTR	37.952295	-80.792011	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948102	-80.799247	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.947896	-80.797813	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948934	-80.798745	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948568	-80.798069	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.947399	-80.798232	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948258	-80.798015	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.947772	-80.797907	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.94847	-80.797818	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.944464	-80.80098	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948042	-80.798231	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.947662	-80.79942	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948686	-80.798295	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.94598	-80.799952	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.947625	-80.798032	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.945598	-80.800078	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948525	-80.798615	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948291	-80.797618	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948935	-80.798663	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948179	-80.797416	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.946143	-80.799628	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948349	-80.797462	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.946062	-80.799662	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.947358	-80.799232	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.947283	-80.797995	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.94433	-80.801109	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948607	-80.798218	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948037	-80.798819	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.947589	-80.799069	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.948838	-80.798405	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.945525	-80.799897	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.945033	-80.800601	Round 1	Year 2
540259503002057	9214	205050	RANLWVTR	37.945302	-80.799785	Round 1	Year 2
540259503002059	9214	205050	RANLWVTR	37.944263	-80.801752	Round 1	Year 2
540259503002065	9214	205050	RANLWVTR	37.949547	-80.799242	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.941835	-80.798022	Round 1	Year 2

540259503003121	9214	205050	RANLWVTR	37.940512	-80.799464	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.935966	-80.798782	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.941329	-80.799696	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.930555	-80.792299	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.937598	-80.798392	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.934875	-80.795562	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.939618	-80.796945	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.936462	-80.798617	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.935794	-80.798039	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.939903	-80.797124	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.933735	-80.794931	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.957495	-80.784301	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.93476	-80.79656	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.935492	-80.797239	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.940215	-80.799382	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.941096	-80.79966	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.930071	-80.792584	Round 1	Year 2
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540259503003121	9214	205050	RANLWVTR	37.936726	-80.798446	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.956547	-80.784206	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.932722	-80.793452	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.957314	-80.784668	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.935408	-80.797061	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.939495	-80.796795	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.934586	-80.79552	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.939977	-80.799423	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.93381	-80.7946	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.936194	-80.797632	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.933597	-80.79442	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.957222	-80.784358	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.935354	-80.797044	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.93036	-80.792249	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.935018	-80.7948	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.933295	-80.793959	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.936311	-80.798002	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.932987	-80.793702	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.930784	-80.792221	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.935122	-80.795079	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.937695	-80.797524	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.934545	-80.795029	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.933409	-80.794075	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.956803	-80.78423	Round 1	Year 2
540259503003121	9214	205050	RANLWVTR	37.937396	-80.798331	Round 1	Year 2
540259503003123	9214	205050	RANLWVTR	37.926872	-80.792773	Round 1	Year 2
540259503003123	9214	205050	RANLWVTR	37.927706	-80.793842	Round 1	Year 2
540259503003123	9214	205050	RANLWVTR	37.927015	-80.793736	Round 1	Year 2
540259503003123	9214	205050	RANLWVTR	37.927607	-80.793992	Round 1	Year 2
540259503003123	9214	205050	RANLWVTR	37.926494	-80.793022	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.93129	-80.794344	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.932174	-80.797123	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.932682	-80.795073	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.932573	-80.797109	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.933472	-80.796261	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.934196	-80.797029	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.934079	-80.79565	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.933822	-80.795574	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.931388	-80.79455	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.931923	-80.797316	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.933524	-80.797091	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.933076	-80.795521	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.931977	-80.79718	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.932227	-80.796989	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.931474	-80.794938	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.933797	-80.797084	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.932065	-80.796992	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.931348	-80.794496	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.932591	-80.795324	Round 1	Year 2
540259503003126	9214	205050	RANLWVTR	37.931307	-80.79458	Round 1	Year 2
540259503003128	9214	205050	RANLWVTR	37.941098	-80.800212	Round 1	Year 2
540259503003128	9214	205050	RANLWVTR	37.942125	-80.800543	Round 1	Year 2
540259503003128	9214	205050	RANLWVTR	37.942662	-80.80156	Round 1	Year 2
540259503003128	9214	205050	RANLWVTR	37.942541	-80.80112	Round 1	Year 2
540259503003128	9214	205050	RANLWVTR	37.941964	-80.800646	Round 1	Year 2
540259503003128	9214	205050	RANLWVTR	37.940929	-80.8003	Round 1	Year 2
540259503003133	9214	205050	RANLWVTR	37.934007	-80.797968	Round 1	Year 2
540259503003133	9214	205050	RANLWVTR	37.934376	-80.797975	Round 1	Year 2
540259503003133	9214	205050	RANLWVTR	37.932942	-80.797943	Round 1	Year 2
540259503003133	9214	205050	RANLWVTR	37.932447	-80.797644	Round 1	Year 2
540259503003133	9214	205050	RANLWVTR	37.93258	-80.798201	Round 1	Year 2
540259503003133	9214	205050	RANLWVTR	37.934623	-80.798493	Round 1	Year 2
540259503003133	9214	205050	RANLWVTR	37.933967	-80.798186	Round 1	Year 2
540259503003133	9214	205050	RANLWVTR	37.934615	-80.798701	Round 1	Year 2
540259503003133	9214	205050	RANLWVTR	37.932176	-80.797865	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.805705	-80.384284	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.808042	-80.386285	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.805446	-80.38345	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.804038	-80.382639	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.801001	-80.381528	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.804481	-80.382472	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.809528	-80.388991	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.80759	-80.386158	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.809621	-80.389288	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.805044	-80.382514	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.804287	-80.380235	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.804473	-80.380922	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.805574	-80.383907	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.807867	-80.385498	Round 1	Year 2
540259504004053	9214	205050	LWBGWVMW	37.80757	-80.385378	Round 1	Year 2

540259504004062	9214	205050	LWBGWVMW	37.80343	-80.381541	Round 1	Year 2
540259504004062	9214	205050	LWBGWVMW	37.803924	-80.381497	Round 1	Year 2
540259504004073	9214	205050	LWBGWVMW	37.797852	-80.379056	Round 1	Year 2
540259504004073	9214	205050	LWBGWVMW	37.799317	-80.378338	Round 1	Year 2
540259504004073	9214	205050	LWBGWVMW	37.798553	-80.378831	Round 1	Year 2
540259504004073	9214	205050	LWBGWVMW	37.799315	-80.378698	Round 1	Year 2
540259504004073	9214	205050	LWBGWVMW	37.798964	-80.378497	Round 1	Year 2
540259504004073	9214	205050	LWBGWVMW	37.798245	-80.378755	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.801969	-80.382925	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.797226	-80.383187	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.796703	-80.382224	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.796442	-80.381785	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.805047	-80.384592	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.804183	-80.386777	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.795486	-80.381552	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.807029	-80.386509	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.804614	-80.384148	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.798966	-80.383588	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.79359	-80.381201	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.795072	-80.383371	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.807565	-80.386839	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.806132	-80.385697	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.80641	-80.386085	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.795932	-80.380696	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.805789	-80.385369	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.808187	-80.38757	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.803284	-80.383492	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.796232	-80.381246	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.806727	-80.38637	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.797547	-80.383802	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.798338	-80.384068	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.795705	-80.380167	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.804628	-80.386927	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.793674	-80.38139	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.795194	-80.383591	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.794876	-80.381358	Round 1	Year 2
540259504004074	9214	205050	LWBGWVMW	37.796377	-80.382009	Round 1	Year 2
540259504004090	9214	205050	LWBGWVMW	37.79922	-80.38184	Round 1	Year 2
540259504004090	9214	205050	LWBGWVMW	37.798755	-80.380938	Round 1	Year 2
540259504004090	9214	205050	LWBGWVMW	37.797155	-80.381373	Round 1	Year 2
540259504004090	9214	205050	LWBGWVMW	37.796547	-80.380177	Round 1	Year 2
540259504004090	9214	205050	LWBGWVMW	37.796834	-80.380766	Round 1	Year 2
540259504004090	9214	205050	LWBGWVMW	37.796218	-80.379688	Round 1	Year 2
540259504004090	9214	205050	LWBGWVMW	37.79851	-80.380367	Round 1	Year 2
540259504004093	9214	205050	LWBGWVMW	37.79279	-80.380656	Round 1	Year 2
540259504004093	9214	205050	LWBGWVMW	37.792949	-80.380678	Round 1	Year 2
540259504004093	9214	205050	LWBGWVMW	37.792904	-80.381102	Round 1	Year 2
540259504004097	9214	205050	LWBGWVMW	37.792071	-80.382152	Round 1	Year 2
540259504004097	9214	205050	LWBGWVMW	37.792413	-80.382757	Round 1	Year 2
540259504004097	9214	205050	LWBGWVMW	37.791873	-80.383682	Round 1	Year 2
540259504004097	9214	205050	LWBGWVMW	37.792219	-80.381639	Round 1	Year 2
540259504004097	9214	205050	LWBGWVMW	37.792454	-80.382484	Round 1	Year 2
540259504004097	9214	205050	LWBGWVMW	37.792083	-80.383279	Round 1	Year 2
540259504004097	9214	205050	LWBGWVMW	37.792206	-80.383506	Round 1	Year 2
540259504004097	9214	205050	LWBGWVMW	37.792027	-80.382332	Round 1	Year 2
540259504004097	9214	205050	LWBGWVMW	37.79198	-80.382049	Round 1	Year 2
540259504004097	9214	205050	LWBGWVMW	37.792484	-80.382613	Round 1	Year 2
540259504004097	9214	205050	LWBGWVMW	37.792323	-80.38293	Round 1	Year 2
540259506002072	9214	205050	LWBGWVMW	37.784972	-80.402481	Round 1	Year 2
540259506002072	9214	205050	LWBGWVMW	37.78453	-80.402219	Round 1	Year 2
540259506002074	9214	205050	LWBGWVMW	37.784165	-80.403371	Round 1	Year 2
540259506002091	9214	205050	LWBGWVMW	37.763389	-80.442914	Round 1	Year 2
540259506002091	9214	205050	LWBGWVMW	37.762792	-80.443668	Round 1	Year 2
540259506002091	9214	205050	LWBGWVMW	37.763654	-80.44258	Round 1	Year 2
540259506002091	9214	205050	LWBGWVMW	37.760545	-80.444385	Round 1	Year 2
540259506002091	9214	205050	LWBGWVMW	37.766764	-80.442743	Round 1	Year 2
540259506002091	9214	205050	LWBGWVMW	37.76345	-80.442241	Round 1	Year 2
540259506002091	9214	205050	LWBGWVMW	37.762831	-80.443547	Round 1	Year 2
540259506002091	9214	205050	LWBGWVMW	37.760837	-80.444446	Round 1	Year 2
540259506002091	9214	205050	LWBGWVMW	37.763672	-80.442438	Round 1	Year 2
540259506002091	9214	205050	LWBGWVMW	37.760602	-80.44398	Round 1	Year 2
540259506002099	9214	205050	LWBGWVMW	37.7846	-80.400856	Round 1	Year 2
540259506002099	9214	205050	LWBGWVMW	37.786285	-80.397272	Round 1	Year 2
540259506002099	9214	205050	LWBGWVMW	37.786175	-80.397447	Round 1	Year 2
540259506002099	9214	205050	LWBGWVMW	37.783242	-80.39795	Round 1	Year 2
540259506002100	9214	205050	LWBGWVMW	37.786008	-80.400529	Round 1	Year 2
540259506002100	9214	205050	LWBGWVMW	37.78555	-80.400601	Round 1	Year 2
540259506002100	9214	205050	LWBGWVMW	37.7888	-80.395907	Round 1	Year 2
540259506002100	9214	205050	LWBGWVMW	37.785713	-80.400243	Round 1	Year 2
540259506002100	9214	205050	LWBGWVMW	37.785435	-80.400814	Round 1	Year 2
540259506002100	9214	205050	LWBGWVMW	37.787016	-80.398291	Round 1	Year 2
540259506002100	9214	205050	LWBGWVMW	37.78864	-80.396327	Round 1	Year 2
540259506002101	9214	205050	LWBGWVMW	37.786142	-80.398262	Round 1	Year 2
540259506002101	9214	205050	LWBGWVMW	37.786157	-80.398529	Round 1	Year 2
540259506002110	9214	205050	LWBGWVMW	37.782685	-80.399277	Round 1	Year 2
540259506002110	9214	205050	LWBGWVMW	37.784032	-80.401802	Round 1	Year 2
540259506002110	9214	205050	LWBGWVMW	37.782125	-80.398822	Round 1	Year 2
540259506002120	9214	205050	LWBGWVMW	37.786429	-80.399706	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.75047	-80.544929	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.750861	-80.544906	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.748789	-80.544	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.750054	-80.544849	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.745959	-80.544828	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.749611	-80.544823	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.748215	-80.544112	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.745555	-80.544353	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.751438	-80.545074	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.746568	-80.545014	Round 1	Year 2

540259507001017	9214	205050	LWBGWVMW	37.747457	-80.544283	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.750681	-80.544838	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.745013	-80.542731	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.746297	-80.54498	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.74924	-80.544172	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.751965	-80.545403	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.751184	-80.545009	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.752257	-80.545489	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.751778	-80.545271	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.74958	-80.5443	Round 1	Year 2
540259507001017	9214	205050	LWBGWVMW	37.746441	-80.544867	Round 1	Year 2
540259507001018	9214	205050	LWBGWVMW	37.749303	-80.544719	Round 1	Year 2
540259507001018	9214	205050	LWBGWVMW	37.748896	-80.544648	Round 1	Year 2
540259507001018	9214	205050	LWBGWVMW	37.749224	-80.544533	Round 1	Year 2
540259507001027	9214	205050	LWBGWVMW	37.744463	-80.544855	Round 1	Year 2
540259507001027	9214	205050	LWBGWVMW	37.744676	-80.543534	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.763865	-80.445364	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.763036	-80.444439	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.756998	-80.447938	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.763905	-80.446727	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.763473	-80.445886	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.764078	-80.446503	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.765206	-80.444158	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.758703	-80.446098	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.761183	-80.445707	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.760956	-80.44763	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.760838	-80.447239	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.758866	-80.446845	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.760125	-80.446043	Round 1	Year 2
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540259507002038	9214	205050	LWBGWVMW	37.759328	-80.445898	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.763669	-80.444146	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.759402	-80.447361	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.765765	-80.443632	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.765358	-80.443875	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.765506	-80.443667	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.757502	-80.447754	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.763191	-80.444357	Round 1	Year 2
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540259507002038	9214	205050	LWBGWVMW	37.757262	-80.447934	Round 1	Year 2
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540259507002038	9214	205050	LWBGWVMW	37.758946	-80.446709	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.761047	-80.44781	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.759813	-80.447458	Round 1	Year 2
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540259507002038	9214	205050	LWBGWVMW	37.759779	-80.445964	Round 1	Year 2
540259507002038	9214	205050	LWBGWVMW	37.759585	-80.44725	Round 1	Year 2
540259507002039	9214	205050	LWBGWVMW	37.762903	-80.444933	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.751515	-80.461704	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.750358	-80.455695	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.756083	-80.451502	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.754499	-80.451003	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.750766	-80.462289	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.756082	-80.451067	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.756131	-80.452136	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.75612	-80.449494	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.75018	-80.45601	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.754735	-80.450819	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.751695	-80.463025	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.756766	-80.448696	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.75228	-80.453355	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.752361	-80.453214	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.756795	-80.451047	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.75277	-80.460777	Round 1	Year 2
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540259507002054	9214	205050	LWBGWVMW	37.75152	-80.46106	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.754858	-80.452396	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.752854	-80.453898	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.753295	-80.454109	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.755338	-80.451883	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.756009	-80.452787	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.755331	-80.449942	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.752178	-80.461558	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.75592	-80.451299	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.755456	-80.449757	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.75515	-80.451343	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.752089	-80.453732	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.755165	-80.450166	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.755493	-80.452164	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.751007	-80.462696	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.755906	-80.45034	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.755917	-80.4509	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.755966	-80.450605	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.753582	-80.453915	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.75621	-80.450817	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.752599	-80.461259	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.754422	-80.452943	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.75664	-80.451246	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.75141	-80.462918	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.750075	-80.457095	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.756407	-80.451034	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.756451	-80.45147	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.751996	-80.461665	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.752622	-80.453831	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.755419	-80.452604	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.753413	-80.453969	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.756106	-80.453161	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.756158	-80.453006	Round 1	Year 2

540259507002054	9214	205050	LWBGWVMW	37.755259	-80.450957	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.752827	-80.461251	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.750852	-80.462419	Round 1	Year 2
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540259507002054	9214	205050	LWBGWVMW	37.750898	-80.462209	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.755483	-80.450185	Round 1	Year 2
540259507002054	9214	205050	LWBGWVMW	37.755941	-80.449805	Round 1	Year 2
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540259507002054	9214	205050	LWBGWVMW	37.756259	-80.451947	Round 1	Year 2
540259507002055	9214	205050	LWBGWVMW	37.754765	-80.451793	Round 1	Year 2
540259507002055	9214	205050	LWBGWVMW	37.754586	-80.451531	Round 1	Year 2
540259507002055	9214	205050	LWBGWVMW	37.754465	-80.451945	Round 1	Year 2
540259507002059	9214	205050	LWBGWVMW	37.750525	-80.45717	Round 1	Year 2
540259507002059	9214	205050	LWBGWVMW	37.751326	-80.457065	Round 1	Year 2
540259507002059	9214	205050	LWBGWVMW	37.750542	-80.456536	Round 1	Year 2
540259507002059	9214	205050	LWBGWVMW	37.750847	-80.456563	Round 1	Year 2
540259507002059	9214	205050	LWBGWVMW	37.75104	-80.457094	Round 1	Year 2
540259507002059	9214	205050	LWBGWVMW	37.751089	-80.456589	Round 1	Year 2
540259507002061	9214	205050	LWBGWVMW	37.753401	-80.45357	Round 1	Year 2
540259507002061	9214	205050	LWBGWVMW	37.753093	-80.45387	Round 1	Year 2
540259507002061	9214	205050	LWBGWVMW	37.752906	-80.45343	Round 1	Year 2
540259507002061	9214	205050	LWBGWVMW	37.753256	-80.453791	Round 1	Year 2
540259507002062	9214	205050	LWBGWVMW	37.753624	-80.452791	Round 1	Year 2
540259507002062	9214	205050	LWBGWVMW	37.753301	-80.453011	Round 1	Year 2
540259507002062	9214	205050	LWBGWVMW	37.753756	-80.453156	Round 1	Year 2
540259507002062	9214	205050	LWBGWVMW	37.753582	-80.453365	Round 1	Year 2
540259507002063	9214	205050	LWBGWVMW	37.75177	-80.453525	Round 1	Year 2
540259507002063	9214	205050	LWBGWVMW	37.754816	-80.450098	Round 1	Year 2
540259507002063	9214	205050	LWBGWVMW	37.751934	-80.453159	Round 1	Year 2
540259507002063	9214	205050	LWBGWVMW	37.75275	-80.452121	Round 1	Year 2
540259507002063	9214	205050	LWBGWVMW	37.75159	-80.453509	Round 1	Year 2
540259507002063	9214	205050	LWBGWVMW	37.748826	-80.463683	Round 1	Year 2
540259507002064	9214	205050	LWBGWVMW	37.749026	-80.464317	Round 1	Year 2
540259507002064	9214	205050	LWBGWVMW	37.74926	-80.464222	Round 1	Year 2
540259507002064	9214	205050	LWBGWVMW	37.749015	-80.464549	Round 1	Year 2
540259507002065	9214	205050	LWBGWVMW	37.749943	-80.458758	Round 1	Year 2
540259507002065	9214	205050	LWBGWVMW	37.749943	-80.458897	Round 1	Year 2
540259507002065	9214	205050	LWBGWVMW	37.750168	-80.458929	Round 1	Year 2
540259507002065	9214	205050	LWBGWVMW	37.750054	-80.457972	Round 1	Year 2
540259507002065	9214	205050	LWBGWVMW	37.749967	-80.459093	Round 1	Year 2
540259507002065	9214	205050	LWBGWVMW	37.750178	-80.458716	Round 1	Year 2
540259507002066	9214	205050	LWBGWVMW	37.7526	-80.452928	Round 1	Year 2
540259507002067	9214	205050	LWBGWVMW	37.749915	-80.460499	Round 1	Year 2
540259507002067	9214	205050	LWBGWVMW	37.7502	-80.460396	Round 1	Year 2
540259507002067	9214	205050	LWBGWVMW	37.749928	-80.460361	Round 1	Year 2
540259507002067	9214	205050	LWBGWVMW	37.749931	-80.461018	Round 1	Year 2
540259507002068	9214	205050	LWBGWVMW	37.749635	-80.462248	Round 1	Year 2
540259507002068	9214	205050	LWBGWVMW	37.749719	-80.462774	Round 1	Year 2
540259507002068	9214	205050	LWBGWVMW	37.749579	-80.462431	Round 1	Year 2
540259507002068	9214	205050	LWBGWVMW	37.749783	-80.462517	Round 1	Year 2
540259507002068	9214	205050	LWBGWVMW	37.749492	-80.462756	Round 1	Year 2
540259507002069	9214	205050	LWBGWVMW	37.749184	-80.463433	Round 1	Year 2
540259507002069	9214	205050	LWBGWVMW	37.749109	-80.463641	Round 1	Year 2
540259507002069	9214	205050	LWBGWVMW	37.749299	-80.463091	Round 1	Year 2
540259507002069	9214	205050	LWBGWVMW	37.749257	-80.463226	Round 1	Year 2
540259507002069	9214	205050	LWBGWVMW	37.749239	-80.463291	Round 1	Year 2
540259507002069	9214	205050	LWBGWVMW	37.749323	-80.463617	Round 1	Year 2
540259507002069	9214	205050	LWBGWVMW	37.749207	-80.463371	Round 1	Year 2
540259507002070	9214	205050	LWBGWVMW	37.75311	-80.452228	Round 1	Year 2
540259507002070	9214	205050	LWBGWVMW	37.753786	-80.452462	Round 1	Year 2
540259507002070	9214	205050	LWBGWVMW	37.753014	-80.452369	Round 1	Year 2
540259507002070	9214	205050	LWBGWVMW	37.754069	-80.452811	Round 1	Year 2
540259507002070	9214	205050	LWBGWVMW	37.753069	-80.45269	Round 1	Year 2
540259507002070	9214	205050	LWBGWVMW	37.754371	-80.452452	Round 1	Year 2
540259507002070	9214	205050	LWBGWVMW	37.754285	-80.452348	Round 1	Year 2
540259507002070	9214	205050	LWBGWVMW	37.752938	-80.452493	Round 1	Year 2
540259507002071	9214	205050	LWBGWVMW	37.749985	-80.461756	Round 1	Year 2
540259507002071	9214	205050	LWBGWVMW	37.749832	-80.46147	Round 1	Year 2
540259507002072	9214	205050	LWBGWVMW	37.754165	-80.451479	Round 1	Year 2
540259507002073	9214	205050	LWBGWVMW	37.750079	-80.45953	Round 1	Year 2
540259507002073	9214	205050	LWBGWVMW	37.750196	-80.459977	Round 1	Year 2
540259507002073	9214	205050	LWBGWVMW	37.75017	-80.45978	Round 1	Year 2
540259507002073	9214	205050	LWBGWVMW	37.749923	-80.459959	Round 1	Year 2
540259507002075	9214	205050	LWBGWVMW	37.748594	-80.465224	Round 1	Year 2
540259507002075	9214	205050	LWBGWVMW	37.748767	-80.464784	Round 1	Year 2
540259507002075	9214	205050	LWBGWVMW	37.748686	-80.464987	Round 1	Year 2
540259507002090	9214	205050	LWBGWVMW	37.75697	-80.446127	Round 1	Year 2
540259507002090	9214	205050	LWBGWVMW	37.75644	-80.446951	Round 1	Year 2
540259507002090	9214	205050	LWBGWVMW	37.756844	-80.446257	Round 1	Year 2
540259507002090	9214	205050	LWBGWVMW	37.756939	-80.446343	Round 1	Year 2
540259507002100	9214	205050	LWBGWVMW	37.747956	-80.459452	Round 1	Year 2
540259507002100	9214	205050	LWBGWVMW	37.746276	-80.462498	Round 1	Year 2
540259507002100	9214	205050	LWBGWVMW	37.74757	-80.460277	Round 1	Year 2
540259507002100	9214	205050	LWBGWVMW	37.747474	-80.459965	Round 1	Year 2
540259507002100	9214	205050	LWBGWVMW	37.74739	-80.459723	Round 1	Year 2
540259507002100	9214	205050	LWBGWVMW	37.747761	-80.459667	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746599	-80.465983	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.747031	-80.464864	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746672	-80.465821	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746331	-80.466608	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746834	-80.465367	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746403	-80.46647	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746522	-80.466161	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746469	-80.466296	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.745572	-80.468662	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746901	-80.46518	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.74564	-80.468505	Round 1	Year 2

540259507002104	9214	205050	LWBGWVMW	37.746794	-80.465529	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746067	-80.467356	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.74713	-80.464623	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.745817	-80.467984	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746267	-80.464869	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.74566	-80.466247	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.745771	-80.466346	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746165	-80.465609	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.745974	-80.467326	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.74631	-80.466311	Round 1	Year 2
540259507002104	9214	205050	LWBGWVMW	37.746183	-80.464532	Round 1	Year 2
540259507002105	9214	205050	LWBGWVMW	37.746985	-80.466976	Round 1	Year 2
540259507002105	9214	205050	LWBGWVMW	37.747078	-80.466754	Round 1	Year 2
540259507002105	9214	205050	LWBGWVMW	37.746749	-80.466467	Round 1	Year 2
540259507002105	9214	205050	LWBGWVMW	37.746652	-80.466783	Round 1	Year 2
540259507002105	9214	205050	LWBGWVMW	37.746921	-80.466492	Round 1	Year 2
540259507002106	9214	205050	LWBGWVMW	37.746509	-80.467961	Round 1	Year 2
540259507002106	9214	205050	LWBGWVMW	37.746418	-80.467389	Round 1	Year 2
540259507002106	9214	205050	LWBGWVMW	37.746547	-80.467115	Round 1	Year 2
540259507002106	9214	205050	LWBGWVMW	37.746484	-80.467267	Round 1	Year 2
540259507002106	9214	205050	LWBGWVMW	37.746225	-80.467763	Round 1	Year 2
540259507002107	9214	205050	LWBGWVMW	37.747548	-80.465394	Round 1	Year 2
540259507002107	9214	205050	LWBGWVMW	37.747431	-80.465882	Round 1	Year 2
540259507002107	9214	205050	LWBGWVMW	37.74743	-80.464908	Round 1	Year 2
540259507002107	9214	205050	LWBGWVMW	37.747296	-80.465054	Round 1	Year 2
540259507002107	9214	205050	LWBGWVMW	37.747078	-80.465678	Round 1	Year 2
540259507002107	9214	205050	LWBGWVMW	37.747249	-80.465644	Round 1	Year 2
540259507002107	9214	205050	LWBGWVMW	37.747256	-80.465865	Round 1	Year 2
540259507002109	9214	205050	LWBGWVMW	37.746944	-80.466086	Round 1	Year 2
540259507002109	9214	205050	LWBGWVMW	37.747217	-80.466412	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750739	-80.459106	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750488	-80.460768	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.751799	-80.45956	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750346	-80.463017	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750473	-80.459489	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750531	-80.460022	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.75052	-80.459092	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750507	-80.458896	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750375	-80.461117	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.75051	-80.459837	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750372	-80.462444	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.751678	-80.463273	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750845	-80.463166	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750367	-80.461286	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750506	-80.460379	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750497	-80.458728	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750608	-80.46198	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750669	-80.463068	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750859	-80.460444	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.75049	-80.458565	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750487	-80.458402	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.751445	-80.460055	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750003	-80.462774	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.75005	-80.462611	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750203	-80.462773	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750176	-80.461938	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750081	-80.462499	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.751173	-80.463194	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750476	-80.457498	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.751361	-80.463207	Round 1	Year 2
540259507002114	9214	205050	LWBGWVMW	37.750646	-80.459788	Round 1	Year 2
540259507002125	9214	205050	LWBGWVMW	37.745854	-80.468779	Round 1	Year 2
540259507002125	9214	205050	LWBGWVMW	37.746006	-80.46844	Round 1	Year 2
540259507002125	9214	205050	LWBGWVMW	37.74627	-80.468855	Round 1	Year 2
540259507003038	9214	205050	LWBGWVMW	37.779334	-80.385112	Round 1	Year 2
540259507003038	9214	205050	LWBGWVMW	37.778922	-80.384986	Round 1	Year 2
540259507003038	9214	205050	LWBGWVMW	37.780072	-80.38565	Round 1	Year 2
540259507003038	9214	205050	LWBGWVMW	37.779957	-80.384828	Round 1	Year 2
540259507003038	9214	205050	LWBGWVMW	37.77978	-80.385609	Round 1	Year 2
540259507003038	9214	205050	LWBGWVMW	37.779174	-80.384384	Round 1	Year 2
540259507003038	9214	205050	LWBGWVMW	37.780171	-80.385084	Round 1	Year 2
540259507003038	9214	205050	LWBGWVMW	37.778757	-80.384311	Round 1	Year 2
540259507003038	9214	205050	LWBGWVMW	37.779158	-80.385065	Round 1	Year 2
540259507003039	9214	205050	LWBGWVMW	37.779692	-80.384434	Round 1	Year 2
540259507003039	9214	205050	LWBGWVMW	37.779434	-80.384052	Round 1	Year 2
540259507003039	9214	205050	LWBGWVMW	37.779464	-80.384223	Round 1	Year 2
540259507003044	9214	205050	LWBGWVMW	37.780475	-80.384527	Round 1	Year 2
540259507003044	9214	205050	LWBGWVMW	37.781734	-80.385206	Round 1	Year 2
540259507003044	9214	205050	LWBGWVMW	37.781321	-80.384599	Round 1	Year 2
540259507003044	9214	205050	LWBGWVMW	37.781498	-80.385055	Round 1	Year 2
540259507003044	9214	205050	LWBGWVMW	37.780891	-80.38411	Round 1	Year 2
540259507003044	9214	205050	LWBGWVMW	37.781587	-80.384825	Round 1	Year 2
540259507003044	9214	205050	LWBGWVMW	37.780705	-80.383984	Round 1	Year 2
540259507003044	9214	205050	LWBGWVMW	37.780489	-80.384079	Round 1	Year 2
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540259507003044	9214	205050	LWBGWVMW	37.781395	-80.385108	Round 1	Year 2
540259507003044	9214	205050	LWBGWVMW	37.780647	-80.384567	Round 1	Year 2
540259507003044	9214	205050	LWBGWVMW	37.780402	-80.3843	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.782146	-80.384684	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.782617	-80.38494	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.782937	-80.385362	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.7827	-80.384842	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.782975	-80.384837	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.780556	-80.383329	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.782724	-80.384374	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.782474	-80.385033	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.782125	-80.385337	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.780416	-80.383248	Round 1	Year 2

540259507003045	9214	205050	LWBGWVMW	37.782261	-80.384576	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.77911	-80.383096	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.781756	-80.386049	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.781503	-80.384294	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.782539	-80.385249	Round 1	Year 2
540259507003045	9214	205050	LWBGWVMW	37.782239	-80.385153	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.783483	-80.383875	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.78218	-80.386902	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.781373	-80.387855	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.776783	-80.38251	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.774488	-80.381289	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.783721	-80.38442	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.774051	-80.380637	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.781601	-80.387452	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.774318	-80.381064	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.774236	-80.381013	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.781963	-80.386906	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.777106	-80.382691	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.774212	-80.380953	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.777229	-80.3826	Round 1	Year 2
540259507003050	9214	205050	LWBGWVMW	37.773793	-80.380413	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.78402	-80.383836	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.780966	-80.393862	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.781102	-80.392922	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.780962	-80.393546	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.781168	-80.392486	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.781167	-80.391285	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.780941	-80.391966	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.783918	-80.383569	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.781034	-80.389621	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.787774	-80.387004	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.780886	-80.393742	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.781167	-80.391891	Round 1	Year 2
540259507003051	9214	205050	LWBGWVMW	37.781291	-80.388984	Round 1	Year 2
540259507003053	9214	205050	LWBGWVMW	37.783862	-80.39208	Round 1	Year 2
540259507003053	9214	205050	LWBGWVMW	37.784088	-80.392344	Round 1	Year 2
540259507003053	9214	205050	LWBGWVMW	37.784389	-80.39201	Round 1	Year 2
540259507003053	9214	205050	LWBGWVMW	37.784553	-80.392198	Round 1	Year 2
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540259507003063	9214	205050	LWBGWVMW	37.785509	-80.391206	Round 1	Year 2
540259507003063	9214	205050	LWBGWVMW	37.785262	-80.391647	Round 1	Year 2
540259507003063	9214	205050	LWBGWVMW	37.784188	-80.393256	Round 1	Year 2
540259507003063	9214	205050	LWBGWVMW	37.785033	-80.39233	Round 1	Year 2
540259507003063	9214	205050	LWBGWVMW	37.781789	-80.396235	Round 1	Year 2
540259507003063	9214	205050	LWBGWVMW	37.784887	-80.392538	Round 1	Year 2
540259507003064	9214	205050	LWBGWVMW	37.780528	-80.39186	Round 1	Year 2
540259507003064	9214	205050	LWBGWVMW	37.779628	-80.391251	Round 1	Year 2
540259507003064	9214	205050	LWBGWVMW	37.779804	-80.39191	Round 1	Year 2
540259507003064	9214	205050	LWBGWVMW	37.779474	-80.391935	Round 1	Year 2
540259507003064	9214	205050	LWBGWVMW	37.780556	-80.391132	Round 1	Year 2
540259507003064	9214	205050	LWBGWVMW	37.779905	-80.391924	Round 1	Year 2
540259507003064	9214	205050	LWBGWVMW	37.779599	-80.391941	Round 1	Year 2
540259507003064	9214	205050	LWBGWVMW	37.780396	-80.391376	Round 1	Year 2
540259507003064	9214	205050	LWBGWVMW	37.780571	-80.39161	Round 1	Year 2
540259507003064	9214	205050	LWBGWVMW	37.779934	-80.391657	Round 1	Year 2
540259507003064	9214	205050	LWBGWVMW	37.780241	-80.391504	Round 1	Year 2
540259507003065	9214	205050	LWBGWVMW	37.780118	-80.390231	Round 1	Year 2
540259507003065	9214	205050	LWBGWVMW	37.78054	-80.390901	Round 1	Year 2
540259507003065	9214	205050	LWBGWVMW	37.780427	-80.390346	Round 1	Year 2
540259507003065	9214	205050	LWBGWVMW	37.779825	-80.390858	Round 1	Year 2
540259507003065	9214	205050	LWBGWVMW	37.780068	-80.390888	Round 1	Year 2
540259507003065	9214	205050	LWBGWVMW	37.780224	-80.39087	Round 1	Year 2
540259507003065	9214	205050	LWBGWVMW	37.779843	-80.39063	Round 1	Year 2
540259507003065	9214	205050	LWBGWVMW	37.780492	-80.390709	Round 1	Year 2
540259507003065	9214	205050	LWBGWVMW	37.779965	-80.390623	Round 1	Year 2
540259507003066	9214	205050	LWBGWVMW	37.779419	-80.391318	Round 1	Year 2
540259507003066	9214	205050	LWBGWVMW	37.780467	-80.389889	Round 1	Year 2
540259507003066	9214	205050	LWBGWVMW	37.780056	-80.389604	Round 1	Year 2
540259507003066	9214	205050	LWBGWVMW	37.779259	-80.393628	Round 1	Year 2
540259507003066	9214	205050	LWBGWVMW	37.779322	-80.39199	Round 1	Year 2
540259507003066	9214	205050	LWBGWVMW	37.78036	-80.389311	Round 1	Year 2
540259507003066	9214	205050	LWBGWVMW	37.780469	-80.389721	Round 1	Year 2
540259507003066	9214	205050	LWBGWVMW	37.78052	-80.388773	Round 1	Year 2
540259507003066	9214	205050	LWBGWVMW	37.779935	-80.389786	Round 1	Year 2
540259507003068	9214	205050	LWBGWVMW	37.780231	-80.387012	Round 1	Year 2
540259507003069	9214	205050	LWBGWVMW	37.780755	-80.385557	Round 1	Year 2
540259507003069	9214	205050	LWBGWVMW	37.780815	-80.385764	Round 1	Year 2
540259507003071	9214	205050	LWBGWVMW	37.78105	-80.386666	Round 1	Year 2
540259507003071	9214	205050	LWBGWVMW	37.781194	-80.386815	Round 1	Year 2
540259507003071	9214	205050	LWBGWVMW	37.781486	-80.386418	Round 1	Year 2
540259507003075	9214	205050	LWBGWVMW	37.780823	-80.396307	Round 1	Year 2
540259507003075	9214	205050	LWBGWVMW	37.780035	-80.394653	Round 1	Year 2
540259507003075	9214	205050	LWBGWVMW	37.780485	-80.394611	Round 1	Year 2
540259507003075	9214	205050	LWBGWVMW	37.780713	-80.396676	Round 1	Year 2
540259507003075	9214	205050	LWBGWVMW	37.779652	-80.395545	Round 1	Year 2
540259507003077	9214	205050	LWBGWVMW	37.780573	-80.393705	Round 1	Year 2
540259507003077	9214	205050	LWBGWVMW	37.779528	-80.394178	Round 1	Year 2
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540259507003077	9214	205050	LWBGWVMW	37.780123	-80.394111	Round 1	Year 2
540259507003077	9214	205050	LWBGWVMW	37.780551	-80.393952	Round 1	Year 2
540259507003077	9214	205050	LWBGWVMW	37.779807	-80.394165	Round 1	Year 2
540259507003077	9214	205050	LWBGWVMW	37.780568	-80.394052	Round 1	Year 2
540259507003077	9214	205050	LWBGWVMW	37.780084	-80.393695	Round 1	Year 2
540259507003077	9214	205050	LWBGWVMW	37.78016	-80.393698	Round 1	Year 2
540259507003078	9214	205050	LWBGWVMW	37.779601	-80.393299	Round 1	Year 2
540259507003078	9214	205050	LWBGWVMW	37.780615	-80.393188	Round 1	Year 2
540259507003078	9214	205050	LWBGWVMW	37.779807	-80.393311	Round 1	Year 2
540259507003078	9214	205050	LWBGWVMW	37.779952	-80.393293	Round 1	Year 2

540259507003078	9214	205050	LWBGWVMW	37.780291	-80.393263	Round 1	Year 2
540259507003078	9214	205050	LWBGWVMW	37.780395	-80.393474	Round 1	Year 2
540259507003078	9214	205050	LWBGWVMW	37.780235	-80.393521	Round 1	Year 2
540259507003078	9214	205050	LWBGWVMW	37.779571	-80.39355	Round 1	Year 2
540259507003078	9214	205050	LWBGWVMW	37.780525	-80.393507	Round 1	Year 2
540259507003078	9214	205050	LWBGWVMW	37.779904	-80.393575	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.780603	-80.392971	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.779916	-80.392885	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.780095	-80.392307	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.779755	-80.39291	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.779722	-80.392269	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.779423	-80.392918	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.780301	-80.392873	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.780481	-80.392773	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.780258	-80.392224	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.780543	-80.392642	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.779453	-80.392319	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.780559	-80.39222	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.77956	-80.392287	Round 1	Year 2
540259507003079	9214	205050	LWBGWVMW	37.780211	-80.39298	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.773954	-80.399185	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.774216	-80.398099	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.773281	-80.400651	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.773995	-80.39877	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.770127	-80.412083	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.77433	-80.398642	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.774421	-80.397485	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.771766	-80.394505	Round 1	Year 2
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540259507003081	9214	205050	LWBGWVMW	37.772275	-80.406271	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.773979	-80.393943	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.774127	-80.399545	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.773403	-80.401142	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.773456	-80.400648	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.773457	-80.40048	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.773519	-80.400659	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.766726	-80.417819	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.766894	-80.417779	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.774085	-80.398371	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.774583	-80.394422	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.774611	-80.398424	Round 1	Year 2
540259507003081	9214	205050	LWBGWVMW	37.774591	-80.394158	Round 1	Year 2
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540259507003082	9214	205050	LWBGWVMW	37.770883	-80.401717	Round 1	Year 2
540259507003083	9214	205050	LWBGWVMW	37.768069	-80.394571	Round 1	Year 2
540259507003083	9214	205050	LWBGWVMW	37.767881	-80.394871	Round 1	Year 2
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540259507003087	9214	205050	LWBGWVMW	37.775569	-80.393617	Round 1	Year 2
540259507003087	9214	205050	LWBGWVMW	37.773195	-80.393343	Round 1	Year 2
540259507003087	9214	205050	LWBGWVMW	37.776311	-80.393658	Round 1	Year 2
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540259507003087	9214	205050	LWBGWVMW	37.779133	-80.387858	Round 1	Year 2
540259507003087	9214	205050	LWBGWVMW	37.776361	-80.393507	Round 1	Year 2
540259507003087	9214	205050	LWBGWVMW	37.776443	-80.393685	Round 1	Year 2
540259507003087	9214	205050	LWBGWVMW	37.775327	-80.393626	Round 1	Year 2
540259507003087	9214	205050	LWBGWVMW	37.775016	-80.393385	Round 1	Year 2
540259507003087	9214	205050	LWBGWVMW	37.775039	-80.393271	Round 1	Year 2
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540259507003095	9214	205050	LWBGWVMW	37.766248	-80.418782	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.767953	-80.410799	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.769067	-80.409483	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.766625	-80.415524	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.766521	-80.416096	Round 1	Year 2
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540259507003095	9214	205050	LWBGWVMW	37.767032	-80.415213	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.767639	-80.41097	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.7684	-80.413607	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.765873	-80.411482	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.766103	-80.411348	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.769212	-80.409553	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.769206	-80.409621	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.765511	-80.415467	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.766464	-80.409682	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.766379	-80.41104	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.766389	-80.416448	Round 1	Year 2
540259507003095	9214	205050	LWBGWVMW	37.767643	-80.411517	Round 1	Year 2
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540259507003097	9214	205050	LWBGWVMW	37.743269	-80.433902	Round 1	Year 2
540259507003097	9214	205050	LWBGWVMW	37.743111	-80.432564	Round 1	Year 2
540259507003097	9214	205050	LWBGWVMW	37.743021	-80.432083	Round 1	Year 2
540259507003097	9214	205050	LWBGWVMW	37.746218	-80.427248	Round 1	Year 2
540259507003097	9214	205050	LWBGWVMW	37.743206	-80.433337	Round 1	Year 2
540259507003097	9214	205050	LWBGWVMW	37.74444	-80.43073	Round 1	Year 2
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540259507003097	9214	205050	LWBGWVMW	37.743392	-80.433104	Round 1	Year 2
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540259507003097	9214	205050	LWBGWVMW	37.743602	-80.431887	Round 1	Year 2
540259507003097	9214	205050	LWBGWVMW	37.742692	-80.431243	Round 1	Year 2
540259507003100	9214	205050	LWBGWVMW	37.757349	-80.401044	Round 1	Year 2
540259507003100	9214	205050	LWBGWVMW	37.753333	-80.405621	Round 1	Year 2
540259507003100	9214	205050	LWBGWVMW	37.749368	-80.40821	Round 1	Year 2
540259507003100	9214	205050	LWBGWVMW	37.753927	-80.405722	Round 1	Year 2
540259507003100	9214	205050	LWBGWVMW	37.749239	-80.40845	Round 1	Year 2
540259507003100	9214	205050	LWBGWVMW	37.754068	-80.405605	Round 1	Year 2
540259507003100	9214	205050	LWBGWVMW	37.754359	-80.405472	Round 1	Year 2

540259507003100	9214	205050	LWBGWVMW	37.766523	-80.400921	Round 1	Year 2
540259507003100	9214	205050	LWBGWVMW	37.749344	-80.408579	Round 1	Year 2
540259507003100	9214	205050	LWBGWVMW	37.753493	-80.405462	Round 1	Year 2
540259507003102	9214	205050	LWBGWVMW	37.754035	-80.404552	Round 1	Year 2
540259507003102	9214	205050	LWBGWVMW	37.754263	-80.404775	Round 1	Year 2
540259507003102	9214	205050	LWBGWVMW	37.754241	-80.404537	Round 1	Year 2
540259507003103	9214	205050	LWBGWVMW	37.755837	-80.403344	Round 1	Year 2
540259507003103	9214	205050	LWBGWVMW	37.75498	-80.404673	Round 1	Year 2
540259507003103	9214	205050	LWBGWVMW	37.75482	-80.404005	Round 1	Year 2
540259507003103	9214	205050	LWBGWVMW	37.754827	-80.403285	Round 1	Year 2
540259507003103	9214	205050	LWBGWVMW	37.755417	-80.403598	Round 1	Year 2
540259507003105	9214	205050	LWBGWVMW	37.755626	-80.401757	Round 1	Year 2
540259507003105	9214	205050	LWBGWVMW	37.756281	-80.400785	Round 1	Year 2
540259507003105	9214	205050	LWBGWVMW	37.756096	-80.401139	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.762719	-80.397722	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.76327	-80.396741	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.765733	-80.395683	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.762976	-80.397125	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.767051	-80.395083	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.766459	-80.395472	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.767418	-80.395337	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.767396	-80.394808	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.765263	-80.395714	Round 1	Year 2
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540259507003106	9214	205050	LWBGWVMW	37.76256	-80.397309	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.763311	-80.396891	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.763016	-80.39743	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.763058	-80.396826	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.767098	-80.395527	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.763101	-80.39731	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.767435	-80.394908	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.767304	-80.394961	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.761127	-80.397604	Round 1	Year 2
540259507003106	9214	205050	LWBGWVMW	37.760855	-80.397494	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.771453	-80.39345	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.768722	-80.393391	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.767813	-80.394072	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.769744	-80.393681	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.770017	-80.393692	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.771875	-80.3928	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.7719	-80.39354	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.771024	-80.393388	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.767097	-80.394114	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.770274	-80.39357	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.770622	-80.393508	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.767008	-80.393715	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.766918	-80.392377	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.767721	-80.390122	Round 1	Year 2
540259507003116	9214	205050	LWBGWVMW	37.769263	-80.393779	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.740965	-80.421565	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.740213	-80.429174	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.742166	-80.4222	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.7377	-80.431196	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.736883	-80.431245	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.744118	-80.428542	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.741477	-80.423663	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.744471	-80.419568	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.741931	-80.42293	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.746934	-80.425806	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.742963	-80.429596	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.742507	-80.430248	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.739773	-80.424495	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.73495	-80.432144	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.736132	-80.431193	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.743141	-80.428831	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.739701	-80.424244	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.73567	-80.430878	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.746789	-80.425992	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.742444	-80.422308	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.740003	-80.429265	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.742955	-80.428531	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.741806	-80.423945	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.741457	-80.423132	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.74398	-80.428523	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.745024	-80.420415	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.74078	-80.421508	Round 1	Year 2
540259507003119	9214	205050	LWBGWVMW	37.739322	-80.428837	Round 1	Year 2
540259507003129	9214	205050	LWBGWVMW	37.691845	-80.439051	Round 1	Year 2
540259507003129	9214	205050	LWBGWVMW	37.692049	-80.438623	Round 1	Year 2
540259507003129	9214	205050	LWBGWVMW	37.691902	-80.438752	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.724662	-80.443482	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.744442	-80.439645	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.744401	-80.440129	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.745018	-80.438389	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.744148	-80.440647	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.725383	-80.443655	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.738052	-80.440606	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.73754	-80.441007	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.743657	-80.440132	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.737438	-80.438642	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.742933	-80.44144	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.725022	-80.443534	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.739756	-80.440184	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.727957	-80.444552	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.72849	-80.444625	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.745285	-80.439219	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.745283	-80.438486	Round 1	Year 2

540259507003146	9214	205050	LWBGWVMW	37.74236	-80.431752	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.743893	-80.441357	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.744082	-80.440948	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.742249	-80.441183	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.743849	-80.441785	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.737254	-80.432038	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.734824	-80.440754	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.744803	-80.439624	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.727388	-80.444405	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.736978	-80.441339	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.737918	-80.439187	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.731949	-80.443148	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.737803	-80.440993	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.740223	-80.440385	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.73624	-80.441935	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.737457	-80.440022	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.744932	-80.439482	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.739728	-80.432602	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.727584	-80.444481	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.744487	-80.43999	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.743398	-80.441257	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.743497	-80.441656	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.745602	-80.439121	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.741987	-80.432066	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.736052	-80.442335	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.740144	-80.438445	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.737564	-80.440536	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.739924	-80.432541	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.74067	-80.440057	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.737938	-80.441008	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.737838	-80.440705	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.725038	-80.443391	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.735108	-80.440669	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.740241	-80.431778	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.735254	-80.432865	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.740628	-80.439864	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.74418	-80.440474	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.737538	-80.440461	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.73992	-80.43947	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.739853	-80.432646	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.744821	-80.438266	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.74358	-80.441517	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.739706	-80.432835	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.74023	-80.439839	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.728144	-80.444628	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.743879	-80.441624	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.74229	-80.43159	Round 1	Year 2
540259507003146	9214	205050	LWBGWVMW	37.744807	-80.439418	Round 1	Year 2
540259507003148	9214	205050	LWBGWVMW	37.72686	-80.444095	Round 1	Year 2
540259507003148	9214	205050	LWBGWVMW	37.725732	-80.443721	Round 1	Year 2
540259507003148	9214	205050	LWBGWVMW	37.726981	-80.444126	Round 1	Year 2
540259507003148	9214	205050	LWBGWVMW	37.72561	-80.443765	Round 1	Year 2
540259507003150	9214	205050	LWBGWVMW	37.744659	-80.44052	Round 1	Year 2
540259507003150	9214	205050	LWBGWVMW	37.744771	-80.440277	Round 1	Year 2
540259507003150	9214	205050	LWBGWVMW	37.745234	-80.440148	Round 1	Year 2
540259507003150	9214	205050	LWBGWVMW	37.745768	-80.439323	Round 1	Year 2
540259507003150	9214	205050	LWBGWVMW	37.745021	-80.440561	Round 1	Year 2
540259507003150	9214	205050	LWBGWVMW	37.745838	-80.43912	Round 1	Year 2
540259507003150	9214	205050	LWBGWVMW	37.744014	-80.442182	Round 1	Year 2
540259507003169	9214	205050	LWBGWVMW	37.68515	-80.45468	Round 1	Year 2
540259507003169	9214	205050	LWBGWVMW	37.690271	-80.442862	Round 1	Year 2
540259507003169	9214	205050	LWBGWVMW	37.687701	-80.451908	Round 1	Year 2
540259507003169	9214	205050	LWBGWVMW	37.691263	-80.440087	Round 1	Year 2
540259507003169	9214	205050	LWBGWVMW	37.691468	-80.440252	Round 1	Year 2
540259507003169	9214	205050	LWBGWVMW	37.691023	-80.439954	Round 1	Year 2
540259507003169	9214	205050	LWBGWVMW	37.690044	-80.442885	Round 1	Year 2
540259507003169	9214	205050	LWBGWVMW	37.689604	-80.442887	Round 1	Year 2
540259507003171	9214	205050	LWBGWVMW	37.690106	-80.444869	Round 1	Year 2
540259507003177	9214	205050	LWBGWVMW	37.773759	-80.381055	Round 1	Year 2
540259507003177	9214	205050	LWBGWVMW	37.774063	-80.381428	Round 1	Year 2
540259507003177	9214	205050	LWBGWVMW	37.776205	-80.383368	Round 1	Year 2
540259507003177	9214	205050	LWBGWVMW	37.775768	-80.383323	Round 1	Year 2
540259507003177	9214	205050	LWBGWVMW	37.775844	-80.383365	Round 1	Year 2
540259507003177	9214	205050	LWBGWVMW	37.775963	-80.383297	Round 1	Year 2
540259507003177	9214	205050	LWBGWVMW	37.775807	-80.383349	Round 1	Year 2
540259507003224	9214	205050	WSSPWVDR	37.744904	-80.278177	Round 1	Year 2
540259507003224	9214	205050	WSSPWVDR	37.725483	-80.292455	Round 1	Year 2
540259507003224	9214	205050	WSSPWVDR	37.725745	-80.292507	Round 1	Year 2
540259507003225	9214	205050	WSSPWVDR	37.724506	-80.292285	Round 1	Year 2
540259507003225	9214	205050	WSSPWVDR	37.724714	-80.292385	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.747748	-80.275122	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.747577	-80.274374	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.751212	-80.274283	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.747965	-80.27438	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.745537	-80.275925	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.748314	-80.274382	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.749342	-80.274737	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.747359	-80.275124	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.747972	-80.274675	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.747348	-80.274533	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.749536	-80.274761	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.748266	-80.27576	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.747279	-80.275259	Round 1	Year 2
540259507003227	9214	205050	WSSPWVDR	37.751426	-80.274841	Round 1	Year 2
540259507003228	9214	205050	WSSPWVDR	37.746146	-80.274708	Round 1	Year 2
540259507003228	9214	205050	WSSPWVDR	37.749932	-80.274415	Round 1	Year 2
540259507003228	9214	205050	WSSPWVDR	37.748391	-80.274035	Round 1	Year 2
540259507003228	9214	205050	WSSPWVDR	37.73228	-80.282918	Round 1	Year 2

540259507003228	9214	205050	WSSPWVDR	37.749932	-80.274265	Round 1	Year 2
540259507003228	9214	205050	WSSPWVDR	37.73236	-80.282717	Round 1	Year 2
540259507003228	9214	205050	WSSPWVDR	37.732219	-80.282729	Round 1	Year 2
540259507003229	9214	205050	WSSPWVDR	37.734574	-80.280865	Round 1	Year 2
540259507003232	9214	205050	WSSPWVDR	37.725315	-80.289271	Round 1	Year 2
540259507003232	9214	205050	WSSPWVDR	37.725241	-80.28906	Round 1	Year 2
540259507003232	9214	205050	WSSPWVDR	37.725622	-80.289271	Round 1	Year 2
540259507003232	9214	205050	WSSPWVDR	37.725456	-80.289807	Round 1	Year 2
540259507003233	9214	205050	WSSPWVDR	37.754146	-80.271859	Round 1	Year 2
540259507003235	9214	205050	WSSPWVDR	37.759645	-80.271372	Round 1	Year 2
540259507003235	9214	205050	WSSPWVDR	37.759597	-80.271191	Round 1	Year 2
540259507003238	9214	205050	WSSPWVDR	37.723215	-80.294207	Round 1	Year 2
540259507003247	9214	205050	WSSPWVDR	37.758217	-80.271356	Round 1	Year 2
540259507003247	9214	205050	WSSPWVDR	37.758344	-80.271367	Round 1	Year 2
540259507003247	9214	205050	WSSPWVDR	37.755889	-80.272176	Round 1	Year 2
540259507003247	9214	205050	WSSPWVDR	37.75861	-80.271716	Round 1	Year 2
540259507003248	9214	205050	WSSPWVDR	37.754874	-80.272707	Round 1	Year 2
540259507003248	9214	205050	WSSPWVDR	37.754681	-80.272859	Round 1	Year 2
540259507003264	9214	205050	LWBGWVMW	37.726276	-80.444007	Round 1	Year 2
540259507003264	9214	205050	LWBGWVMW	37.725997	-80.44396	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749698	-80.464591	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.75031	-80.463411	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749794	-80.464405	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749971	-80.463722	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749401	-80.465764	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749419	-80.464533	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749117	-80.465324	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749239	-80.465099	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749468	-80.465423	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.750193	-80.463341	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749628	-80.464952	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749773	-80.463615	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749276	-80.464926	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749643	-80.464779	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.750133	-80.463364	Round 1	Year 2
540259507004044	9214	205050	LWBGWVMW	37.749614	-80.464135	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.743502	-80.47593	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.743809	-80.475025	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.743279	-80.476372	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.742493	-80.478041	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.743438	-80.476095	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.743726	-80.475489	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.743637	-80.475668	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.743709	-80.474485	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.744148	-80.473162	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.744795	-80.472209	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.745057	-80.471783	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.743143	-80.476337	Round 1	Year 2
540259507004066	9214	205050	LWBGWVMW	37.745575	-80.470865	Round 1	Year 2
540259507004069	9214	205050	LWBGWVMW	37.744425	-80.472439	Round 1	Year 2
540259507004069	9214	205050	LWBGWVMW	37.74504	-80.4708	Round 1	Year 2
540259507004069	9214	205050	LWBGWVMW	37.744959	-80.471162	Round 1	Year 2
540259507004069	9214	205050	LWBGWVMW	37.744381	-80.471536	Round 1	Year 2
540259507004069	9214	205050	LWBGWVMW	37.744559	-80.471917	Round 1	Year 2
540259507004071	9214	205050	LWBGWVMW	37.745656	-80.469753	Round 1	Year 2
540259507004072	9214	205050	LWBGWVMW	37.745406	-80.47001	Round 1	Year 2
540259507004072	9214	205050	LWBGWVMW	37.745461	-80.47034	Round 1	Year 2
540259507005000	9214	205050	LWBGWVMW	37.758618	-80.546965	Round 1	Year 2
540259507005000	9214	205050	LWBGWVMW	37.757671	-80.54556	Round 1	Year 2
540259507005000	9214	205050	LWBGWVMW	37.753791	-80.552785	Round 1	Year 2
540259507005000	9214	205050	LWBGWVMW	37.75772	-80.546333	Round 1	Year 2
540259507005000	9214	205050	LWBGWVMW	37.757454	-80.545334	Round 1	Year 2
540259507005000	9214	205050	LWBGWVMW	37.757445	-80.545205	Round 1	Year 2
540259507005006	9214	205050	LWBGWVMW	37.75447	-80.556248	Round 1	Year 2
540259507005006	9214	205050	LWBGWVMW	37.753976	-80.557485	Round 1	Year 2
540259507005006	9214	205050	LWBGWVMW	37.75435	-80.555992	Round 1	Year 2
540259507005006	9214	205050	LWBGWVMW	37.75405	-80.55714	Round 1	Year 2
540259507005006	9214	205050	LWBGWVMW	37.754382	-80.556015	Round 1	Year 2
540259507005006	9214	205050	LWBGWVMW	37.754129	-80.556839	Round 1	Year 2
540259507005018	9214	205050	LWBGWVMW	37.752947	-80.552817	Round 1	Year 2
540259507005018	9214	205050	LWBGWVMW	37.745643	-80.54568	Round 1	Year 2
540259507005018	9214	205050	LWBGWVMW	37.746874	-80.545306	Round 1	Year 2
540259507005018	9214	205050	LWBGWVMW	37.746575	-80.54542	Round 1	Year 2
540259507005018	9214	205050	LWBGWVMW	37.746135	-80.545498	Round 1	Year 2
540259507005018	9214	205050	LWBGWVMW	37.752934	-80.55296	Round 1	Year 2
540259507005018	9214	205050	LWBGWVMW	37.752837	-80.552683	Round 1	Year 2
540259507005024	9214	205050	LWBGWVMW	37.7504	-80.548176	Round 1	Year 2
540259507005024	9214	205050	LWBGWVMW	37.750481	-80.547888	Round 1	Year 2
540259507005024	9214	205050	LWBGWVMW	37.75031	-80.548523	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.746957	-80.550892	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.747237	-80.551401	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.747684	-80.550524	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.747031	-80.551312	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.746684	-80.550743	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.742803	-80.543966	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.747371	-80.550528	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.746786	-80.551245	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.747436	-80.55149	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.747228	-80.550977	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.747299	-80.554365	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.746573	-80.551166	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.74756	-80.551139	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.74283	-80.543681	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.746415	-80.550904	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.747835	-80.552004	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.746929	-80.550536	Round 1	Year 2
540259507005030	9214	205050	LWBGWVMW	37.742757	-80.54371	Round 1	Year 2
540259507005031	9214	205050	LWBGWVMW	37.748159	-80.552311	Round 1	Year 2

540259507005035	9214	205050	LWBGWVMW	37.752011	-80.558943	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.752529	-80.557515	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.752989	-80.556822	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.753062	-80.556529	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.751394	-80.558665	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.752024	-80.557191	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.752733	-80.557017	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.752204	-80.558269	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.751697	-80.558074	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.75284	-80.556842	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.751291	-80.558984	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.751821	-80.558933	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.7522	-80.558478	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.752436	-80.558121	Round 1	Year 2
540259507005035	9214	205050	LWBGWVMW	37.752949	-80.556439	Round 1	Year 2
540259507005036	9214	205050	LWBGWVMW	37.752269	-80.556864	Round 1	Year 2
540259507005036	9214	205050	LWBGWVMW	37.752515	-80.556263	Round 1	Year 2
540259507005036	9214	205050	LWBGWVMW	37.752579	-80.555933	Round 1	Year 2
540259507005036	9214	205050	LWBGWVMW	37.752417	-80.556369	Round 1	Year 2
540259507005038	9214	205050	LWBGWVMW	37.754503	-80.555247	Round 1	Year 2
540259507005038	9214	205050	LWBGWVMW	37.753115	-80.558232	Round 1	Year 2
540259507005038	9214	205050	LWBGWVMW	37.754677	-80.555353	Round 1	Year 2
540259507005038	9214	205050	LWBGWVMW	37.75381	-80.555288	Round 1	Year 2
540259507005038	9214	205050	LWBGWVMW	37.753808	-80.55545	Round 1	Year 2
540259507005038	9214	205050	LWBGWVMW	37.754482	-80.554985	Round 1	Year 2
540259507005038	9214	205050	LWBGWVMW	37.753301	-80.55815	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.74235	-80.544961	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.733006	-80.557814	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.74505	-80.5551	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.744718	-80.555567	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.73304	-80.55823	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.731991	-80.554505	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.745145	-80.555441	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.734913	-80.556159	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.732716	-80.555878	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.742118	-80.54472	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.735385	-80.55637	Round 1	Year 2
540259507005045	9214	205050	LWBGWVMW	37.733185	-80.558137	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.743607	-80.541109	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.743139	-80.542411	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.742945	-80.542864	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.744005	-80.540485	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.743235	-80.541898	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.744295	-80.540146	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.743679	-80.540695	Round 1	Year 2
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540259507005052	9214	205050	LWBGWVMW	37.743411	-80.540985	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.743966	-80.540659	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.743573	-80.540382	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.74341	-80.541084	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.742915	-80.542069	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.744121	-80.540267	Round 1	Year 2
540259507005052	9214	205050	LWBGWVMW	37.742586	-80.541771	Round 1	Year 2
540259507005056	9214	205050	LWBGWVMW	37.742597	-80.541243	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.741719	-80.539968	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.747027	-80.536349	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.746239	-80.537357	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.744249	-80.539205	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.747444	-80.535312	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.745331	-80.538696	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.743322	-80.539408	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.747677	-80.533906	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.747521	-80.534961	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.747206	-80.535883	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.746754	-80.536783	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.743998	-80.539257	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.747657	-80.534401	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.74056	-80.535576	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.743085	-80.53946	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.740276	-80.535895	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.74067	-80.535292	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.746725	-80.536425	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.745461	-80.538339	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.74311	-80.539371	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.740284	-80.536552	Round 1	Year 2
540259507005059	9214	205050	LWBGWVMW	37.745955	-80.53768	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.746749	-80.537794	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.748152	-80.534989	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.747735	-80.536338	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.747273	-80.537059	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.74703	-80.537433	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.748253	-80.53329	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.747864	-80.535806	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.74599	-80.538848	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.747429	-80.536733	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.748233	-80.534425	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.746289	-80.538463	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.747519	-80.536579	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.747355	-80.536945	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.748296	-80.53512	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.7479	-80.535545	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.746659	-80.537893	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.748144	-80.533025	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.746405	-80.538382	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.748334	-80.534828	Round 1	Year 2

540259507005064	9214	205050	LWBGWVMW	37.747961	-80.53627	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.746712	-80.537964	Round 1	Year 2
540259507005064	9214	205050	LWBGWVMW	37.748037	-80.532726	Round 1	Year 2
540259507005065	9214	205050	LWBGWVMW	37.734603	-80.540915	Round 1	Year 2
540259507005065	9214	205050	LWBGWVMW	37.736521	-80.531535	Round 1	Year 2
540259507005065	9214	205050	LWBGWVMW	37.736363	-80.531576	Round 1	Year 2
540259507005065	9214	205050	LWBGWVMW	37.735531	-80.531842	Round 1	Year 2
540259507005065	9214	205050	LWBGWVMW	37.739976	-80.536534	Round 1	Year 2
540259507005065	9214	205050	LWBGWVMW	37.73589	-80.531674	Round 1	Year 2
540259507005065	9214	205050	LWBGWVMW	37.735653	-80.531892	Round 1	Year 2
540259507005065	9214	205050	LWBGWVMW	37.734328	-80.5405	Round 1	Year 2
540259507005066	9214	205050	LWBGWVMW	37.748556	-80.531912	Round 1	Year 2
540259507005066	9214	205050	LWBGWVMW	37.748406	-80.531631	Round 1	Year 2
540259507005066	9214	205050	LWBGWVMW	37.747722	-80.530806	Round 1	Year 2
540259507005066	9214	205050	LWBGWVMW	37.747623	-80.530882	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.712437	-80.534678	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.716817	-80.533141	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.710236	-80.535963	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.72971	-80.541267	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.720509	-80.5379	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.722764	-80.542528	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.731408	-80.54057	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.710604	-80.536081	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.729572	-80.54112	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.705455	-80.534265	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.710443	-80.536186	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.710149	-80.535509	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.722695	-80.541883	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.729408	-80.540117	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.729526	-80.541186	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.729396	-80.540674	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.723121	-80.541646	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.705281	-80.534451	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.729582	-80.540934	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.717032	-80.533597	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.729291	-80.541378	Round 1	Year 2
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540259507005071	9214	205050	LWBGWVMW	37.717029	-80.533922	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.70556	-80.534905	Round 1	Year 2
540259507005071	9214	205050	LWBGWVMW	37.705964	-80.534877	Round 1	Year 2
540259507005078	9214	205050	LWBGWVMW	37.731352	-80.554127	Round 1	Year 2
540259507005079	9214	205050	LWBGWVMW	37.731305	-80.556297	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.716068	-80.540501	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.713854	-80.539572	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.723202	-80.560663	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.724849	-80.559643	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.724576	-80.545166	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.731144	-80.555118	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.717245	-80.542629	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.725938	-80.559323	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.725929	-80.547548	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.729718	-80.548609	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.730299	-80.55715	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.726129	-80.548619	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.729577	-80.558079	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.731034	-80.554297	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.730557	-80.553841	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.725565	-80.547632	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.724727	-80.559402	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.728972	-80.549392	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.716032	-80.54096	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.713612	-80.540192	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.730083	-80.557703	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.713989	-80.539598	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.723839	-80.560033	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.729893	-80.555806	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.724827	-80.545256	Round 1	Year 2
540259507005082	9214	205050	LWBGWVMW	37.730532	-80.554261	Round 1	Year 2
540259507005088	9214	205050	LWBGWVMW	37.708126	-80.535247	Round 1	Year 2
540259507005088	9214	205050	LWBGWVMW	37.708064	-80.535875	Round 1	Year 2
540259507005088	9214	205050	LWBGWVMW	37.707837	-80.535608	Round 1	Year 2
540259507005088	9214	205050	LWBGWVMW	37.707681	-80.535696	Round 1	Year 2
540259507005088	9214	205050	LWBGWVMW	37.707421	-80.53611	Round 1	Year 2
540259507005088	9214	205050	LWBGWVMW	37.706682	-80.53656	Round 1	Year 2
540259507005088	9214	205050	LWBGWVMW	37.708014	-80.535461	Round 1	Year 2
540259507005088	9214	205050	LWBGWVMW	37.707955	-80.535503	Round 1	Year 2
540259507005088	9214	205050	LWBGWVMW	37.70779	-80.536246	Round 1	Year 2
540259507005089	9214	205050	LWBGWVMW	37.706592	-80.535233	Round 1	Year 2
540259507005089	9214	205050	LWBGWVMW	37.707623	-80.535515	Round 1	Year 2
540259507005089	9214	205050	LWBGWVMW	37.706638	-80.535511	Round 1	Year 2
540259507005089	9214	205050	LWBGWVMW	37.707546	-80.535085	Round 1	Year 2
540259507005092	9214	205050	LWBGWVMW	37.728072	-80.561791	Round 1	Year 2
540259507005092	9214	205050	LWBGWVMW	37.722975	-80.561183	Round 1	Year 2
540259507005092	9214	205050	LWBGWVMW	37.725078	-80.569424	Round 1	Year 2
540259507005092	9214	205050	LWBGWVMW	37.725059	-80.569197	Round 1	Year 2
540259507005092	9214	205050	LWBGWVMW	37.722808	-80.561158	Round 1	Year 2
540259507005092	9214	205050	LWBGWVMW	37.724825	-80.569407	Round 1	Year 2
540259507005092	9214	205050	LWBGWVMW	37.724289	-80.569109	Round 1	Year 2
540259507005092	9214	205050	LWBGWVMW	37.727789	-80.561599	Round 1	Year 2
540259507005094	9214	205050	LWBGWVMW	37.725103	-80.573229	Round 1	Year 2
540259507005094	9214	205050	LWBGWVMW	37.724926	-80.574416	Round 1	Year 2
540259507005094	9214	205050	LWBGWVMW	37.72618	-80.57513	Round 1	Year 2
540259507005094	9214	205050	LWBGWVMW	37.725091	-80.574783	Round 1	Year 2
540259507005095	9214	205050	LWBGWVMW	37.729766	-80.561452	Round 1	Year 2
540259507005095	9214	205050	LWBGWVMW	37.730378	-80.562326	Round 1	Year 2
540259507005095	9214	205050	LWBGWVMW	37.729836	-80.561509	Round 1	Year 2
540259507005095	9214	205050	LWBGWVMW	37.730003	-80.561042	Round 1	Year 2

540259507005097	9214	205050	LWBGWVMW	37.730068	-80.569759	Round 1	Year 2
540259507005097	9214	205050	LWBGWVMW	37.731311	-80.568531	Round 1	Year 2
540259507005101	9214	205050	LWBGWVMW	37.730206	-80.56814	Round 1	Year 2
540259507005101	9214	205050	LWBGWVMW	37.725695	-80.569183	Round 1	Year 2
540259507005101	9214	205050	LWBGWVMW	37.727625	-80.56735	Round 1	Year 2
540259507005101	9214	205050	LWBGWVMW	37.725726	-80.569353	Round 1	Year 2
540259507005101	9214	205050	LWBGWVMW	37.730341	-80.562748	Round 1	Year 2
540259507005101	9214	205050	LWBGWVMW	37.727514	-80.567506	Round 1	Year 2
540259507005102	9214	205050	LWBGWVMW	37.726604	-80.571702	Round 1	Year 2
540259507005102	9214	205050	LWBGWVMW	37.72674	-80.572467	Round 1	Year 2
540259507005102	9214	205050	LWBGWVMW	37.726943	-80.572688	Round 1	Year 2
540259507005102	9214	205050	LWBGWVMW	37.726865	-80.572367	Round 1	Year 2
540259507005103	9214	205050	LWBGWVMW	37.72568	-80.572892	Round 1	Year 2
540259507005103	9214	205050	LWBGWVMW	37.725918	-80.572449	Round 1	Year 2
540259507005140	9214	205050	LWBGWVMW	37.730744	-80.56018	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.745393	-80.539382	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.745107	-80.539671	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.744784	-80.54014	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.744002	-80.541596	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.744096	-80.541361	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.744416	-80.540637	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.744161	-80.54115	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.745219	-80.539514	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.744904	-80.539917	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.744112	-80.541564	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.745856	-80.538977	Round 1	Year 2
540259507005142	9214	205050	LWBGWVMW	37.744638	-80.540893	Round 1	Year 2
540259507005148	9214	205050	LWBGWVMW	37.745262	-80.54572	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.689416	-80.453896	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.689944	-80.449148	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.689395	-80.451753	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.688829	-80.45195	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.691611	-80.444599	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.686546	-80.45435	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.691938	-80.444814	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.686352	-80.454494	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.689741	-80.453319	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.689831	-80.453899	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.688875	-80.452422	Round 1	Year 2
540259507006050	9214	205050	LWBGWVMW	37.686647	-80.454439	Round 1	Year 2
540330320001017	9214	205050	SNTNWVSH	39.389414	-80.242521	Round 1	Year 2
540330320001017	9214	205050	SNTNWVSH	39.388425	-80.242124	Round 1	Year 2
540330320001017	9214	205050	SNTNWVSH	39.38874	-80.242573	Round 1	Year 2
540330320001017	9214	205050	SNTNWVSH	39.388349	-80.242424	Round 1	Year 2
540330320001017	9214	205050	SNTNWVSH	39.389033	-80.242641	Round 1	Year 2
540330320001020	9214	205050	SNTNWVSH	39.387944	-80.242125	Round 1	Year 2
540330320001020	9214	205050	SNTNWVSH	39.388054	-80.242187	Round 1	Year 2
540330320001020	9214	205050	SNTNWVSH	39.388165	-80.242109	Round 1	Year 2
540330320001049	9214	205050	SNTNWVSH	39.363732	-80.270842	Round 1	Year 2
540330320001049	9214	205050	SNTNWVSH	39.365123	-80.269831	Round 1	Year 2
540330320001049	9214	205050	SNTNWVSH	39.363558	-80.270687	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.34862	-80.259693	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.348585	-80.259085	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.349257	-80.261096	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.348403	-80.258288	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.350432	-80.263468	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.348489	-80.258719	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.350577	-80.263808	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.3488	-80.260447	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.348108	-80.25946	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.348297	-80.258267	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.348665	-80.259921	Round 1	Year 2
540330320002047	9214	205050	SNTNWVSH	39.349025	-80.262848	Round 1	Year 2
540330320002048	9214	205050	SNTNWVSH	39.35805	-80.267465	Round 1	Year 2
540330320002048	9214	205050	SNTNWVSH	39.358659	-80.26779	Round 1	Year 2
540330320002049	9214	205050	SNTNWVSH	39.351731	-80.264753	Round 1	Year 2
540330320002049	9214	205050	SNTNWVSH	39.350251	-80.264695	Round 1	Year 2
540330320002049	9214	205050	SNTNWVSH	39.351571	-80.264567	Round 1	Year 2
540330320002049	9214	205050	SNTNWVSH	39.351327	-80.265142	Round 1	Year 2
540330320002049	9214	205050	SNTNWVSH	39.353233	-80.266096	Round 1	Year 2
540330320002051	9214	205050	SNTNWVSH	39.357705	-80.267379	Round 1	Year 2
540330320002051	9214	205050	SNTNWVSH	39.357575	-80.267494	Round 1	Year 2
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540330320002126	9214	205050	SNTNWVSH	39.363901	-80.2717	Round 1	Year 2
540330320002126	9214	205050	SNTNWVSH	39.363224	-80.271289	Round 1	Year 2
540330320002126	9214	205050	SNTNWVSH	39.363823	-80.271871	Round 1	Year 2
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540330320002321	9214	205050	SNTNWVSH	39.348293	-80.258072	Round 1	Year 2
540330320002321	9214	205050	SNTNWVSH	39.348402	-80.257923	Round 1	Year 2
540330320002321	9214	205050	SNTNWVSH	39.347941	-80.256434	Round 1	Year 2
540330320002321	9214	205050	SNTNWVSH	39.347909	-80.256254	Round 1	Year 2
540330320002321	9214	205050	SNTNWVSH	39.348154	-80.258044	Round 1	Year 2
540359632004000	9214	205050	RPLYWVAB	38.88108	-81.662518	Round 1	Year 2
540359632004011	9214	205050	RPLYWVAB	38.885729	-81.671045	Round 1	Year 2
540359632004011	9214	205050	RPLYWVAB	38.882122	-81.666639	Round 1	Year 2
540359632004011	9214	205050	RPLYWVAB	38.88799	-81.677467	Round 1	Year 2
540359632004011	9214	205050	RPLYWVAB	38.88253	-81.667079	Round 1	Year 2
540359632004011	9214	205050	RPLYWVAB	38.888029	-81.671902	Round 1	Year 2
540359632004018	9214	205050	RPLYWVAB	38.866629	-81.677823	Round 1	Year 2
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540359632004018	9214	205050	RPLYWVAB	38.862574	-81.689929	Round 1	Year 2
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540359632004030	9214	205050	RPLYWVAB	38.880648	-81.663635	Round 1	Year 2
540359632004032	9214	205050	RPLYWVAB	38.882603	-81.668363	Round 1	Year 2

540359632004032	9214	205050	RPLYWVAB	38.886874	-81.676699	Round 1	Year 2
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540359632004032	9214	205050	RPLYWVAB	38.887101	-81.677238	Round 1	Year 2
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540359632004033	9214	205050	RPLYWVAB	38.871791	-81.684504	Round 1	Year 2
540359632004033	9214	205050	RPLYWVAB	38.873803	-81.685775	Round 1	Year 2
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540359632004033	9214	205050	RPLYWVAB	38.872031	-81.685274	Round 1	Year 2
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540359632004033	9214	205050	RPLYWVAB	38.875294	-81.68655	Round 1	Year 2
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540359632004033	9214	205050	RPLYWVAB	38.884842	-81.677367	Round 1	Year 2
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540359632004033	9214	205050	RPLYWVAB	38.885442	-81.678559	Round 1	Year 2
540359632004033	9214	205050	RPLYWVAB	38.88218	-81.686672	Round 1	Year 2
540359632004033	9214	205050	RPLYWVAB	38.881722	-81.687412	Round 1	Year 2
540359632004033	9214	205050	RPLYWVAB	38.889981	-81.682046	Round 1	Year 2
540359632004033	9214	205050	RPLYWVAB	38.89029	-81.682703	Round 1	Year 2
540359632004034	9214	205050	RPLYWVAB	38.885391	-81.686098	Round 1	Year 2
540359632004034	9214	205050	RPLYWVAB	38.887539	-81.685456	Round 1	Year 2
540359632004034	9214	205050	RPLYWVAB	38.882762	-81.687732	Round 1	Year 2
540359632004034	9214	205050	RPLYWVAB	38.887348	-81.685509	Round 1	Year 2
540359632004035	9214	205050	RPLYWVAB	38.890843	-81.684258	Round 1	Year 2
540359632004036	9214	205050	RPLYWVAB	38.89479	-81.688718	Round 1	Year 2
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540359632004036	9214	205050	RPLYWVAB	38.893048	-81.684898	Round 1	Year 2
540359632004062	9214	205050	RPLYWVAB	38.879851	-81.689083	Round 1	Year 2
540359632004068	9214	205050	RPLYWVAB	38.882139	-81.691626	Round 1	Year 2
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540359632004069	9214	205050	RPLYWVAB	38.867631	-81.702659	Round 1	Year 2
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540359632004069	9214	205050	RPLYWVAB	38.864186	-81.703118	Round 1	Year 2
540359636004014	9214	205050	RPLYWVAB	38.862471	-81.692816	Round 1	Year 2
540359636004014	9214	205050	RPLYWVAB	38.862984	-81.693109	Round 1	Year 2
540359636004015	9214	205050	RPLYWVAB	38.863887	-81.700778	Round 1	Year 2
540359636004015	9214	205050	RPLYWVAB	38.863203	-81.703909	Round 1	Year 2
540359636004015	9214	205050	RPLYWVAB	38.863922	-81.702467	Round 1	Year 2
540359636004015	9214	205050	RPLYWVAB	38.862398	-81.703056	Round 1	Year 2
540359636004015	9214	205050	RPLYWVAB	38.864238	-81.702031	Round 1	Year 2
540359636004015	9214	205050	RPLYWVAB	38.863861	-81.706344	Round 1	Year 2
540359636004015	9214	205050	RPLYWVAB	38.864491	-81.701703	Round 1	Year 2
540359636004015	9214	205050	RPLYWVAB	38.864699	-81.701476	Round 1	Year 2
540359636004015	9214	205050	RPLYWVAB	38.862741	-81.700627	Round 1	Year 2
540359636004015	9214	205050	RPLYWVAB	38.862076	-81.700749	Round 1	Year 2
540359636004015	9214	205050	RPLYWVAB	38.863363	-81.701301	Round 1	Year 2
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540359636004015	9214	205050	RPLYWVAB	38.862912	-81.702537	Round 1	Year 2
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540359637001085	9214	205050	RPLYWVAB	38.756785	-81.591318	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.757272	-81.591733	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.757896	-81.595789	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.751355	-81.595004	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.751588	-81.597483	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.751267	-81.596807	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.75975	-81.588876	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.75276	-81.598735	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.756683	-81.598894	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.753773	-81.598539	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.754755	-81.598818	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.755165	-81.598476	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.756308	-81.599327	Round 1	Year 2
540359637001085	9214	205050	RPLYWVAB	38.75481	-81.591525	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.752757	-81.600311	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.741786	-81.623258	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.742435	-81.622419	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.750926	-81.596957	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.755617	-81.608804	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.753929	-81.605872	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.745846	-81.603088	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.749531	-81.598431	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.748995	-81.598641	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.750309	-81.598077	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.747905	-81.599574	Round 1	Year 2
540359637001095	9214	205050	RPLYWVAB	38.746323	-81.60253	Round 1	Year 2
540359637001098	9214	205050	RPLYWVAB	38.744956	-81.624658	Round 1	Year 2
540359637001098	9214	205050	RPLYWVAB	38.745052	-81.623835	Round 1	Year 2
540359637001098	9214	205050	RPLYWVAB	38.749039	-81.627555	Round 1	Year 2
540359637001098	9214	205050	RPLYWVAB	38.74773	-81.627329	Round 1	Year 2
540359637001099	9214	205050	RPLYWVAB	38.758026	-81.589385	Round 1	Year 2
540359637001099	9214	205050	RPLYWVAB	38.75741	-81.589978	Round 1	Year 2
540359637001099	9214	205050	RPLYWVAB	38.757117	-81.590244	Round 1	Year 2

540359637001099	9214	205050	RPLYWVAB	38.750652	-81.587118	Round 1	Year 2
540359637001099	9214	205050	RPLYWVAB	38.765549	-81.585499	Round 1	Year 2
540359637001099	9214	205050	RPLYWVAB	38.761241	-81.585802	Round 1	Year 2
540359637001099	9214	205050	RPLYWVAB	38.764933	-81.583024	Round 1	Year 2
540359637001099	9214	205050	RPLYWVAB	38.760596	-81.586349	Round 1	Year 2
540359637001099	9214	205050	RPLYWVAB	38.747721	-81.588941	Round 1	Year 2
540359637001099	9214	205050	RPLYWVAB	38.746137	-81.587009	Round 1	Year 2
540359637001099	9214	205050	RPLYWVAB	38.755941	-81.589254	Round 1	Year 2
540359637001100	9214	205050	RPLYWVAB	38.762834	-81.584984	Round 1	Year 2
540359637001101	9214	205050	RPLYWVAB	38.760691	-81.587535	Round 1	Year 2
540359637001101	9214	205050	RPLYWVAB	38.76119	-81.587205	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.737642	-81.596586	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.736657	-81.597651	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.746338	-81.5911	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.747712	-81.598803	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.738514	-81.605029	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.738985	-81.605861	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.74095	-81.607654	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.742348	-81.60757	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.741839	-81.619136	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.742452	-81.612549	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.741002	-81.62324	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.742646	-81.610078	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.743509	-81.608006	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.742666	-81.614992	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.741362	-81.612051	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.750263	-81.595225	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.737502	-81.597192	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.737541	-81.59587	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.733853	-81.60766	Round 1	Year 2
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540359637001103	9214	205050	RPLYWVAB	38.737949	-81.598296	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.737848	-81.5964	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.737864	-81.595435	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.737853	-81.594049	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.747326	-81.591802	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.740355	-81.596429	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.742631	-81.59503	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.744158	-81.591365	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.742822	-81.593328	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.742279	-81.592979	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.742692	-81.594972	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.748991	-81.598038	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.747568	-81.598522	Round 1	Year 2
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540359637001103	9214	205050	RPLYWVAB	38.743197	-81.606603	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.742773	-81.60482	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.744843	-81.599174	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.744827	-81.603204	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.745158	-81.596652	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.746286	-81.60034	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.747664	-81.5991	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.748708	-81.593878	Round 1	Year 2
540359637001103	9214	205050	RPLYWVAB	38.748544	-81.59329	Round 1	Year 2
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540359637001103	9214	205050	RPLYWVAB	38.741632	-81.606308	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.732316	-81.591803	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.733919	-81.59291	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.728011	-81.593244	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.733437	-81.592871	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.731507	-81.591113	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.732547	-81.591742	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.73294	-81.59101	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.734537	-81.592581	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.740213	-81.590772	Round 1	Year 2
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540359637001110	9214	205050	RPLYWVAB	38.742152	-81.590386	Round 1	Year 2
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540359637001110	9214	205050	RPLYWVAB	38.745395	-81.587125	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.727925	-81.597832	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.728942	-81.595384	Round 1	Year 2
540359637001110	9214	205050	RPLYWVAB	38.733766	-81.59288	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.741791	-81.554464	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.739916	-81.553696	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.741296	-81.554889	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.739605	-81.553971	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.743353	-81.580491	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.747133	-81.572673	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.750855	-81.565481	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.750114	-81.569023	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.758408	-81.567072	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.758041	-81.56767	Round 1	Year 2
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540359637001111	9214	205050	RPLYWVAB	38.753305	-81.562723	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.741998	-81.557554	Round 1	Year 2
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540359637001111	9214	205050	RPLYWVAB	38.74125	-81.559346	Round 1	Year 2
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540359637001111	9214	205050	RPLYWVAB	38.743004	-81.563489	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.746726	-81.572933	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.749814	-81.569907	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.75055	-81.568246	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.750773	-81.567705	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.750625	-81.565044	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.752536	-81.565651	Round 1	Year 2

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540359637001111	9214	205050	RPLYWVAB	38.753369	-81.562573	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.741703	-81.558079	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.754197	-81.568209	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.752935	-81.567231	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.7549	-81.567871	Round 1	Year 2
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540359637001111	9214	205050	RPLYWVAB	38.75287	-81.568499	Round 1	Year 2
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540359637001111	9214	205050	RPLYWVAB	38.742954	-81.562819	Round 1	Year 2
540359637001111	9214	205050	RPLYWVAB	38.74219	-81.561104	Round 1	Year 2
540359637001133	9214	205050	RPLYWVAB	38.740589	-81.586476	Round 1	Year 2
540359637001134	9214	205050	RPLYWVAB	38.731427	-81.568419	Round 1	Year 2
540359637001134	9214	205050	RPLYWVAB	38.733486	-81.565637	Round 1	Year 2
540359637001134	9214	205050	RPLYWVAB	38.74111	-81.556673	Round 1	Year 2
540359637001134	9214	205050	RPLYWVAB	38.737897	-81.566327	Round 1	Year 2
540359637001134	9214	205050	RPLYWVAB	38.739745	-81.56119	Round 1	Year 2
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540359637001134	9214	205050	RPLYWVAB	38.739592	-81.56139	Round 1	Year 2
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540359637001134	9214	205050	RPLYWVAB	38.737505	-81.570501	Round 1	Year 2
540359637001134	9214	205050	RPLYWVAB	38.738999	-81.568883	Round 1	Year 2
540359637001134	9214	205050	RPLYWVAB	38.736627	-81.571363	Round 1	Year 2
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540359637001136	9214	205050	RPLYWVAB	38.726313	-81.54007	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.731346	-81.552206	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.732143	-81.547302	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.726121	-81.552487	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.733148	-81.548756	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.732843	-81.548223	Round 1	Year 2
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540359637001136	9214	205050	RPLYWVAB	38.739664	-81.556045	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.734219	-81.549324	Round 1	Year 2
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540359637001136	9214	205050	RPLYWVAB	38.720976	-81.555642	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.730004	-81.545469	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.729728	-81.545115	Round 1	Year 2
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540359637001136	9214	205050	RPLYWVAB	38.729806	-81.545527	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.730017	-81.544819	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.732287	-81.547137	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.730188	-81.54857	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.73087	-81.549231	Round 1	Year 2
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540359637001136	9214	205050	RPLYWVAB	38.732075	-81.548326	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.731889	-81.548513	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.731839	-81.548094	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.732347	-81.546864	Round 1	Year 2
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540359637001136	9214	205050	RPLYWVAB	38.72683	-81.540929	Round 1	Year 2
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540359637001136	9214	205050	RPLYWVAB	38.730705	-81.545282	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.730955	-81.545685	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.731395	-81.545686	Round 1	Year 2
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540359637001136	9214	205050	RPLYWVAB	38.735658	-81.548645	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.738905	-81.551624	Round 1	Year 2
540359637001136	9214	205050	RPLYWVAB	38.738543	-81.547928	Round 1	Year 2
540359637001137	9214	205050	RPLYWVAB	38.7401	-81.548905	Round 1	Year 2
540359637001137	9214	205050	RPLYWVAB	38.728477	-81.541618	Round 1	Year 2
540359637001137	9214	205050	RPLYWVAB	38.732876	-81.545849	Round 1	Year 2
540359637001137	9214	205050	RPLYWVAB	38.739235	-81.548457	Round 1	Year 2
540359637001137	9214	205050	RPLYWVAB	38.736891	-81.546342	Round 1	Year 2
540359637001137	9214	205050	RPLYWVAB	38.738271	-81.546656	Round 1	Year 2
540359637001146	9214	205050	RPLYWVAB	38.729395	-81.56782	Round 1	Year 2
540359637001146	9214	205050	RPLYWVAB	38.73081	-81.567772	Round 1	Year 2
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540359637001146	9214	205050	RPLYWVAB	38.725016	-81.563602	Round 1	Year 2
540359637001147	9214	205050	RPLYWVAB	38.725785	-81.571355	Round 1	Year 2
540359637001147	9214	205050	RPLYWVAB	38.732803	-81.576339	Round 1	Year 2
540359637001147	9214	205050	RPLYWVAB	38.729108	-81.58081	Round 1	Year 2
540359637001147	9214	205050	RPLYWVAB	38.733231	-81.5765	Round 1	Year 2
540359637001147	9214	205050	RPLYWVAB	38.725388	-81.581395	Round 1	Year 2
540359637001147	9214	205050	RPLYWVAB	38.730978	-81.577118	Round 1	Year 2
540359637001147	9214	205050	RPLYWVAB	38.726881	-81.581368	Round 1	Year 2
540359637001147	9214	205050	RPLYWVAB	38.726151	-81.581324	Round 1	Year 2
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540359637001147	9214	205050	RPLYWVAB	38.73843	-81.576768	Round 1	Year 2
540359637001147	9214	205050	RPLYWVAB	38.732836	-81.576213	Round 1	Year 2
540359637001147	9214	205050	RPLYWVAB	38.729804	-81.571402	Round 1	Year 2
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540359637001147	9214	205050	RPLYWVAB	38.725224	-81.574808	Round 1	Year 2
540359637001148	9214	205050	RPLYWVAB	38.73064	-81.580589	Round 1	Year 2
540359637001148	9214	205050	RPLYWVAB	38.732726	-81.577156	Round 1	Year 2
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540359637001148	9214	205050	RPLYWVAB	38.73259	-81.577657	Round 1	Year 2
540359637001148	9214	205050	RPLYWVAB	38.729855	-81.581362	Round 1	Year 2

540359637001148	9214	205050	RPLYWVAB	38.733578	-81.576807	Round 1	Year 2
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540359637001148	9214	205050	RPLYWVAB	38.728992	-81.5854	Round 1	Year 2
540359637001148	9214	205050	RPLYWVAB	38.732532	-81.578526	Round 1	Year 2
540359637001148	9214	205050	RPLYWVAB	38.731641	-81.578923	Round 1	Year 2
540359637001148	9214	205050	RPLYWVAB	38.734441	-81.577913	Round 1	Year 2
540359637001148	9214	205050	RPLYWVAB	38.732163	-81.578076	Round 1	Year 2
540359637001148	9214	205050	RPLYWVAB	38.734405	-81.577179	Round 1	Year 2
540359637001150	9214	205050	RPLYWVAB	38.725408	-81.586171	Round 1	Year 2
540359637001150	9214	205050	RPLYWVAB	38.724194	-81.586209	Round 1	Year 2
540359637001150	9214	205050	RPLYWVAB	38.734865	-81.585106	Round 1	Year 2
540359637001154	9214	205050	RPLYWVAB	38.733658	-81.605587	Round 1	Year 2
540359637001154	9214	205050	RPLYWVAB	38.730312	-81.595333	Round 1	Year 2
540359637001154	9214	205050	RPLYWVAB	38.730397	-81.596819	Round 1	Year 2
540359637001154	9214	205050	RPLYWVAB	38.730818	-81.596066	Round 1	Year 2
540359637001154	9214	205050	RPLYWVAB	38.729661	-81.593706	Round 1	Year 2
540359637001154	9214	205050	RPLYWVAB	38.732262	-81.60675	Round 1	Year 2
540359637001154	9214	205050	RPLYWVAB	38.730262	-81.606939	Round 1	Year 2
540359637001154	9214	205050	RPLYWVAB	38.737822	-81.593337	Round 1	Year 2
540359637001158	9214	205050	RPLYWVAB	38.725471	-81.535326	Round 1	Year 2
540359637001158	9214	205050	RPLYWVAB	38.725206	-81.534754	Round 1	Year 2
540359637001158	9214	205050	RPLYWVAB	38.722478	-81.544933	Round 1	Year 2
540359637001158	9214	205050	RPLYWVAB	38.72596	-81.539253	Round 1	Year 2
540359637001158	9214	205050	RPLYWVAB	38.720421	-81.548663	Round 1	Year 2
540359637001158	9214	205050	RPLYWVAB	38.723695	-81.5448	Round 1	Year 2
540359637001158	9214	205050	RPLYWVAB	38.720547	-81.547216	Round 1	Year 2
540359637001158	9214	205050	RPLYWVAB	38.721108	-81.545422	Round 1	Year 2
540359637001158	9214	205050	RPLYWVAB	38.724094	-81.543167	Round 1	Year 2
540359637001158	9214	205050	RPLYWVAB	38.726034	-81.538523	Round 1	Year 2
540359637001166	9214	205050	RPLYWVAB	38.715488	-81.554945	Round 1	Year 2
540359637001166	9214	205050	RPLYWVAB	38.715361	-81.556812	Round 1	Year 2
540359637001166	9214	205050	RPLYWVAB	38.715628	-81.552805	Round 1	Year 2
540359637001166	9214	205050	RPLYWVAB	38.714219	-81.55228	Round 1	Year 2
540359637001166	9214	205050	RPLYWVAB	38.714943	-81.552505	Round 1	Year 2
540359637001167	9214	205050	RPLYWVAB	38.714594	-81.560066	Round 1	Year 2
540359637002101	9214	205050	RPLYWVAB	38.743768	-81.630569	Round 1	Year 2
540359637002101	9214	205050	RPLYWVAB	38.738579	-81.639304	Round 1	Year 2
540359637002101	9214	205050	RPLYWVAB	38.728611	-81.623413	Round 1	Year 2
540359637002101	9214	205050	RPLYWVAB	38.745443	-81.629963	Round 1	Year 2
540359637002102	9214	205050	RPLYWVAB	38.738212	-81.622149	Round 1	Year 2
540359637005027	9214	205050	RPLYWVAB	38.647939	-81.599327	Round 1	Year 2
540359637005027	9214	205050	RPLYWVAB	38.646678	-81.598664	Round 1	Year 2
540359637005027	9214	205050	RPLYWVAB	38.649153	-81.597735	Round 1	Year 2
540359637005027	9214	205050	RPLYWVAB	38.646651	-81.599147	Round 1	Year 2
540359637005027	9214	205050	RPLYWVAB	38.646484	-81.597228	Round 1	Year 2
540359637005028	9214	205050	RPLYWVAB	38.638976	-81.59435	Round 1	Year 2
540359637005028	9214	205050	RPLYWVAB	38.638032	-81.594814	Round 1	Year 2
540359637005028	9214	205050	RPLYWVAB	38.638657	-81.595365	Round 1	Year 2
540359637005028	9214	205050	RPLYWVAB	38.636075	-81.594302	Round 1	Year 2
540359637005028	9214	205050	RPLYWVAB	38.645029	-81.592029	Round 1	Year 2
540359637005028	9214	205050	RPLYWVAB	38.63713	-81.594653	Round 1	Year 2
540359637005028	9214	205050	RPLYWVAB	38.636638	-81.594343	Round 1	Year 2
540359637005028	9214	205050	RPLYWVAB	38.640296	-81.592019	Round 1	Year 2
540359637005028	9214	205050	RPLYWVAB	38.638475	-81.595188	Round 1	Year 2
540359637005036	9214	205050	RPLYWVAB	38.661984	-81.62854	Round 1	Year 2
540359637005036	9214	205050	RPLYWVAB	38.662382	-81.62804	Round 1	Year 2
540359637005036	9214	205050	RPLYWVAB	38.660178	-81.630597	Round 1	Year 2
540359637005036	9214	205050	RPLYWVAB	38.66078	-81.629345	Round 1	Year 2
540359637005036	9214	205050	RPLYWVAB	38.662587	-81.632437	Round 1	Year 2
540359637005036	9214	205050	RPLYWVAB	38.661181	-81.631994	Round 1	Year 2
540359637005036	9214	205050	RPLYWVAB	38.66008	-81.630046	Round 1	Year 2
540359637005061	9214	205050	RPLYWVAB	38.64749	-81.63083	Round 1	Year 2
540359637005061	9214	205050	RPLYWVAB	38.647767	-81.629907	Round 1	Year 2
540359637005061	9214	205050	RPLYWVAB	38.652042	-81.634697	Round 1	Year 2
540359637005061	9214	205050	RPLYWVAB	38.649908	-81.634798	Round 1	Year 2
540359637005061	9214	205050	RPLYWVAB	38.650889	-81.634631	Round 1	Year 2
540359637005061	9214	205050	RPLYWVAB	38.647305	-81.634029	Round 1	Year 2
540359637005061	9214	205050	RPLYWVAB	38.656208	-81.634141	Round 1	Year 2
540359637005061	9214	205050	RPLYWVAB	38.656081	-81.63342	Round 1	Year 2
540359637005061	9214	205050	RPLYWVAB	38.657317	-81.631408	Round 1	Year 2
540359637005067	9214	205050	RPLYWVAB	38.64396	-81.631156	Round 1	Year 2
540359637005067	9214	205050	RPLYWVAB	38.640991	-81.628636	Round 1	Year 2
540359637005067	9214	205050	RPLYWVAB	38.642712	-81.629466	Round 1	Year 2
540359637005067	9214	205050	RPLYWVAB	38.643151	-81.630068	Round 1	Year 2
540359637005067	9214	205050	RPLYWVAB	38.641129	-81.633097	Round 1	Year 2
540359637005067	9214	205050	RPLYWVAB	38.642923	-81.635542	Round 1	Year 2
540359637005067	9214	205050	RPLYWVAB	38.645957	-81.634318	Round 1	Year 2
540359637005067	9214	205050	RPLYWVAB	38.644172	-81.636666	Round 1	Year 2
540359637005067	9214	205050	RPLYWVAB	38.644433	-81.636629	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.636648	-81.625639	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.628421	-81.618752	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.629295	-81.618788	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.63812	-81.628336	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.640267	-81.634054	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.637039	-81.632994	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.625958	-81.623116	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.629255	-81.625111	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.62874	-81.624438	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.631315	-81.628164	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.6275	-81.622453	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.640867	-81.634513	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.64052	-81.634104	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.639674	-81.633315	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.623878	-81.618249	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.637353	-81.628034	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.637524	-81.630585	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.639266	-81.632354	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.637429	-81.631653	Round 1	Year 2

540359637005067	9214	205050	SSVLWVSV	38.637034	-81.6284	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.638716	-81.629156	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.639184	-81.631715	Round 1	Year 2
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540359637005067	9214	205050	SSVLWVSV	38.639197	-81.630458	Round 1	Year 2
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540359637005067	9214	205050	SSVLWVSV	38.633989	-81.625784	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.621356	-81.623213	Round 1	Year 2
540359637005067	9214	205050	SSVLWVSV	38.630984	-81.627996	Round 1	Year 2
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540359637005067	9214	205050	SSVLWVSV	38.630137	-81.626402	Round 1	Year 2
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540359637005067	9214	205050	SSVLWVSV	38.629419	-81.625223	Round 1	Year 2
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540359637005067	9214	205050	SSVLWVSV	38.630166	-81.627711	Round 1	Year 2
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540359637005067	9214	205050	SSVLWVSV	38.637506	-81.632585	Round 1	Year 2
540359637005069	9214	205050	SSVLWVSV	38.631693	-81.620438	Round 1	Year 2
540359637005072	9214	205050	SSVLWVSV	38.638471	-81.631827	Round 1	Year 2
540359637005072	9214	205050	SSVLWVSV	38.638443	-81.631038	Round 1	Year 2
540359637005072	9214	205050	SSVLWVSV	38.638082	-81.631606	Round 1	Year 2
540359637005072	9214	205050	SSVLWVSV	38.637587	-81.628574	Round 1	Year 2
540359637005072	9214	205050	SSVLWVSV	38.638248	-81.629943	Round 1	Year 2
540359637005076	9214	205050	RPLYWVAB	38.642262	-81.636797	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.617317	-81.623183	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.634436	-81.631172	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.634518	-81.630119	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.634264	-81.629829	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.633367	-81.628491	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.632469	-81.628357	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.617922	-81.622216	Round 1	Year 2
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540359637005106	9214	205050	SSVLWVSV	38.635242	-81.632193	Round 1	Year 2
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540359637005106	9214	205050	SSVLWVSV	38.633637	-81.629362	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.617038	-81.621581	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.616389	-81.62146	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.614736	-81.622202	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.631851	-81.628654	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.619702	-81.628391	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.632282	-81.628473	Round 1	Year 2
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540359637005106	9214	205050	SSVLWVSV	38.632605	-81.628315	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.619194	-81.622651	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.632774	-81.628095	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.6282	-81.625874	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.626092	-81.625817	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.627684	-81.625937	Round 1	Year 2
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540359637005106	9214	205050	SSVLWVSV	38.615246	-81.621038	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.615097	-81.620854	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.616033	-81.621266	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.614948	-81.620891	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.634454	-81.631124	Round 1	Year 2
540359637005106	9214	205050	SSVLWVSV	38.634522	-81.631268	Round 1	Year 2
540359637006009	9214	205050	SSVLWVSV	38.622864	-81.614679	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.602581	-81.612799	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.602585	-81.612467	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.608758	-81.614149	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.611259	-81.618257	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.612894	-81.618888	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.612771	-81.619765	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.611621	-81.61923	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.613604	-81.61989	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.614241	-81.619876	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.613245	-81.619927	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.613058	-81.619845	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.609126	-81.617101	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.606375	-81.613733	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.610351	-81.617733	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.608781	-81.616931	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.61105	-81.618057	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.607181	-81.614849	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.623761	-81.617758	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.618848	-81.621543	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.615085	-81.620419	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.615833	-81.62062	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.614746	-81.620281	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.622057	-81.620523	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.62104	-81.620488	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.622096	-81.61973	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.621386	-81.62091	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.621099	-81.618228	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.622421	-81.620073	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.62152	-81.618859	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.622778	-81.619249	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.621503	-81.617906	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.621908	-81.618337	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.620606	-81.621058	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.619901	-81.620978	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.619604	-81.619456	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.614382	-81.618476	Round 1	Year 2

540359637006017	9214	205050	SSVLWVSV	38.613507	-81.616175	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.613891	-81.616076	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.615438	-81.619162	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.613668	-81.617397	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.617094	-81.619345	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.613629	-81.613203	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.614356	-81.617124	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.614269	-81.616228	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.612256	-81.618284	Round 1	Year 2
540359637006017	9214	205050	SSVLWVSV	38.611293	-81.61762	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.606815	-81.621192	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.613357	-81.620922	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.612311	-81.620319	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.611597	-81.620066	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.611484	-81.619627	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.613065	-81.62056	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.609426	-81.620779	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.603402	-81.614419	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.604843	-81.616639	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.607731	-81.616913	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.606831	-81.615406	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.614065	-81.622165	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.614205	-81.620842	Round 1	Year 2
540359637006022	9214	205050	SSVLWVSV	38.613372	-81.621541	Round 1	Year 2
540390002001001	9214	205050	CHTNWVLE	38.401323	-81.661657	Round 1	Year 2
540390002001001	9214	205050	CHTNWVLE	38.401872	-81.661927	Round 1	Year 2
540390002001001	9214	205050	CHTNWVLE	38.402528	-81.662004	Round 1	Year 2
540390002001001	9214	205050	CHTNWVLE	38.400372	-81.660178	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.39283	-81.661659	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.392678	-81.659829	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.392405	-81.661695	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.392206	-81.661294	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.392781	-81.660629	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.392316	-81.661494	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.389884	-81.658953	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394936	-81.65652	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394508	-81.667804	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394331	-81.656869	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393898	-81.661735	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394661	-81.656648	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.39486	-81.657012	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394263	-81.667272	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394582	-81.670537	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394227	-81.658073	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394385	-81.668387	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394816	-81.669924	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394068	-81.657755	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.397244	-81.656947	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394612	-81.656998	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394513	-81.657085	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394161	-81.656984	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394136	-81.665797	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.394346	-81.657867	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.392854	-81.659396	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.39335	-81.663059	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393133	-81.661601	Round 1	Year 2
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540390002001013	9214	205050	CHTNWVLE	38.393787	-81.661681	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393236	-81.659528	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393533	-81.662031	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393041	-81.662314	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393166	-81.661064	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.392968	-81.662001	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.392886	-81.65912	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393949	-81.666421	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393395	-81.661906	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393135	-81.662555	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393612	-81.657939	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.391443	-81.659213	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393454	-81.664662	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393963	-81.657416	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393439	-81.66245	Round 1	Year 2
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540390002001013	9214	205050	CHTNWVLE	38.393001	-81.661253	Round 1	Year 2
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540390002001013	9214	205050	CHTNWVLE	38.392944	-81.663001	Round 1	Year 2
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540390002001013	9214	205050	CHTNWVLE	38.391345	-81.659285	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.395175	-81.65636	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.395649	-81.669486	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.39517	-81.65694	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.395312	-81.656881	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.388713	-81.658009	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.389093	-81.65834	Round 1	Year 2
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540390002001013	9214	205050	CHTNWVLE	38.387363	-81.657644	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.388119	-81.658638	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.387719	-81.6581	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.388458	-81.657769	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.398854	-81.658618	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.392875	-81.660812	Round 1	Year 2
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540390002001013	9214	205050	CHTNWVLE	38.393117	-81.663434	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.393259	-81.663805	Round 1	Year 2
540390002001013	9214	205050	CHTNWVLE	38.395019	-81.662285	Round 1	Year 2
540390002001014	9214	205050	CHTNWVLE	38.392231	-81.660502	Round 1	Year 2
540390002001014	9214	205050	CHTNWVLE	38.392484	-81.660936	Round 1	Year 2

540390002001014	9214	205050	CHTNWVLE	38.392667	-81.661239	Round 1	Year 2
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540390002001014	9214	205050	CHTNWVLE	38.392513	-81.660579	Round 1	Year 2
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540390002001015	9214	205050	CHTNWVLE	38.392539	-81.658673	Round 1	Year 2
540390002001016	9214	205050	CHTNWVLE	38.392116	-81.658922	Round 1	Year 2
540390002001016	9214	205050	CHTNWVLE	38.391842	-81.658971	Round 1	Year 2
540390002001016	9214	205050	CHTNWVLE	38.390435	-81.659144	Round 1	Year 2
540390002001016	9214	205050	CHTNWVLE	38.391221	-81.659326	Round 1	Year 2
540390002001016	9214	205050	CHTNWVLE	38.391628	-81.659006	Round 1	Year 2
540390002001016	9214	205050	CHTNWVLE	38.391956	-81.658788	Round 1	Year 2
540390002001016	9214	205050	CHTNWVLE	38.391157	-81.659209	Round 1	Year 2
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540390002001017	9214	205050	CHTNWVLE	38.392451	-81.660065	Round 1	Year 2
540390002001017	9214	205050	CHTNWVLE	38.392369	-81.659682	Round 1	Year 2
540390002001017	9214	205050	CHTNWVLE	38.391986	-81.660438	Round 1	Year 2
540390002001017	9214	205050	CHTNWVLE	38.390061	-81.659794	Round 1	Year 2
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540390002001017	9214	205050	CHTNWVLE	38.390666	-81.660004	Round 1	Year 2
540390002001017	9214	205050	CHTNWVLE	38.391489	-81.66024	Round 1	Year 2
540390002001017	9214	205050	CHTNWVLE	38.39182	-81.660503	Round 1	Year 2
540390002001017	9214	205050	CHTNWVLE	38.391644	-81.660802	Round 1	Year 2
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540390002001017	9214	205050	CHTNWVLE	38.39192	-81.660235	Round 1	Year 2
540390002001017	9214	205050	CHTNWVLE	38.392114	-81.660074	Round 1	Year 2
540390002001017	9214	205050	CHTNWVLE	38.392418	-81.659862	Round 1	Year 2
540390002001017	9214	205050	CHTNWVLE	38.392481	-81.660228	Round 1	Year 2
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540390003001012	9214	205050	CHTNWVLE	38.403108	-81.66067	Round 1	Year 2
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540390003001012	9214	205050	CHTNWVLE	38.401001	-81.659667	Round 1	Year 2
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540390003001012	9214	205050	CHTNWVLE	38.399499	-81.657303	Round 1	Year 2
540390003001012	9214	205050	CHTNWVLE	38.399675	-81.657412	Round 1	Year 2
540390003001012	9214	205050	CHTNWVLE	38.402575	-81.660748	Round 1	Year 2
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540390003001012	9214	205050	CHTNWVLE	38.400204	-81.658481	Round 1	Year 2
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540390003001012	9214	205050	CHTNWVLE	38.399839	-81.657706	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.392889	-81.642846	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.396221	-81.632082	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.392106	-81.63478	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.392014	-81.639426	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.390051	-81.657486	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.394329	-81.632544	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.394687	-81.632178	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.39509	-81.630489	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.396692	-81.631475	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396866	-81.652083	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.397105	-81.632647	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.3974	-81.628343	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.397211	-81.631355	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.397744	-81.6552	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.397821	-81.627212	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.397046	-81.643296	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.397081	-81.638984	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.397161	-81.629921	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.397347	-81.638995	Round 1	Year 2

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540390003001013	9214	205050	CHTNWVLE	38.397663	-81.63905	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.389766	-81.643167	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.394173	-81.63265	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.397196	-81.638521	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.393764	-81.633543	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.393727	-81.632369	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.393322	-81.633575	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.393167	-81.633976	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.395721	-81.652831	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396404	-81.631003	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396046	-81.654273	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.396202	-81.631324	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396052	-81.639286	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396961	-81.651759	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396089	-81.654098	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.395818	-81.654838	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396401	-81.646068	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.39598	-81.654461	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396234	-81.631137	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396456	-81.630836	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396396	-81.639457	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.395689	-81.654795	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396327	-81.644705	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.395949	-81.639979	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396213	-81.653627	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396842	-81.645828	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396882	-81.626286	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396542	-81.632274	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396843	-81.649077	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.396312	-81.655098	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.39178	-81.640714	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.39084	-81.643111	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.391661	-81.635275	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.39167	-81.642296	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.39139	-81.642344	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.391919	-81.635195	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.391436	-81.642047	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.391645	-81.641193	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.390784	-81.642472	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.391465	-81.64171	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.39099	-81.642976	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.391905	-81.639934	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.391167	-81.64278	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.391943	-81.639748	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.391257	-81.642487	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.387994	-81.655393	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.395347	-81.631838	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.395659	-81.631669	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.395353	-81.63121	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.395708	-81.632165	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.395191	-81.654997	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.395251	-81.630255	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.395217	-81.631868	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.395477	-81.640039	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.389286	-81.643817	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.389301	-81.656111	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.388756	-81.643564	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.388515	-81.655913	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.389152	-81.643326	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.389448	-81.643151	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.38857	-81.644141	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.389574	-81.643138	Round 1	Year 2

540390003001013	9214	205050	CHTNWVLE	38.385289	-81.652977	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.385442	-81.654708	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.387165	-81.643426	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.387604	-81.655221	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.386202	-81.648262	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.385802	-81.650948	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.385867	-81.65471	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.385975	-81.652246	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.387251	-81.643897	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.387493	-81.644365	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.386887	-81.644903	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.396789	-81.632455	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.387458	-81.655168	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.385351	-81.653788	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.385903	-81.64907	Round 1	Year 2
540390003001013	9214	205050	CHTNWVLE	38.386564	-81.646862	Round 1	Year 2
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540390003001013	9214	205050	CHTNWVLE	38.388971	-81.64351	Round 1	Year 2
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540390003001019	9214	205050	CHTNWVLE	38.394447	-81.655673	Round 1	Year 2
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540390003001019	9214	205050	CHTNWVLE	38.397605	-81.655657	Round 1	Year 2
540390003001019	9214	205050	CHTNWVLE	38.394131	-81.655834	Round 1	Year 2
540390003001019	9214	205050	CHTNWVLE	38.393371	-81.656676	Round 1	Year 2
540390003001019	9214	205050	CHTNWVLE	38.393313	-81.656822	Round 1	Year 2
540390003001019	9214	205050	CHTNWVLE	38.394011	-81.6559	Round 1	Year 2
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540390003001019	9214	205050	CHTNWVLE	38.39527	-81.655527	Round 1	Year 2
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540390003001019	9214	205050	CHTNWVLE	38.396648	-81.655559	Round 1	Year 2
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540390003001021	9214	205050	CHTNWVLE	38.390007	-81.658002	Round 1	Year 2
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540390003001021	9214	205050	CHTNWVLE	38.388283	-81.656508	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.388668	-81.656935	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.388738	-81.65725	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.38857	-81.656711	Round 1	Year 2
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540390003001021	9214	205050	CHTNWVLE	38.387471	-81.656121	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.387004	-81.655878	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.386191	-81.655269	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.385745	-81.655096	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.388384	-81.656736	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.385991	-81.655209	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.386916	-81.655802	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.38653	-81.65609	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.386831	-81.65568	Round 1	Year 2
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540390003001021	9214	205050	CHTNWVLE	38.38659	-81.65557	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.38651	-81.655492	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.38671	-81.655594	Round 1	Year 2
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540390003001021	9214	205050	CHTNWVLE	38.38775	-81.656201	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.387946	-81.656249	Round 1	Year 2
540390003001021	9214	205050	CHTNWVLE	38.388046	-81.656304	Round 1	Year 2
540390003001023	9214	205050	CHTNWVLE	38.389773	-81.658179	Round 1	Year 2
540390003001024	9214	205050	CHTNWVLE	38.389238	-81.65763	Round 1	Year 2
540390003001024	9214	205050	CHTNWVLE	38.389008	-81.65739	Round 1	Year 2
540390003001025	9214	205050	CHTNWVLE	38.385106	-81.655859	Round 1	Year 2
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540390019012008	9214	205050	CHTNWVLE	38.337632	-81.684354	Round 1	Year 2
540390019012008	9214	205050	CHTNWVLE	38.337889	-81.685173	Round 1	Year 2
540390019012008	9214	205050	CHTNWVLE	38.33771	-81.684775	Round 1	Year 2
540390019012008	9214	205050	CHTNWVLE	38.337614	-81.684134	Round 1	Year 2
540390019012015	9214	205050	CHTNWVLE	38.340646	-81.667535	Round 1	Year 2
540390019012015	9214	205050	CHTNWVLE	38.339943	-81.668149	Round 1	Year 2
540390019012015	9214	205050	CHTNWVLE	38.339628	-81.667621	Round 1	Year 2
540390019012015	9214	205050	CHTNWVLE	38.339473	-81.667504	Round 1	Year 2
540390019012015	9214	205050	CHTNWVLE	38.339601	-81.667956	Round 1	Year 2
540390019012015	9214	205050	CHTNWVLE	38.34026	-81.667514	Round 1	Year 2
540390019012015	9214	205050	CHTNWVLE	38.339645	-81.668162	Round 1	Year 2
540390019012015	9214	205050	CHTNWVLE	38.340419	-81.667314	Round 1	Year 2
540390019012015	9214	205050	CHTNWVLE	38.340132	-81.667789	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.341098	-81.66851	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.34046	-81.669229	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.340798	-81.668223	Round 1	Year 2

540390019012016	9214	205050	CHTNWVLE	38.340988	-81.668707	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.340681	-81.668455	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.340822	-81.668889	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.340647	-81.669058	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.34044	-81.668029	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.340902	-81.667754	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.338676	-81.66984	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.338983	-81.669522	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.339259	-81.67105	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.338671	-81.669263	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.339072	-81.668788	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.339015	-81.670509	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.338705	-81.672064	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.338871	-81.670764	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.3393	-81.669903	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.338754	-81.67095	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.338867	-81.66903	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.339132	-81.670238	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.341438	-81.66997	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.34157	-81.669643	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.339179	-81.669337	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.338808	-81.670057	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.338517	-81.671935	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.341273	-81.669569	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.341438	-81.669421	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.339309	-81.66863	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.339932	-81.66886	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.338565	-81.671228	Round 1	Year 2
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540390019012016	9214	205050	CHTNWVLE	38.340257	-81.668829	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.339759	-81.669974	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.339691	-81.670623	Round 1	Year 2
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540390019012016	9214	205050	CHTNWVLE	38.34114	-81.669164	Round 1	Year 2
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540390019012016	9214	205050	CHTNWVLE	38.340916	-81.66937	Round 1	Year 2
540390019012016	9214	205050	CHTNWVLE	38.339686	-81.669702	Round 1	Year 2
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540390019013004	9214	205050	CHTNWVLE	38.331377	-81.66886	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331171	-81.670189	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.329759	-81.670682	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.32948	-81.67226	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.329218	-81.672761	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.329565	-81.671663	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.329468	-81.672015	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.329512	-81.67263	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.329791	-81.671189	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.329666	-81.67138	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331767	-81.668643	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331575	-81.668722	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.332109	-81.668616	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.332094	-81.668111	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.334801	-81.658731	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.333934	-81.659274	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.334075	-81.659165	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.334361	-81.659024	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.333968	-81.660007	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.334618	-81.65895	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331576	-81.664062	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.332073	-81.664691	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331959	-81.66417	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.332277	-81.66129	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331713	-81.66501	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.33201	-81.662965	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331757	-81.66371	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.332206	-81.664156	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.33067	-81.664707	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.333421	-81.659311	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.332597	-81.660427	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.333278	-81.659329	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.33375	-81.659336	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.33006	-81.665535	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.332884	-81.659391	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.333588	-81.659361	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331186	-81.664692	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331388	-81.664321	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331538	-81.665077	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.330838	-81.664597	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331467	-81.664529	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331117	-81.664519	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331268	-81.664921	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.332704	-81.660898	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331921	-81.664886	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.332196	-81.6645	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331823	-81.664397	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331685	-81.66464	Round 1	Year 2
540390019013004	9214	205050	CHTNWVLE	38.331696	-81.663856	Round 1	Year 2
540390019013006	9214	205050	CHTNWVLE	38.330012	-81.66574	Round 1	Year 2
540390019013006	9214	205050	CHTNWVLE	38.32889	-81.666139	Round 1	Year 2
540390019013006	9214	205050	CHTNWVLE	38.328867	-81.666077	Round 1	Year 2
540390019013006	9214	205050	CHTNWVLE	38.32912	-81.665962	Round 1	Year 2
540390019013006	9214	205050	CHTNWVLE	38.329176	-81.666114	Round 1	Year 2
540390019013006	9214	205050	CHTNWVLE	38.329398	-81.666435	Round 1	Year 2
540390019013006	9214	205050	CHTNWVLE	38.329324	-81.666358	Round 1	Year 2
540390019013006	9214	205050	CHTNWVLE	38.329635	-81.666531	Round 1	Year 2
540390019013006	9214	205050	CHTNWVLE	38.330097	-81.666588	Round 1	Year 2
540390019013007	9214	205050	CHTNWVLE	38.328328	-81.666183	Round 1	Year 2
540390019013007	9214	205050	CHTNWVLE	38.328331	-81.66665	Round 1	Year 2
540390019013007	9214	205050	CHTNWVLE	38.328341	-81.666115	Round 1	Year 2
540390019013007	9214	205050	CHTNWVLE	38.329139	-81.666588	Round 1	Year 2
540390019013007	9214	205050	CHTNWVLE	38.329073	-81.66651	Round 1	Year 2
540390019013007	9214	205050	CHTNWVLE	38.328377	-81.666774	Round 1	Year 2
540390019013007	9214	205050	CHTNWVLE	38.32842	-81.66591	Round 1	Year 2
540390019013007	9214	205050	CHTNWVLE	38.328482	-81.665761	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.337713	-81.665995	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.336439	-81.666446	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.337292	-81.665636	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.337059	-81.665523	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.337207	-81.66528	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.33743	-81.6652	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.337231	-81.665002	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.337092	-81.66482	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.337904	-81.665262	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.337664	-81.665234	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.338051	-81.665366	Round 1	Year 2
540390019013008	9214	205050	CHTNWVLE	38.338144	-81.665543	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.328701	-81.672871	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.32837	-81.673185	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.328486	-81.672967	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.327982	-81.673251	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.328323	-81.673496	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.328759	-81.672454	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.328496	-81.672365	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.328151	-81.672724	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.328041	-81.672984	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.328098	-81.673537	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.328305	-81.672579	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.326731	-81.674464	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.326606	-81.674245	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.327004	-81.674529	Round 1	Year 2

540390019013021	9214	205050	CHTNWVLE	38.327611	-81.67441	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.327777	-81.674234	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.327398	-81.6745	Round 1	Year 2
540390019013021	9214	205050	CHTNWVLE	38.327181	-81.674525	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.330138	-81.681101	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.330014	-81.680541	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.330015	-81.680086	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.328528	-81.68005	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.328817	-81.680068	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.328948	-81.680489	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.32871	-81.680494	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.328231	-81.68012	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.326302	-81.674209	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.331194	-81.673731	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.331434	-81.674084	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.32977	-81.68052	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.329696	-81.680088	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.329176	-81.680469	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.329378	-81.68004	Round 1	Year 2
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540390019013022	9214	205050	CHTNWVLE	38.329704	-81.67939	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.327572	-81.680398	Round 1	Year 2
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540390019013022	9214	205050	CHTNWVLE	38.332227	-81.671997	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.326633	-81.670861	Round 1	Year 2
540390019013022	9214	205050	CHTNWVLE	38.326916	-81.670615	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.329963	-81.673889	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.330122	-81.673746	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.330295	-81.673591	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.330618	-81.673298	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.328421	-81.675335	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.328965	-81.674815	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.32872	-81.675033	Round 1	Year 2
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540390019013023	9214	205050	CHTNWVLE	38.328069	-81.675689	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.328248	-81.675518	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.329481	-81.674346	Round 1	Year 2
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540390019013023	9214	205050	CHTNWVLE	38.329643	-81.674182	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.32981	-81.674022	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.329339	-81.674478	Round 1	Year 2
540390019013023	9214	205050	CHTNWVLE	38.330478	-81.673407	Round 1	Year 2
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540390019013024	9214	205050	CHTNWVLE	38.330329	-81.680479	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.326393	-81.675938	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.326313	-81.67527	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.326517	-81.67627	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.326341	-81.675587	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.32649	-81.674759	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.326764	-81.676565	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.326378	-81.675019	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.327641	-81.675908	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.327377	-81.675906	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.326956	-81.676158	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.327159	-81.675979	Round 1	Year 2
540390019013026	9214	205050	CHTNWVLE	38.327853	-81.675828	Round 1	Year 2
540390019013029	9214	205050	CHTNWVLE	38.330182	-81.681794	Round 1	Year 2
540390019013029	9214	205050	CHTNWVLE	38.330463	-81.681467	Round 1	Year 2
540390019013029	9214	205050	CHTNWVLE	38.328704	-81.681167	Round 1	Year 2
540390019013029	9214	205050	CHTNWVLE	38.328842	-81.681724	Round 1	Year 2
540390019013029	9214	205050	CHTNWVLE	38.328983	-81.681286	Round 1	Year 2
540390019013029	9214	205050	CHTNWVLE	38.329601	-81.681557	Round 1	Year 2
540390019013029	9214	205050	CHTNWVLE	38.329854	-81.681994	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.327366	-81.674933	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.327978	-81.67459	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.328535	-81.674739	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.32838	-81.674874	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.328229	-81.674972	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.328127	-81.674436	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.3278	-81.674765	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.326787	-81.675101	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.326791	-81.675771	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.327602	-81.674917	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.327838	-81.675314	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.327032	-81.675488	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.32736	-81.67536	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.32714	-81.674946	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.326689	-81.675431	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.326946	-81.674937	Round 1	Year 2
540390019013031	9214	205050	CHTNWVLE	38.327605	-81.675384	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.334628	-81.658349	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.334278	-81.658444	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.335053	-81.658041	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.335181	-81.657142	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.335245	-81.657928	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.334919	-81.658188	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.333943	-81.658521	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.330459	-81.660709	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.330726	-81.66223	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.331715	-81.6558	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.331628	-81.656606	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.328632	-81.661368	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.328233	-81.661257	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.328799	-81.660636	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.331838	-81.657131	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.329062	-81.661377	Round 1	Year 2

540390019021002	9214	205050	CHTNWVLE	38.328402	-81.660596	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.333163	-81.658926	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.332874	-81.65553	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.33363	-81.656517	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.331396	-81.656043	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.330986	-81.662878	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.331512	-81.655592	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.331335	-81.660226	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.33124	-81.655809	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.331532	-81.656339	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.330782	-81.660836	Round 1	Year 2
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540390019021002	9214	205050	CHTNWVLE	38.329258	-81.660591	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.329524	-81.661197	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.332453	-81.655458	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.332324	-81.65611	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.331716	-81.656875	Round 1	Year 2
540390019021002	9214	205050	CHTNWVLE	38.330602	-81.661767	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.330736	-81.66378	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.33056	-81.663595	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.330487	-81.663393	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.330517	-81.663145	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.33161	-81.662829	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.331103	-81.66395	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.331541	-81.661688	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.331429	-81.663655	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.331257	-81.662142	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.331565	-81.661473	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.331522	-81.663416	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.331619	-81.662482	Round 1	Year 2
540390019021010	9214	205050	CHTNWVLE	38.331566	-81.663227	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.328757	-81.661857	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.326386	-81.666712	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.326533	-81.663901	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.325897	-81.66718	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.328283	-81.662008	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.32827	-81.66267	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.328155	-81.663174	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.326409	-81.665971	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.326079	-81.663334	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.326131	-81.666353	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.325929	-81.665508	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.325669	-81.666691	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.326677	-81.665688	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.326472	-81.66329	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.326302	-81.665012	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.326679	-81.666948	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.327	-81.664627	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.329481	-81.661745	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.329094	-81.661826	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.327633	-81.666718	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.327201	-81.667381	Round 1	Year 2
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540390019021023	9214	205050	CHTNWVLE	38.325622	-81.663302	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.325602	-81.666095	Round 1	Year 2
540390019021023	9214	205050	CHTNWVLE	38.325055	-81.663079	Round 1	Year 2
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540390019022006	9214	205050	CHTNWVLE	38.337381	-81.631727	Round 1	Year 2
540390019022006	9214	205050	CHTNWVLE	38.337266	-81.631948	Round 1	Year 2
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540390019022006	9214	205050	CHTNWVLE	38.337112	-81.631981	Round 1	Year 2
540390019022006	9214	205050	CHTNWVLE	38.336966	-81.632406	Round 1	Year 2
540390019022006	9214	205050	CHTNWVLE	38.336845	-81.632543	Round 1	Year 2
540390019022009	9214	205050	CHTNWVLE	38.337579	-81.630089	Round 1	Year 2
540390019022009	9214	205050	CHTNWVLE	38.337556	-81.6308	Round 1	Year 2
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540390019022009	9214	205050	CHTNWVLE	38.337515	-81.630326	Round 1	Year 2
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540390019022009	9214	205050	CHTNWVLE	38.337672	-81.629662	Round 1	Year 2
540390019022009	9214	205050	CHTNWVLE	38.337674	-81.629703	Round 1	Year 2
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540390019022014	9214	205050	CHTNWVLE	38.330892	-81.635172	Round 1	Year 2
540390019022014	9214	205050	CHTNWVLE	38.330296	-81.63558	Round 1	Year 2
540390019022014	9214	205050	CHTNWVLE	38.330617	-81.635095	Round 1	Year 2
540390019022014	9214	205050	CHTNWVLE	38.332456	-81.634377	Round 1	Year 2
540390019022014	9214	205050	CHTNWVLE	38.332067	-81.635338	Round 1	Year 2
540390019022014	9214	205050	CHTNWVLE	38.331817	-81.635481	Round 1	Year 2
540390019022014	9214	205050	CHTNWVLE	38.330158	-81.633169	Round 1	Year 2
540390019022014	9214	205050	CHTNWVLE	38.330422	-81.635002	Round 1	Year 2

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540390019022014	9214	205050	CHTNWVLE	38.329141	-81.632471	Round 1	Year 2
540390019022014	9214	205050	CHTNWVLE	38.329038	-81.635021	Round 1	Year 2
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540390019022014	9214	205050	CHTNWVLE	38.328866	-81.63182	Round 1	Year 2
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540390019022014	9214	205050	CHTNWVLE	38.328431	-81.634546	Round 1	Year 2
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540390019022014	9214	205050	CHTNWVLE	38.328942	-81.633852	Round 1	Year 2
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540390019022023	9214	205050	CHTNWVLE	38.334058	-81.640277	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.334184	-81.638277	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.334039	-81.640575	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.332854	-81.641263	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.333614	-81.640192	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.332824	-81.641504	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.333808	-81.639967	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.333792	-81.640756	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.332793	-81.641048	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.333109	-81.640691	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.333333	-81.640431	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.329046	-81.639614	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.329205	-81.640898	Round 1	Year 2
540390019022023	9214	205050	CHTNWVLE	38.32953	-81.639291	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.323177	-81.640743	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.322834	-81.642368	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.323063	-81.64235	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.322587	-81.641864	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.322895	-81.640767	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.3233	-81.64221	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.322623	-81.642239	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.323372	-81.640824	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.322672	-81.641274	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.322642	-81.641585	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.322686	-81.640972	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.323564	-81.641004	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.323625	-81.641757	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.323888	-81.641237	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.323763	-81.64149	Round 1	Year 2
540390019022028	9214	205050	CHTNWVLE	38.3235	-81.641959	Round 1	Year 2
540390020001005	9214	205050	CHTNWVLE	38.342617	-81.657397	Round 1	Year 2
540390020001005	9214	205050	CHTNWVLE	38.342715	-81.657527	Round 1	Year 2
540390020001005	9214	205050	CHTNWVLE	38.342519	-81.657293	Round 1	Year 2
540390020001005	9214	205050	CHTNWVLE	38.342821	-81.657683	Round 1	Year 2
540390020001005	9214	205050	CHTNWVLE	38.342922	-81.657801	Round 1	Year 2
540390020001005	9214	205050	CHTNWVLE	38.34303	-81.657948	Round 1	Year 2
540390020001005	9214	205050	CHTNWVLE	38.342424	-81.657191	Round 1	Year 2
540390020001005	9214	205050	CHTNWVLE	38.342333	-81.657057	Round 1	Year 2
540390020003008	9214	205050	CHTNWVLE	38.337736	-81.656398	Round 1	Year 2
540390020003008	9214	205050	CHTNWVLE	38.337762	-81.656685	Round 1	Year 2
540390020003008	9214	205050	CHTNWVLE	38.337947	-81.655914	Round 1	Year 2
540390020003008	9214	205050	CHTNWVLE	38.337995	-81.655699	Round 1	Year 2
540390020003008	9214	205050	CHTNWVLE	38.337916	-81.656084	Round 1	Year 2
540390020003008	9214	205050	CHTNWVLE	38.337821	-81.656252	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341218	-81.645843	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341346	-81.646527	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341244	-81.646141	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341661	-81.6463	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341315	-81.645753	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341482	-81.646732	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341432	-81.645675	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341927	-81.64776	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341614	-81.647636	Round 1	Year 2

540390020004010	9214	205050	CHTNWVLE	38.341443	-81.647009	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342009	-81.644938	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341537	-81.647464	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.34191	-81.645692	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341581	-81.645544	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341829	-81.645514	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.341815	-81.645974	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342502	-81.64736	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342216	-81.647535	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342457	-81.645827	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342393	-81.646005	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.34208	-81.646466	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342278	-81.646172	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342631	-81.646099	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.34277	-81.645713	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342086	-81.645747	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342648	-81.647327	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.343418	-81.646963	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.343268	-81.646069	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.343366	-81.646682	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.343017	-81.645623	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342874	-81.647399	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.343139	-81.645655	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.343001	-81.647344	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.343367	-81.646308	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342253	-81.645654	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342159	-81.646215	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.34229	-81.64751	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342336	-81.647495	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.343249	-81.647201	Round 1	Year 2
540390020004010	9214	205050	CHTNWVLE	38.342149	-81.645334	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341893	-81.643135	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341735	-81.64322	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.345047	-81.645613	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.344015	-81.642953	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.343848	-81.642664	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.342302	-81.643107	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.342092	-81.643188	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.342502	-81.643055	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.342189	-81.643124	Round 1	Year 2
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540390020004017	9214	205050	CHTNWVLE	38.34213	-81.642479	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.342746	-81.642918	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.343437	-81.642564	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.342934	-81.642786	Round 1	Year 2
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540390020004017	9214	205050	CHTNWVLE	38.344942	-81.644652	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.345008	-81.644447	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.344646	-81.645697	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.344354	-81.643592	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.344839	-81.645174	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.344784	-81.645332	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.344855	-81.645784	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.344945	-81.644824	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.344916	-81.644264	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.344865	-81.64404	Round 1	Year 2
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540390020004017	9214	205050	CHTNWVLE	38.344135	-81.643216	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341512	-81.642686	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341578	-81.643014	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341548	-81.64292	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341877	-81.642644	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341931	-81.64261	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341956	-81.642672	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341973	-81.642733	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341919	-81.642758	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341902	-81.642702	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341695	-81.642726	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.34172	-81.642663	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341725	-81.642723	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341732	-81.642791	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341673	-81.642793	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341668	-81.642731	Round 1	Year 2
540390020004017	9214	205050	CHTNWVLE	38.341662	-81.642678	Round 1	Year 2
540390020004018	9214	205050	CHTNWVLE	38.341829	-81.643607	Round 1	Year 2
540390020004018	9214	205050	CHTNWVLE	38.341939	-81.643902	Round 1	Year 2
540390020004018	9214	205050	CHTNWVLE	38.342016	-81.643778	Round 1	Year 2
540390020004018	9214	205050	CHTNWVLE	38.342094	-81.643642	Round 1	Year 2
540390020004018	9214	205050	CHTNWVLE	38.341786	-81.643639	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.34254	-81.645492	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342718	-81.644272	Round 1	Year 2
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540390020004020	9214	205050	CHTNWVLE	38.342697	-81.645021	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.343749	-81.643405	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.343789	-81.643952	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344037	-81.643935	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342218	-81.644046	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342694	-81.645292	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342423	-81.644943	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342684	-81.64354	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342645	-81.644433	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.343873	-81.643716	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344141	-81.644403	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342304	-81.644754	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342255	-81.644293	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342915	-81.643961	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342883	-81.643427	Round 1	Year 2

540390020004020	9214	205050	CHTNWVLE	38.343238	-81.643272	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.343476	-81.643236	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344545	-81.644416	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.343056	-81.6433	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.34331	-81.643686	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342737	-81.644074	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344274	-81.645451	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344509	-81.644651	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344286	-81.644058	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.343057	-81.643792	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344504	-81.644209	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344375	-81.645025	Round 1	Year 2
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540390020004020	9214	205050	CHTNWVLE	38.342231	-81.644551	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344021	-81.645198	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344116	-81.644899	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344191	-81.644542	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.343788	-81.645502	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344053	-81.644213	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.344112	-81.644969	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342485	-81.645289	Round 1	Year 2
540390020004020	9214	205050	CHTNWVLE	38.342441	-81.645169	Round 1	Year 2
540390020004023	9214	205050	CHTNWVLE	38.343628	-81.644245	Round 1	Year 2
540390020004023	9214	205050	CHTNWVLE	38.34377	-81.644377	Round 1	Year 2
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540390020004023	9214	205050	CHTNWVLE	38.343054	-81.644759	Round 1	Year 2
540390020004023	9214	205050	CHTNWVLE	38.343218	-81.644239	Round 1	Year 2
540390020004023	9214	205050	CHTNWVLE	38.343108	-81.645104	Round 1	Year 2
540390020004023	9214	205050	CHTNWVLE	38.343877	-81.644554	Round 1	Year 2
540390020004023	9214	205050	CHTNWVLE	38.343865	-81.644856	Round 1	Year 2
540390104001026	9214	205050	DUNBWVDN	38.377043	-81.768659	Round 1	Year 2
540390104001026	9214	205050	DUNBWVDN	38.377377	-81.769114	Round 1	Year 2
540390104001026	9214	205050	DUNBWVDN	38.377164	-81.768908	Round 1	Year 2
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540390104001026	9214	205050	DUNBWVDN	38.377587	-81.769414	Round 1	Year 2
540390104001026	9214	205050	DUNBWVDN	38.378027	-81.76957	Round 1	Year 2
540390104001026	9214	205050	DUNBWVDN	38.377494	-81.769272	Round 1	Year 2
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540390104001027	9214	205050	DUNBWVDN	38.376699	-81.768865	Round 1	Year 2
540390104001027	9214	205050	DUNBWVDN	38.377302	-81.770074	Round 1	Year 2
540390104001027	9214	205050	DUNBWVDN	38.377196	-81.769943	Round 1	Year 2
540390104001027	9214	205050	DUNBWVDN	38.377124	-81.769788	Round 1	Year 2
540390104001027	9214	205050	DUNBWVDN	38.376876	-81.769185	Round 1	Year 2
540390104001027	9214	205050	DUNBWVDN	38.377055	-81.769601	Round 1	Year 2
540390104001027	9214	205050	DUNBWVDN	38.377018	-81.769392	Round 1	Year 2
540390104002037	9214	205050	STALWVSA	38.389545	-81.809991	Round 1	Year 2
540390104002037	9214	205050	STALWVSA	38.389507	-81.809378	Round 1	Year 2
540390104002037	9214	205050	STALWVSA	38.38986	-81.809937	Round 1	Year 2
540390104002037	9214	205050	STALWVSA	38.390078	-81.809913	Round 1	Year 2
540390104002037	9214	205050	STALWVSA	38.390277	-81.809894	Round 1	Year 2
540390104002043	9214	205050	DUNBWVDN	38.379378	-81.770618	Round 1	Year 2
540390104002043	9214	205050	DUNBWVDN	38.376823	-81.771147	Round 1	Year 2
540390104002043	9214	205050	DUNBWVDN	38.378745	-81.770795	Round 1	Year 2
540390104002043	9214	205050	DUNBWVDN	38.37856	-81.771919	Round 1	Year 2
540390104002043	9214	205050	DUNBWVDN	38.379064	-81.771455	Round 1	Year 2
540390104002043	9214	205050	DUNBWVDN	38.377826	-81.77148	Round 1	Year 2
540390104002045	9214	205050	DUNBWVDN	38.376569	-81.772058	Round 1	Year 2
540390104002055	9214	205050	DUNBWVDN	38.383146	-81.765094	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.383706	-81.766694	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.383747	-81.766804	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.383633	-81.766522	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.382449	-81.768245	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.382317	-81.767985	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.382618	-81.767808	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.382385	-81.768134	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.383871	-81.76635	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.38395	-81.766509	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.384014	-81.766732	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.382892	-81.766572	Round 1	Year 2
540390104002056	9214	205050	DUNBWVDN	38.383001	-81.766532	Round 1	Year 2
540390104002070	9214	205050	DUNBWVDN	38.382305	-81.763974	Round 1	Year 2
540390104002070	9214	205050	DUNBWVDN	38.382613	-81.765484	Round 1	Year 2
540390104002070	9214	205050	DUNBWVDN	38.381498	-81.76438	Round 1	Year 2
540390104002083	9214	205050	DUNBWVDN	38.381588	-81.762503	Round 1	Year 2
540390104002083	9214	205050	DUNBWVDN	38.382013	-81.762177	Round 1	Year 2
540390104002083	9214	205050	DUNBWVDN	38.381881	-81.761811	Round 1	Year 2
540390104002083	9214	205050	DUNBWVDN	38.381546	-81.762362	Round 1	Year 2
540390104002083	9214	205050	DUNBWVDN	38.381956	-81.762012	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.381197	-81.763591	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.381008	-81.763413	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.38123	-81.763788	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.381645	-81.763482	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.381842	-81.762939	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.382249	-81.76293	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.381988	-81.763227	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.381776	-81.762813	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.381469	-81.763539	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.381908	-81.763079	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.382155	-81.762695	Round 1	Year 2
540390104002084	9214	205050	DUNBWVDN	38.382307	-81.762594	Round 1	Year 2
540390104002085	9214	205050	DUNBWVDN	38.380745	-81.7627	Round 1	Year 2
540390104002085	9214	205050	DUNBWVDN	38.380813	-81.762873	Round 1	Year 2
540390104002085	9214	205050	DUNBWVDN	38.380868	-81.76302	Round 1	Year 2
540390104002085	9214	205050	DUNBWVDN	38.381255	-81.762769	Round 1	Year 2
540390104002085	9214	205050	DUNBWVDN	38.381145	-81.762443	Round 1	Year 2
540390104002085	9214	205050	DUNBWVDN	38.381014	-81.762941	Round 1	Year 2
540390104002085	9214	205050	DUNBWVDN	38.381059	-81.762302	Round 1	Year 2

540390104002085	9214	205050	DUNBWVDN	38.380659	-81.762589	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380517	-81.763104	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380775	-81.762012	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380853	-81.76097	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380598	-81.763293	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380378	-81.762814	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380432	-81.761201	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.38031	-81.761312	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380544	-81.762396	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380683	-81.76103	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380306	-81.762234	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.379495	-81.763155	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.379291	-81.762668	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.379362	-81.762847	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.381005	-81.761998	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.381175	-81.760858	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380972	-81.760893	Round 1	Year 2
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540390104002086	9214	205050	DUNBWVDN	38.381227	-81.761825	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380877	-81.761484	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.381257	-81.760992	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.379754	-81.763316	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.379986	-81.76371	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.379918	-81.761792	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380001	-81.761572	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380219	-81.761748	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.380086	-81.761492	Round 1	Year 2
540390104002086	9214	205050	DUNBWVDN	38.381665	-81.761514	Round 1	Year 2
540390104002087	9214	205050	DUNBWVDN	38.379277	-81.764238	Round 1	Year 2
540390104002087	9214	205050	DUNBWVDN	38.379195	-81.764056	Round 1	Year 2
540390104002087	9214	205050	DUNBWVDN	38.379477	-81.763464	Round 1	Year 2
540390104002087	9214	205050	DUNBWVDN	38.379604	-81.763847	Round 1	Year 2
540390104002087	9214	205050	DUNBWVDN	38.379061	-81.763799	Round 1	Year 2
540390104002088	9214	205050	DUNBWVDN	38.380526	-81.76368	Round 1	Year 2
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540390104002088	9214	205050	DUNBWVDN	38.380728	-81.763552	Round 1	Year 2
540390104002088	9214	205050	DUNBWVDN	38.378488	-81.765524	Round 1	Year 2
540390104002088	9214	205050	DUNBWVDN	38.378322	-81.765352	Round 1	Year 2
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540390104002088	9214	205050	DUNBWVDN	38.378707	-81.766467	Round 1	Year 2
540390104002088	9214	205050	DUNBWVDN	38.377659	-81.76593	Round 1	Year 2
540390104002088	9214	205050	DUNBWVDN	38.37785	-81.7663	Round 1	Year 2
540390104002088	9214	205050	DUNBWVDN	38.378053	-81.765579	Round 1	Year 2
540390104002088	9214	205050	DUNBWVDN	38.377926	-81.766624	Round 1	Year 2
540390104002088	9214	205050	DUNBWVDN	38.377912	-81.767166	Round 1	Year 2
540390104002088	9214	205050	DUNBWVDN	38.377491	-81.766607	Round 1	Year 2
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540390104002088	9214	205050	DUNBWVDN	38.380322	-81.765221	Round 1	Year 2
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540390104002093	9214	205050	DUNBWVDN	38.381657	-81.76851	Round 1	Year 2
540390104002093	9214	205050	DUNBWVDN	38.381941	-81.768276	Round 1	Year 2
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540390104002093	9214	205050	DUNBWVDN	38.382168	-81.768378	Round 1	Year 2
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540390104002093	9214	205050	DUNBWVDN	38.381806	-81.767538	Round 1	Year 2
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540390104002093	9214	205050	DUNBWVDN	38.382157	-81.768387	Round 1	Year 2
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540390104002094	9214	205050	DUNBWVDN	38.379538	-81.768452	Round 1	Year 2
540390104002094	9214	205050	DUNBWVDN	38.379261	-81.767168	Round 1	Year 2
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540390104002094	9214	205050	DUNBWVDN	38.381043	-81.767338	Round 1	Year 2
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540390104002095	9214	205050	DUNBWVDN	38.377189	-81.765667	Round 1	Year 2
540390104002095	9214	205050	DUNBWVDN	38.377381	-81.765253	Round 1	Year 2

540390104002095	9214	205050	DUNBWVDN	38.377512	-81.765525	Round 1	Year 2
540390104002096	9214	205050	DUNBWVDN	38.377436	-81.764557	Round 1	Year 2
540390104002096	9214	205050	DUNBWVDN	38.377011	-81.764404	Round 1	Year 2
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540390104002096	9214	205050	DUNBWVDN	38.377236	-81.764272	Round 1	Year 2
540390104002096	9214	205050	DUNBWVDN	38.377173	-81.764807	Round 1	Year 2
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540390104002096	9214	205050	DUNBWVDN	38.377347	-81.764152	Round 1	Year 2
540390104002096	9214	205050	DUNBWVDN	38.377314	-81.764726	Round 1	Year 2
540390104002096	9214	205050	DUNBWVDN	38.377451	-81.764076	Round 1	Year 2
540390104002096	9214	205050	DUNBWVDN	38.377625	-81.76443	Round 1	Year 2
540390104002096	9214	205050	DUNBWVDN	38.377901	-81.764265	Round 1	Year 2
540390104002096	9214	205050	DUNBWVDN	38.377785	-81.764428	Round 1	Year 2
540390104002096	9214	205050	DUNBWVDN	38.377717	-81.763848	Round 1	Year 2
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540390104002096	9214	205050	DUNBWVDN	38.376783	-81.765178	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.378554	-81.763207	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.378482	-81.763827	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.378348	-81.763397	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.378517	-81.763493	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.379109	-81.76334	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.378902	-81.762938	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.378801	-81.763039	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.378993	-81.763435	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.379042	-81.762848	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.37857	-81.763607	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.378742	-81.763628	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.378687	-81.763141	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.377966	-81.763635	Round 1	Year 2
540390104002097	9214	205050	DUNBWVDN	38.37823	-81.76351	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.395968	-81.809118	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.395246	-81.808604	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.395035	-81.808581	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.395488	-81.808598	Round 1	Year 2
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540390106001068	9214	205050	STALWVSA	38.394887	-81.808128	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.39513	-81.808889	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.39472	-81.808646	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.394889	-81.808985	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.395215	-81.807747	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.395844	-81.808576	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.394863	-81.8086	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.391186	-81.807912	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.394003	-81.809644	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.393515	-81.808705	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.393692	-81.807606	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.393782	-81.808743	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.393363	-81.8075	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.3932	-81.808352	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.393606	-81.808723	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.393959	-81.810585	Round 1	Year 2
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540390106001068	9214	205050	STALWVSA	38.396525	-81.80919	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.396741	-81.807781	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.39674	-81.808732	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.396164	-81.808394	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.392276	-81.807609	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.392886	-81.808233	Round 1	Year 2
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540390106001068	9214	205050	STALWVSA	38.392761	-81.808127	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.392107	-81.807712	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.392195	-81.808042	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.392777	-81.807823	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.390345	-81.808437	Round 1	Year 2
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540390106001068	9214	205050	STALWVSA	38.39055	-81.808125	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.390615	-81.808438	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.390297	-81.808084	Round 1	Year 2
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540390106001068	9214	205050	STALWVSA	38.392391	-81.810421	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.394304	-81.808729	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.394266	-81.809124	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.39459	-81.807766	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.394418	-81.808726	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.394586	-81.808671	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.394152	-81.808767	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.395707	-81.807871	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.396992	-81.810234	Round 1	Year 2
540390106001068	9214	205050	STALWVSA	38.395661	-81.808308	Round 1	Year 2
540390106001069	9214	205050	STALWVSA	38.391238	-81.808997	Round 1	Year 2
540390106001069	9214	205050	STALWVSA	38.391652	-81.808806	Round 1	Year 2
540390106001069	9214	205050	STALWVSA	38.391028	-81.809165	Round 1	Year 2
540390106001069	9214	205050	STALWVSA	38.391778	-81.808213	Round 1	Year 2
540390106001069	9214	205050	STALWVSA	38.390612	-81.809308	Round 1	Year 2
540390106001069	9214	205050	STALWVSA	38.390746	-81.809237	Round 1	Year 2
540390106001069	9214	205050	STALWVSA	38.3906	-81.809045	Round 1	Year 2
540390106001069	9214	205050	STALWVSA	38.390899	-81.808956	Round 1	Year 2
540390106001069	9214	205050	STALWVSA	38.390549	-81.808811	Round 1	Year 2
540390106001069	9214	205050	STALWVSA	38.390568	-81.808927	Round 1	Year 2
540390106001070	9214	205050	STALWVSA	38.393594	-81.809236	Round 1	Year 2
540390106001070	9214	205050	STALWVSA	38.393312	-81.809156	Round 1	Year 2
540390106001070	9214	205050	STALWVSA	38.393842	-81.809148	Round 1	Year 2
540390106001070	9214	205050	STALWVSA	38.39312	-81.808929	Round 1	Year 2
540390106001070	9214	205050	STALWVSA	38.393455	-81.809182	Round 1	Year 2

540390106001070	9214	205050	STALWVSA	38.392781	-81.808623	Round 1	Year 2
540390106001070	9214	205050	STALWVSA	38.392088	-81.808977	Round 1	Year 2
540390106001070	9214	205050	STALWVSA	38.392441	-81.808672	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.39124	-81.811372	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.391539	-81.814073	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.391514	-81.813249	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.391617	-81.814477	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.39152	-81.813834	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.391368	-81.812652	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.39114	-81.810364	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.391585	-81.814247	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.391438	-81.812899	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.391846	-81.81542	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.390958	-81.809858	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.391172	-81.811029	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.391753	-81.815661	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.391681	-81.81582	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.39129	-81.812008	Round 1	Year 2
540390106001071	9214	205050	STALWVSA	38.392769	-81.815616	Round 1	Year 2
540390106001073	9214	205050	STALWVSA	38.395188	-81.828527	Round 1	Year 2
540390106001073	9214	205050	STALWVSA	38.395345	-81.829028	Round 1	Year 2
540390106001073	9214	205050	STALWVSA	38.395253	-81.828915	Round 1	Year 2
540390106001073	9214	205050	STALWVSA	38.395044	-81.828308	Round 1	Year 2
540390106001073	9214	205050	STALWVSA	38.395033	-81.828522	Round 1	Year 2
540390106001073	9214	205050	STALWVSA	38.394885	-81.8283	Round 1	Year 2
540390106001073	9214	205050	STALWVSA	38.395189	-81.828755	Round 1	Year 2
540390106001073	9214	205050	STALWVSA	38.394454	-81.827355	Round 1	Year 2
540390106001073	9214	205050	STALWVSA	38.394506	-81.827651	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.39547	-81.829298	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.395943	-81.829734	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.396405	-81.831236	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.396664	-81.83095	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.396115	-81.830638	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.396358	-81.830392	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.396281	-81.830244	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.396059	-81.829873	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.396451	-81.83057	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.396003	-81.830257	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.39654	-81.830739	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.395755	-81.829749	Round 1	Year 2
540390106001074	9214	205050	STALWVSA	38.396175	-81.830043	Round 1	Year 2
540390106006001	9214	205050	STALWVSA	38.39155	-81.815719	Round 1	Year 2
540390106006004	9214	205050	STALWVSA	38.391313	-81.819055	Round 1	Year 2
540390106006004	9214	205050	STALWVSA	38.39113	-81.818886	Round 1	Year 2
540390106006004	9214	205050	STALWVSA	38.391458	-81.820599	Round 1	Year 2
540390106006004	9214	205050	STALWVSA	38.391123	-81.819198	Round 1	Year 2
540390106006004	9214	205050	STALWVSA	38.391671	-81.822076	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398024	-81.838391	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398332	-81.838706	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.397713	-81.838057	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.39829	-81.837301	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.39824	-81.838575	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.39781	-81.838163	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.397596	-81.837348	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.397601	-81.837937	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.397705	-81.837414	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398105	-81.837371	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398125	-81.838472	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.397901	-81.838267	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398445	-81.837521	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398348	-81.837906	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398371	-81.837432	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398961	-81.838083	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398538	-81.838079	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398653	-81.83816	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398492	-81.838917	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398822	-81.837805	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398593	-81.837886	Round 1	Year 2
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540390106006019	9214	205050	STALWVSA	38.398685	-81.838397	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.398675	-81.838675	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.397417	-81.837619	Round 1	Year 2
540390106006019	9214	205050	STALWVSA	38.397495	-81.837823	Round 1	Year 2
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540390106006032	9214	205050	STALWVSA	38.391777	-81.825122	Round 1	Year 2
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540390106006033	9214	205050	STALWVSA	38.391878	-81.823257	Round 1	Year 2
540390106006033	9214	205050	STALWVSA	38.391756	-81.822938	Round 1	Year 2
540390106006038	9214	205050	STALWVSA	38.393814	-81.832447	Round 1	Year 2
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540390106006038	9214	205050	STALWVSA	38.393731	-81.832269	Round 1	Year 2
540390106006038	9214	205050	STALWVSA	38.393847	-81.831683	Round 1	Year 2
540390106006038	9214	205050	STALWVSA	38.393907	-81.832598	Round 1	Year 2
540390106006038	9214	205050	STALWVSA	38.393775	-81.831506	Round 1	Year 2
540390106006038	9214	205050	STALWVSA	38.393534	-81.831653	Round 1	Year 2
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540390106006038	9214	205050	STALWVSA	38.394227	-81.832378	Round 1	Year 2
540390106006038	9214	205050	STALWVSA	38.393972	-81.832815	Round 1	Year 2
540390106006038	9214	205050	STALWVSA	38.393945	-81.831835	Round 1	Year 2
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540390106006038	9214	205050	STALWVSA	38.394132	-81.832198	Round 1	Year 2
540390106006038	9214	205050	STALWVSA	38.394309	-81.832626	Round 1	Year 2
540390106006038	9214	205050	STALWVSA	38.394043	-81.832069	Round 1	Year 2
540390106006039	9214	205050	STALWVSA	38.393148	-81.831732	Round 1	Year 2
540390106006039	9214	205050	STALWVSA	38.393365	-81.832276	Round 1	Year 2
540390106006039	9214	205050	STALWVSA	38.393296	-81.832055	Round 1	Year 2
540390106006039	9214	205050	STALWVSA	38.393505	-81.832663	Round 1	Year 2

540390106006039	9214	205050	STALWVSA	38.393249	-81.831886	Round 1	Year 2
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540390106006039	9214	205050	STALWVSA	38.393811	-81.833167	Round 1	Year 2
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540390106006046	9214	205050	STALWVSA	38.393331	-81.827176	Round 1	Year 2
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540390106006047	9214	205050	STALWVSA	38.392532	-81.825515	Round 1	Year 2
540390106006047	9214	205050	STALWVSA	38.392653	-81.825761	Round 1	Year 2
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540390106006049	9214	205050	STALWVSA	38.39086	-81.815859	Round 1	Year 2
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540390106006050	9214	205050	STALWVSA	38.390499	-81.814737	Round 1	Year 2
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540390106006050	9214	205050	STALWVSA	38.389979	-81.812025	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.389803	-81.811029	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390396	-81.811029	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390321	-81.814123	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.39008	-81.812698	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.389986	-81.810372	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390332	-81.810713	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390289	-81.813922	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390055	-81.812525	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390789	-81.815393	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390784	-81.814533	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.39016	-81.810325	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.39064	-81.81332	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390852	-81.815201	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390324	-81.810301	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390192	-81.812587	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390125	-81.812929	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390175	-81.812352	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390385	-81.814406	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390701	-81.814055	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390684	-81.813745	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390634	-81.812987	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390595	-81.812766	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390384	-81.814275	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390154	-81.813075	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390257	-81.813748	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390388	-81.814536	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390823	-81.814168	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390391	-81.814644	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390183	-81.810772	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.389795	-81.810829	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.39044	-81.814988	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390579	-81.812387	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.389928	-81.811901	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390752	-81.814386	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390386	-81.814765	Round 1	Year 2
540390106006050	9214	205050	STALWVSA	38.390524	-81.812124	Round 1	Year 2
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540390106006050	9214	205050	STALWVSA	38.390954	-81.815437	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389514	-81.813418	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389238	-81.811838	Round 1	Year 2
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540390106006053	9214	205050	STALWVSA	38.389295	-81.811299	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389615	-81.813986	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389608	-81.814246	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389051	-81.810554	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389365	-81.812524	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389203	-81.811499	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389149	-81.810961	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389545	-81.813567	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389489	-81.813201	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389008	-81.810108	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389266	-81.812033	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389411	-81.812893	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389374	-81.812336	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389875	-81.815668	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.390011	-81.816076	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.39005	-81.817268	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389784	-81.815016	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389721	-81.81463	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389845	-81.815382	Round 1	Year 2
540390106006053	9214	205050	STALWVSA	38.389903	-81.817306	Round 1	Year 2
540390106006055	9214	205050	STALWVSA	38.390421	-81.818224	Round 1	Year 2
540390106006055	9214	205050	STALWVSA	38.390332	-81.817803	Round 1	Year 2
540390106006055	9214	205050	STALWVSA	38.390497	-81.818768	Round 1	Year 2
540390106006055	9214	205050	STALWVSA	38.390356	-81.81796	Round 1	Year 2
540390106006055	9214	205050	STALWVSA	38.390516	-81.819213	Round 1	Year 2
540390106006055	9214	205050	STALWVSA	38.390286	-81.817539	Round 1	Year 2
540390106006055	9214	205050	STALWVSA	38.390516	-81.818966	Round 1	Year 2
540390106006055	9214	205050	STALWVSA	38.390469	-81.818578	Round 1	Year 2
540390106006056	9214	205050	STALWVSA	38.400337	-81.836445	Round 1	Year 2
540390106006056	9214	205050	STALWVSA	38.400205	-81.836294	Round 1	Year 2

540390106006056	9214	205050	STALWVSA	38.400523	-81.836472	Round 1	Year 2
540390106006056	9214	205050	STALWVSA	38.400828	-81.836872	Round 1	Year 2
540390106006056	9214	205050	STALWVSA	38.400759	-81.836747	Round 1	Year 2
540390106006056	9214	205050	STALWVSA	38.40066	-81.836613	Round 1	Year 2
540390106006056	9214	205050	STALWVSA	38.401198	-81.837095	Round 1	Year 2
540390106006056	9214	205050	STALWVSA	38.400314	-81.836228	Round 1	Year 2
540390107022010	9214	205050	TYHGWVBT	38.449239	-81.738098	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.442128	-81.730052	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.442889	-81.730507	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.442493	-81.72987	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.442595	-81.730225	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.443302	-81.731904	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.444692	-81.728017	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.444152	-81.733571	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.443473	-81.729816	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.449982	-81.738932	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.449203	-81.737585	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.449441	-81.73715	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.449573	-81.738295	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.449699	-81.738524	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.44936	-81.738043	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.449309	-81.737418	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.443952	-81.732869	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.443182	-81.730998	Round 1	Year 2
540390107022011	9214	205050	TYHGWVBT	38.44375	-81.732391	Round 1	Year 2
540390107022013	9214	205050	TYHGWVBT	38.444191	-81.735158	Round 1	Year 2
540390107022014	9214	205050	TYHGWVBT	38.441356	-81.731102	Round 1	Year 2
540390107022014	9214	205050	TYHGWVBT	38.44088	-81.731654	Round 1	Year 2
540390107022014	9214	205050	TYHGWVBT	38.441048	-81.730871	Round 1	Year 2
540390107022014	9214	205050	TYHGWVBT	38.440923	-81.735834	Round 1	Year 2
540390107022014	9214	205050	TYHGWVBT	38.440289	-81.733409	Round 1	Year 2
540390107022014	9214	205050	TYHGWVBT	38.436597	-81.734596	Round 1	Year 2
540390107022014	9214	205050	TYHGWVBT	38.442183	-81.739996	Round 1	Year 2
540390107022014	9214	205050	TYHGWVBT	38.442182	-81.740981	Round 1	Year 2
540390107022014	9214	205050	TYHGWVBT	38.438933	-81.734098	Round 1	Year 2
540390107022014	9214	205050	TYHGWVBT	38.444987	-81.737198	Round 1	Year 2
540390107022016	9214	205050	TYHGWVBT	38.442011	-81.731186	Round 1	Year 2
540390107022016	9214	205050	TYHGWVBT	38.442953	-81.732422	Round 1	Year 2
540390107022016	9214	205050	TYHGWVBT	38.442666	-81.731466	Round 1	Year 2
540390107022016	9214	205050	TYHGWVBT	38.442279	-81.731374	Round 1	Year 2
540390107022016	9214	205050	TYHGWVBT	38.442871	-81.732106	Round 1	Year 2
540390107022016	9214	205050	TYHGWVBT	38.44322	-81.733307	Round 1	Year 2
540390107022016	9214	205050	TYHGWVBT	38.443814	-81.733943	Round 1	Year 2
540390107022016	9214	205050	TYHGWVBT	38.443021	-81.73269	Round 1	Year 2
540390107022016	9214	205050	TYHGWVBT	38.443523	-81.733622	Round 1	Year 2
540390107022016	9214	205050	TYHGWVBT	38.443652	-81.733901	Round 1	Year 2
540390107022029	9214	205050	TYHGWVBT	38.443236	-81.728886	Round 1	Year 2
540390107022047	9214	205050	TYHGWVBT	38.442556	-81.728617	Round 1	Year 2
540390107022047	9214	205050	TYHGWVBT	38.442104	-81.729286	Round 1	Year 2
540390107022048	9214	205050	TYHGWVBT	38.441374	-81.730524	Round 1	Year 2
540390107022048	9214	205050	TYHGWVBT	38.441914	-81.730243	Round 1	Year 2
540390107022048	9214	205050	TYHGWVBT	38.441666	-81.73004	Round 1	Year 2
540390107022048	9214	205050	TYHGWVBT	38.442151	-81.730951	Round 1	Year 2
540390107023035	9214	205050	TYHGWVBT	38.441092	-81.726439	Round 1	Year 2
540390107023035	9214	205050	TYHGWVBT	38.441515	-81.726646	Round 1	Year 2
540390107023035	9214	205050	TYHGWVBT	38.440534	-81.726173	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.539444	-81.644014	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.539021	-81.643879	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.537549	-81.646133	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.537142	-81.645957	Round 1	Year 2
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540390108011066	9214	205050	SSVLWVSV	38.541937	-81.665709	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.542722	-81.667305	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.539798	-81.644087	Round 1	Year 2
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540390108011066	9214	205050	SSVLWVSV	38.541367	-81.664941	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.541167	-81.664109	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.542017	-81.665996	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.542254	-81.66502	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.543033	-81.666201	Round 1	Year 2
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540390108011066	9214	205050	SSVLWVSV	38.538383	-81.644149	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.537298	-81.647828	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.538106	-81.646346	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.53764	-81.645176	Round 1	Year 2
540390108011066	9214	205050	SSVLWVSV	38.539016	-81.644416	Round 1	Year 2
540390108011067	9214	205050	SSVLWVSV	38.542901	-81.667639	Round 1	Year 2
540390108011067	9214	205050	SSVLWVSV	38.542861	-81.66824	Round 1	Year 2
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540390108011068	9214	205050	SSVLWVSV	38.542333	-81.667267	Round 1	Year 2
540390108011068	9214	205050	SSVLWVSV	38.538843	-81.655526	Round 1	Year 2
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540390108011068	9214	205050	SSVLWVSV	38.535341	-81.645981	Round 1	Year 2
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540390108011068	9214	205050	SSVLWVSV	38.542895	-81.67194	Round 1	Year 2
540390108011069	9214	205050	SSVLWVSV	38.54112	-81.673367	Round 1	Year 2
540390108011069	9214	205050	SSVLWVSV	38.5418	-81.672657	Round 1	Year 2
540390108011069	9214	205050	SSVLWVSV	38.542523	-81.673544	Round 1	Year 2
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540390108011069	9214	205050	SSVLWVSV	38.52864	-81.670375	Round 1	Year 2
540390108011069	9214	205050	SSVLWVSV	38.53039	-81.64648	Round 1	Year 2
540390108011069	9214	205050	SSVLWVSV	38.521867	-81.647322	Round 1	Year 2

540390108011069	9214	205050	SSVLWVSV	38.53182	-81.64785	Round 1	Year 2
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540390108011069	9214	205050	SSVLWVSV	38.521634	-81.647314	Round 1	Year 2
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540390108011072	9214	205050	SSVLWVSV	38.529407	-81.660632	Round 1	Year 2
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540390108011087	9214	205050	SSVLWVSV	38.520649	-81.648229	Round 1	Year 2
540390108011088	9214	205050	SSVLWVSV	38.51985	-81.646995	Round 1	Year 2
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540390108011090	9214	205050	SSVLWVSV	38.522345	-81.646601	Round 1	Year 2
540390108011113	9214	205050	SSVLWVSV	38.512718	-81.644233	Round 1	Year 2
540390108012000	9214	205050	WNFDWVWF	38.596885	-81.730922	Round 1	Year 2
540390108012002	9214	205050	WNFDWVWF	38.583318	-81.739515	Round 1	Year 2
540390108012002	9214	205050	WNFDWVWF	38.583685	-81.741022	Round 1	Year 2
540390108012002	9214	205050	WNFDWVWF	38.581402	-81.738604	Round 1	Year 2
540390108012002	9214	205050	WNFDWVWF	38.596183	-81.739129	Round 1	Year 2
540390108012002	9214	205050	WNFDWVWF	38.593424	-81.734809	Round 1	Year 2
540390108012002	9214	205050	WNFDWVWF	38.591511	-81.746466	Round 1	Year 2
540390108012012	9214	205050	WNFDWVWF	38.587084	-81.749558	Round 1	Year 2
540390108012012	9214	205050	WNFDWVWF	38.58594	-81.74758	Round 1	Year 2
540390108012012	9214	205050	WNFDWVWF	38.581567	-81.755393	Round 1	Year 2
540390108012012	9214	205050	WNFDWVWF	38.584704	-81.752087	Round 1	Year 2
540390108012012	9214	205050	WNFDWVWF	38.583787	-81.752232	Round 1	Year 2
540390108012012	9214	205050	WNFDWVWF	38.587176	-81.74993	Round 1	Year 2
540390108012018	9214	205050	WNFDWVWF	38.584536	-81.752691	Round 1	Year 2
540390108012018	9214	205050	WNFDWVWF	38.584576	-81.752648	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.467067	-81.67599	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.46575	-81.672549	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465722	-81.673303	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.464673	-81.67512	Round 1	Year 2
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540390108015023	9214	205050	PCTLWVSV	38.466201	-81.6714	Round 1	Year 2
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540390108015023	9214	205050	PCTLWVSV	38.453539	-81.667802	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.452413	-81.667357	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.455193	-81.666307	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.454254	-81.673439	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.455249	-81.665867	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.453904	-81.672906	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.454832	-81.667587	Round 1	Year 2
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540390108015023	9214	205050	PCTLWVSV	38.455022	-81.668142	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.453264	-81.673993	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.45096	-81.674624	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.454459	-81.667457	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.453839	-81.672406	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.452229	-81.674615	Round 1	Year 2
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540390108015023	9214	205050	PCTLWVSV	38.45498	-81.6661	Round 1	Year 2
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540390108015023	9214	205050	PCTLWVSV	38.463121	-81.665924	Round 1	Year 2
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540390108015023	9214	205050	PCTLWVSV	38.462302	-81.666751	Round 1	Year 2
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540390108015023	9214	205050	PCTLWVSV	38.462199	-81.665573	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.462073	-81.667863	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.461947	-81.666107	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.464484	-81.676758	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.464553	-81.675575	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.46501	-81.676436	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.459584	-81.664055	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.457518	-81.664267	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.464485	-81.677679	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465017	-81.675362	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.46463	-81.67818	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.461974	-81.666532	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.461968	-81.668566	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.461958	-81.668889	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.464407	-81.676062	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.46215	-81.667573	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.450283	-81.667757	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.459023	-81.673845	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.456851	-81.672541	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.456864	-81.664418	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.457104	-81.664092	Round 1	Year 2
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540390108015023	9214	205050	PCTLWVSV	38.461911	-81.668223	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.462688	-81.667065	Round 1	Year 2

540390108015023	9214	205050	PCTLWVSV	38.46301	-81.666333	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.4502	-81.667406	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.457301	-81.674306	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.459393	-81.663869	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.455776	-81.665375	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.457173	-81.673462	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.455804	-81.666667	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.450205	-81.668096	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.449731	-81.667189	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.456297	-81.666462	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.455546	-81.66568	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.456983	-81.66431	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.456452	-81.667698	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.456353	-81.667392	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.456788	-81.666623	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.456145	-81.673667	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466823	-81.671783	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466788	-81.669279	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466451	-81.6719	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.467029	-81.673797	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466976	-81.674133	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.46602	-81.674797	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466481	-81.673677	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465883	-81.67943	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465665	-81.675743	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466094	-81.671108	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466976	-81.672061	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465115	-81.673894	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.467344	-81.677674	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.46563	-81.672088	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.464777	-81.667514	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.46599	-81.675885	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.467281	-81.678068	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.467271	-81.678807	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466942	-81.67667	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466574	-81.671252	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466251	-81.67014	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.467238	-81.678328	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.467564	-81.676194	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465785	-81.675441	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466813	-81.67283	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466286	-81.670455	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466521	-81.676281	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466564	-81.672117	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466692	-81.676402	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465298	-81.673442	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466671	-81.672351	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466832	-81.675159	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.4648	-81.676125	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465482	-81.675983	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465466	-81.674092	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466461	-81.669048	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.464854	-81.675858	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.45478	-81.673051	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.454469	-81.673293	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.454752	-81.66643	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.461792	-81.664963	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.461723	-81.665807	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.460467	-81.664364	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.461125	-81.664959	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.459776	-81.664573	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.461544	-81.66478	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466372	-81.670729	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465902	-81.675091	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.464732	-81.674824	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465118	-81.6751	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.46626	-81.674202	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466357	-81.673978	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465275	-81.674566	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466697	-81.673235	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.467607	-81.672936	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.465739	-81.673032	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466338	-81.676139	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.464884	-81.674251	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.46528	-81.672669	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.46533	-81.673154	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466773	-81.672573	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.466306	-81.669853	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.450358	-81.667429	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.461644	-81.667911	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.457784	-81.672797	Round 1	Year 2
540390108015023	9214	205050	PCTLWVSV	38.463964	-81.669259	Round 1	Year 2
540390108015033	9214	205050	PCTLWVSV	38.466877	-81.678053	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.466558	-81.676903	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.466939	-81.677332	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.465619	-81.676373	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.464963	-81.677857	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.464928	-81.677312	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.465438	-81.676566	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.465805	-81.676208	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.466528	-81.677642	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.46619	-81.676633	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.465098	-81.676913	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.465627	-81.677904	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.465668	-81.678826	Round 1	Year 2
540390108015037	9214	205050	PCTLWVSV	38.465287	-81.67672	Round 1	Year 2
540390108015038	9214	205050	PCTLWVSV	38.462492	-81.666027	Round 1	Year 2
540390108015038	9214	205050	PCTLWVSV	38.462355	-81.665298	Round 1	Year 2

540390108015056	9214	205050	TYHGWVBT	38.451882	-81.716331	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.475038	-81.571919	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.474321	-81.572119	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.460218	-81.564576	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454872	-81.565108	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454581	-81.568865	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454483	-81.56809	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454542	-81.566479	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454728	-81.580407	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454107	-81.574104	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454513	-81.569966	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.453517	-81.57444	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454203	-81.574497	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.453496	-81.575796	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.453762	-81.573054	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454469	-81.567607	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.455159	-81.570227	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.453245	-81.576591	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454197	-81.572828	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.455344	-81.574326	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.45373	-81.570502	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.455211	-81.56815	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.455325	-81.580137	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454733	-81.57457	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.453714	-81.572325	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.465472	-81.568562	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.464937	-81.563681	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.455799	-81.582003	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.457705	-81.582301	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.470034	-81.571196	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.458895	-81.580371	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.470373	-81.56618	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.46582	-81.563536	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.466413	-81.564227	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.468439	-81.569913	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.465711	-81.569271	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.453829	-81.57407	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.455616	-81.581079	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.465865	-81.568762	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454793	-81.573572	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.453236	-81.573555	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.454869	-81.571713	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.45388	-81.57477	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.453557	-81.573986	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.453136	-81.573014	Round 1	Year 2
540390108022061	9214	205050	EKVWWVEV	38.45375	-81.573664	Round 1	Year 2
540390108022062	9214	205050	EKVWWVEV	38.460571	-81.563218	Round 1	Year 2
540390108022063	9214	205050	EKVWWVEV	38.454374	-81.563636	Round 1	Year 2
540390108022063	9214	205050	EKVWWVEV	38.454699	-81.564055	Round 1	Year 2
540390108022063	9214	205050	EKVWWVEV	38.4552	-81.563466	Round 1	Year 2
540390108022063	9214	205050	EKVWWVEV	38.457582	-81.563485	Round 1	Year 2
540390108022064	9214	205050	EKVWWVEV	38.469092	-81.567501	Round 1	Year 2
540390108022072	9214	205050	EKVWWVEV	38.458369	-81.584419	Round 1	Year 2
540390108022072	9214	205050	EKVWWVEV	38.457999	-81.583784	Round 1	Year 2
540390108022072	9214	205050	EKVWWVEV	38.459952	-81.585721	Round 1	Year 2
540390108022072	9214	205050	EKVWWVEV	38.460014	-81.587573	Round 1	Year 2
540390108022072	9214	205050	EKVWWVEV	38.458325	-81.582257	Round 1	Year 2
540390108022072	9214	205050	EKVWWVEV	38.456769	-81.582818	Round 1	Year 2
540390108022072	9214	205050	EKVWWVEV	38.461648	-81.585422	Round 1	Year 2
540390108022072	9214	205050	EKVWWVEV	38.461029	-81.581977	Round 1	Year 2
540390109001008	9214	205050	PCTLWVSV	38.462438	-81.652442	Round 1	Year 2
540390109001008	9214	205050	PCTLWVSV	38.462771	-81.656777	Round 1	Year 2
540390109001008	9214	205050	PCTLWVSV	38.462238	-81.652041	Round 1	Year 2
540390109001008	9214	205050	PCTLWVSV	38.462057	-81.651299	Round 1	Year 2
540390109001008	9214	205050	PCTLWVSV	38.462087	-81.655662	Round 1	Year 2
540390109001008	9214	205050	PCTLWVSV	38.461449	-81.650271	Round 1	Year 2
540390109001008	9214	205050	PCTLWVSV	38.461586	-81.649311	Round 1	Year 2
540390109001008	9214	205050	PCTLWVSV	38.461814	-81.650288	Round 1	Year 2
540390109001008	9214	205050	PCTLWVSV	38.461888	-81.649951	Round 1	Year 2
540390109001008	9214	205050	PCTLWVSV	38.461362	-81.649836	Round 1	Year 2
540390109001008	9214	205050	PCTLWVSV	38.461921	-81.650727	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.461164	-81.660028	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.459805	-81.660117	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.46022	-81.659256	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.462236	-81.658658	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.459375	-81.660485	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.462138	-81.656984	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.462054	-81.656276	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.459611	-81.662839	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.459065	-81.662254	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.462442	-81.657532	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.459199	-81.661153	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.459341	-81.66182	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.461959	-81.657401	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.459351	-81.659782	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.459302	-81.66078	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.459086	-81.661633	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.459361	-81.660094	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.460137	-81.65992	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.461006	-81.66048	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.460115	-81.662789	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.461312	-81.657901	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.460506	-81.659243	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.461522	-81.657689	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.462131	-81.656588	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.460618	-81.661074	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.460776	-81.659165	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.461218	-81.65852	Round 1	Year 2

540390109001011	9214	205050	PCTLWVSV	38.461277	-81.658368	Round 1	Year 2
540390109001011	9214	205050	PCTLWVSV	38.461196	-81.658908	Round 1	Year 2
540390109001012	9214	205050	PCTLWVSV	38.45931	-81.66264	Round 1	Year 2
540390109001012	9214	205050	PCTLWVSV	38.458295	-81.662566	Round 1	Year 2
540390109001012	9214	205050	PCTLWVSV	38.459202	-81.662442	Round 1	Year 2
540390109001012	9214	205050	PCTLWVSV	38.458737	-81.661789	Round 1	Year 2
540390109001012	9214	205050	PCTLWVSV	38.45779	-81.663084	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.452306	-81.666806	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.45356	-81.666484	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.450483	-81.666779	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.453228	-81.66664	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.45247	-81.666803	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.454224	-81.666169	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.45123	-81.666773	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.45297	-81.66682	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.449014	-81.665457	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.449498	-81.66555	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.448391	-81.666168	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.449098	-81.666319	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.448737	-81.665956	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.449667	-81.666163	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.451818	-81.66674	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.454404	-81.666101	Round 1	Year 2
540390109001037	9214	205050	PCTLWVSV	38.454071	-81.666242	Round 1	Year 2
540390109002000	9214	205050	EKVWWVEV	38.453815	-81.56881	Round 1	Year 2
540390109002000	9214	205050	EKVWWVEV	38.454061	-81.565451	Round 1	Year 2
540390109002000	9214	205050	EKVWWVEV	38.453952	-81.567457	Round 1	Year 2
540390109002000	9214	205050	EKVWWVEV	38.453863	-81.568286	Round 1	Year 2
540390109002000	9214	205050	EKVWWVEV	38.454086	-81.566505	Round 1	Year 2
540390109002000	9214	205050	EKVWWVEV	38.453939	-81.56367	Round 1	Year 2
540390109002000	9214	205050	EKVWWVEV	38.454091	-81.564344	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.441584	-81.57103	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.441348	-81.571999	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.4422	-81.571397	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.443475	-81.56973	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.442906	-81.573955	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.443001	-81.57468	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.443218	-81.5752	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.44295	-81.570826	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.44345	-81.571188	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.442531	-81.57205	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.442924	-81.573693	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.451784	-81.577431	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.451985	-81.586289	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.444867	-81.566439	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.446903	-81.570614	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.444231	-81.568987	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.446674	-81.568505	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.444187	-81.567033	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.451973	-81.581011	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.444506	-81.57374	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.445574	-81.570809	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.44629	-81.568693	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.446917	-81.570103	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.445881	-81.568379	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.452876	-81.579281	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.453075	-81.579872	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.446939	-81.568862	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.445009	-81.563161	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.444734	-81.568533	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.452936	-81.562516	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.45181	-81.571884	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.453347	-81.563474	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.445258	-81.564564	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.459255	-81.588339	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.449535	-81.561174	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.45822	-81.586589	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.456767	-81.585414	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.458715	-81.586434	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.455889	-81.583487	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.456447	-81.584381	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.448616	-81.560845	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.452221	-81.579375	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.45178	-81.57213	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.451673	-81.580009	Round 1	Year 2
540390109002001	9214	205050	EKVWWVEV	38.452827	-81.583856	Round 1	Year 2
540390109002003	9214	205050	EKVWWVEV	38.45284	-81.573809	Round 1	Year 2
540390109002003	9214	205050	EKVWWVEV	38.45265	-81.573293	Round 1	Year 2
540390109002003	9214	205050	EKVWWVEV	38.452855	-81.574725	Round 1	Year 2
540390109002003	9214	205050	EKVWWVEV	38.452864	-81.574282	Round 1	Year 2
540390109002004	9214	205050	EKVWWVEV	38.453719	-81.580261	Round 1	Year 2
540390109002004	9214	205050	EKVWWVEV	38.454172	-81.580777	Round 1	Year 2
540390109002005	9214	205050	EKVWWVEV	38.452277	-81.581643	Round 1	Year 2
540390109002007	9214	205050	EKVWWVEV	38.442569	-81.575694	Round 1	Year 2
540390109002007	9214	205050	EKVWWVEV	38.442743	-81.577422	Round 1	Year 2
540390109002007	9214	205050	EKVWWVEV	38.44231	-81.57466	Round 1	Year 2
540390109002010	9214	205050	EKVWWVEV	38.452231	-81.561291	Round 1	Year 2
540390109002050	9214	205050	EKVWWVEV	38.434816	-81.580388	Round 1	Year 2
540390109002050	9214	205050	EKVWWVEV	38.435263	-81.579558	Round 1	Year 2
540390109002057	9214	205050	EKVWWVEV	38.434224	-81.581718	Round 1	Year 2
540390109002057	9214	205050	EKVWWVEV	38.433955	-81.581684	Round 1	Year 2
540390109002059	9214	205050	EKVWWVEV	38.440216	-81.5713	Round 1	Year 2
540390109002059	9214	205050	EKVWWVEV	38.440523	-81.571352	Round 1	Year 2
540390109002066	9214	205050	EKVWWVEV	38.444	-81.562039	Round 1	Year 2
540390109002066	9214	205050	EKVWWVEV	38.444618	-81.562035	Round 1	Year 2
540390109002067	9214	205050	EKVWWVEV	38.450469	-81.56072	Round 1	Year 2
540390109002067	9214	205050	EKVWWVEV	38.451543	-81.560769	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.385758	-81.608679	Round 1	Year 2

540390110002023	9214	205050	CHTNWVLE	38.385289	-81.608094	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.385591	-81.607953	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.385448	-81.608821	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.385808	-81.607885	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.384726	-81.608441	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.384379	-81.608278	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.384706	-81.608978	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.384173	-81.608905	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.38444	-81.608945	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.383343	-81.608094	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.386031	-81.608638	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.386278	-81.607744	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.386283	-81.608526	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.386434	-81.608007	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.385011	-81.608368	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.384984	-81.608929	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.383617	-81.608022	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.383851	-81.608082	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.384003	-81.608832	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.383776	-81.608618	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.384135	-81.608195	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.386566	-81.608283	Round 1	Year 2
540390110002023	9214	205050	CHTNWVLE	38.385994	-81.607701	Round 1	Year 2
540390110002026	9214	205050	CHTNWVLE	38.391169	-81.607845	Round 1	Year 2
540390110002026	9214	205050	CHTNWVLE	38.390933	-81.608421	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.388955	-81.606277	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.388828	-81.606179	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.389128	-81.606359	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.389467	-81.606521	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.389289	-81.606418	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.385645	-81.603534	Round 1	Year 2
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540390110002027	9214	205050	CHTNWVLE	38.387818	-81.604019	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.387735	-81.602908	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.387439	-81.603454	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.387412	-81.604443	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.387883	-81.603324	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.387239	-81.604298	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.387802	-81.604865	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.387243	-81.602745	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.387676	-81.602546	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.384231	-81.604005	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.384428	-81.603884	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.385889	-81.603582	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.386172	-81.603786	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.384832	-81.603635	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.388138	-81.604498	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.388025	-81.603661	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.38829	-81.605683	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.388555	-81.605954	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.383799	-81.60438	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.384035	-81.60417	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.386941	-81.60411	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.386877	-81.602978	Round 1	Year 2
540390110002027	9214	205050	CHTNWVLE	38.386646	-81.603942	Round 1	Year 2
540390110002028	9214	205050	CHTNWVLE	38.38889	-81.604312	Round 1	Year 2
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540390110002028	9214	205050	CHTNWVLE	38.388684	-81.604257	Round 1	Year 2
540390110002028	9214	205050	CHTNWVLE	38.388367	-81.601616	Round 1	Year 2
540390110002028	9214	205050	CHTNWVLE	38.38826	-81.60321	Round 1	Year 2
540390110002028	9214	205050	CHTNWVLE	38.388271	-81.601779	Round 1	Year 2
540390110002028	9214	205050	CHTNWVLE	38.388109	-81.602737	Round 1	Year 2
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540390110002028	9214	205050	CHTNWVLE	38.388579	-81.602044	Round 1	Year 2
540390110002028	9214	205050	CHTNWVLE	38.388173	-81.601961	Round 1	Year 2
540390110002029	9214	205050	CHTNWVLE	38.382966	-81.607972	Round 1	Year 2
540390110002033	9214	205050	CHTNWVLE	38.392856	-81.604322	Round 1	Year 2
540390110002033	9214	205050	CHTNWVLE	38.392429	-81.603939	Round 1	Year 2
540390110002033	9214	205050	CHTNWVLE	38.39307	-81.604518	Round 1	Year 2
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540390110002033	9214	205050	CHTNWVLE	38.393539	-81.605235	Round 1	Year 2
540390110002033	9214	205050	CHTNWVLE	38.391541	-81.603145	Round 1	Year 2
540390110002033	9214	205050	CHTNWVLE	38.391853	-81.60346	Round 1	Year 2
540390110002033	9214	205050	CHTNWVLE	38.392048	-81.603602	Round 1	Year 2
540390110002033	9214	205050	CHTNWVLE	38.392241	-81.603761	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.387663	-81.602008	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.387545	-81.602065	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.387499	-81.600939	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.387325	-81.602228	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.384678	-81.60276	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.388123	-81.601224	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.384542	-81.602423	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.386005	-81.600962	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.386245	-81.602401	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.386374	-81.602776	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.383968	-81.603213	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.383984	-81.602674	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.383889	-81.603524	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.387183	-81.602284	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.387077	-81.601082	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.383614	-81.603712	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.387041	-81.602399	Round 1	Year 2

540390110002042	9214	205050	CHTNWVLE	38.386541	-81.600746	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.38669	-81.601102	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.38524	-81.599522	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.385185	-81.599516	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.385122	-81.599513	Round 1	Year 2
540390110002042	9214	205050	CHTNWVLE	38.385066	-81.59951	Round 1	Year 2
540390110002045	9214	205050	CHTNWVLE	38.386723	-81.602547	Round 1	Year 2
540390111001047	9214	205050	EKVWWVEV	38.483855	-81.499295	Round 1	Year 2
540390111001047	9214	205050	EKVWWVEV	38.485094	-81.499997	Round 1	Year 2
540390111001047	9214	205050	EKVWWVEV	38.484574	-81.499607	Round 1	Year 2
540390111001047	9214	205050	EKVWWVEV	38.483965	-81.499289	Round 1	Year 2
540390111001047	9214	205050	EKVWWVEV	38.484195	-81.499381	Round 1	Year 2
540390111001047	9214	205050	EKVWWVEV	38.484367	-81.499498	Round 1	Year 2
540390111001047	9214	205050	EKVWWVEV	38.484743	-81.49973	Round 1	Year 2
540390111001049	9214	205050	EKVWWVEV	38.488711	-81.491547	Round 1	Year 2
540390111001057	9214	205050	EKVWWVEV	38.490351	-81.491041	Round 1	Year 2
540390111001057	9214	205050	EKVWWVEV	38.490833	-81.490279	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.488174	-81.490832	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.489717	-81.48736	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.490408	-81.487323	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.491104	-81.486451	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.490369	-81.486407	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.491524	-81.488291	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.492807	-81.4862	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.492547	-81.489013	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.492765	-81.485811	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.492281	-81.486154	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.4929	-81.487787	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.492355	-81.486962	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.497598	-81.484987	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.497211	-81.485255	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.49868	-81.484151	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.495968	-81.48597	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.495691	-81.485976	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.50024	-81.482762	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.500828	-81.483605	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.50127	-81.482249	Round 1	Year 2
540390111001059	9214	205050	EKVWWVEV	38.501466	-81.481915	Round 1	Year 2
540390111001060	9214	205050	EKVWWVEV	38.486893	-81.494418	Round 1	Year 2
540390111001060	9214	205050	EKVWWVEV	38.486409	-81.495403	Round 1	Year 2
540390111001060	9214	205050	EKVWWVEV	38.486045	-81.496	Round 1	Year 2
540390111001060	9214	205050	EKVWWVEV	38.486187	-81.495782	Round 1	Year 2
540390111001060	9214	205050	EKVWWVEV	38.487072	-81.493951	Round 1	Year 2
540390111001060	9214	205050	EKVWWVEV	38.486644	-81.494936	Round 1	Year 2
540390111001060	9214	205050	EKVWWVEV	38.485098	-81.496609	Round 1	Year 2
540390111001060	9214	205050	EKVWWVEV	38.484014	-81.497658	Round 1	Year 2
540390111001066	9214	205050	EKVWWVEV	38.503961	-81.48586	Round 1	Year 2
540390111001070	9214	205050	EKVWWVEV	38.482449	-81.500736	Round 1	Year 2
540390111001075	9214	205050	EKVWWVEV	38.482516	-81.499777	Round 1	Year 2
540390111001075	9214	205050	EKVWWVEV	38.479746	-81.501088	Round 1	Year 2
540390111001075	9214	205050	EKVWWVEV	38.47855	-81.501486	Round 1	Year 2
540390111001075	9214	205050	EKVWWVEV	38.479924	-81.501001	Round 1	Year 2
540390111001075	9214	205050	EKVWWVEV	38.479207	-81.501242	Round 1	Year 2
540390111001075	9214	205050	EKVWWVEV	38.479437	-81.501181	Round 1	Year 2
540390111001075	9214	205050	EKVWWVEV	38.478796	-81.50139	Round 1	Year 2
540390111001075	9214	205050	EKVWWVEV	38.482939	-81.499345	Round 1	Year 2
540390111001092	9214	205050	EKVWWVEV	38.501692	-81.479343	Round 1	Year 2
540390111001092	9214	205050	EKVWWVEV	38.501376	-81.480632	Round 1	Year 2
540390111001092	9214	205050	EKVWWVEV	38.50175	-81.47991	Round 1	Year 2
540390111001092	9214	205050	EKVWWVEV	38.501878	-81.478689	Round 1	Year 2
540390111001092	9214	205050	EKVWWVEV	38.501421	-81.480923	Round 1	Year 2
540390111001092	9214	205050	EKVWWVEV	38.50161	-81.480244	Round 1	Year 2
540390111001128	9214	205050	EKVWWVEV	38.48782	-81.489551	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.490193	-81.474948	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.490872	-81.473094	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.491263	-81.475991	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.494112	-81.484643	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.493401	-81.484438	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.492238	-81.482804	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.491532	-81.476548	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.49393	-81.472147	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.492234	-81.484263	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.493518	-81.47728	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.494646	-81.471933	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.492045	-81.478049	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.491885	-81.474891	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.498266	-81.482169	Round 1	Year 2
540390111001133	9214	205050	EKVWWVEV	38.500572	-81.479979	Round 1	Year 2
540390111001134	9214	205050	EKVWWVEV	38.498708	-81.483512	Round 1	Year 2
540390111001134	9214	205050	EKVWWVEV	38.495769	-81.485509	Round 1	Year 2
540390111001134	9214	205050	EKVWWVEV	38.499405	-81.482817	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.466882	-81.556123	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.466752	-81.556619	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.466938	-81.554418	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.46903	-81.551818	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.466205	-81.557862	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.468013	-81.553113	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.466537	-81.556791	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.464235	-81.561119	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.464279	-81.562828	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.464814	-81.563057	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.463906	-81.562476	Round 1	Year 2
540390111002035	9214	205050	EKVWWVEV	38.464574	-81.560694	Round 1	Year 2
540390111002096	9214	205050	EKVWWVEV	38.455981	-81.562614	Round 1	Year 2
540390111002096	9214	205050	EKVWWVEV	38.452877	-81.561013	Round 1	Year 2
540390112001005	9214	205050	CLNDWVPC	38.532423	-81.333998	Round 1	Year 2
540390112001005	9214	205050	CLNDWVPC	38.536236	-81.329806	Round 1	Year 2
540390112001011	9214	205050	CLNDWVPC	38.537595	-81.330122	Round 1	Year 2

540390112001011	9214	205050	CLNDWVPC	38.536352	-81.330731	Round 1	Year 2
540390112001011	9214	205050	CLNDWVPC	38.537043	-81.330362	Round 1	Year 2
540390112001013	9214	205050	CLNDWVPC	38.534933	-81.341308	Round 1	Year 2
540390112001013	9214	205050	CLNDWVPC	38.539162	-81.344749	Round 1	Year 2
540390112001013	9214	205050	CLNDWVPC	38.53529	-81.341455	Round 1	Year 2
540390112001013	9214	205050	CLNDWVPC	38.53869	-81.343796	Round 1	Year 2
540390112001013	9214	205050	CLNDWVPC	38.53935	-81.34509	Round 1	Year 2
540390112001013	9214	205050	CLNDWVPC	38.540283	-81.346578	Round 1	Year 2
540390112001013	9214	205050	CLNDWVPC	38.54071	-81.347335	Round 1	Year 2
540390112001013	9214	205050	CLNDWVPC	38.53982	-81.346174	Round 1	Year 2
540390112001013	9214	205050	CLNDWVPC	38.539416	-81.345466	Round 1	Year 2
540390112001015	9214	205050	CLNDWVPC	38.537504	-81.343855	Round 1	Year 2
540390112001015	9214	205050	CLNDWVPC	38.537639	-81.34402	Round 1	Year 2
540390112001015	9214	205050	CLNDWVPC	38.535991	-81.342685	Round 1	Year 2
540390112001015	9214	205050	CLNDWVPC	38.535573	-81.342426	Round 1	Year 2
540390112001016	9214	205050	CLNDWVPC	38.53814	-81.342889	Round 1	Year 2
540390112001018	9214	205050	CLNDWVPC	38.539809	-81.347172	Round 1	Year 2
540390112001020	9214	205050	CLNDWVPC	38.534779	-81.378685	Round 1	Year 2
540390112001020	9214	205050	CLNDWVPC	38.534772	-81.378322	Round 1	Year 2
540390112001026	9214	205050	CLNDWVPC	38.536463	-81.36827	Round 1	Year 2
540390112001026	9214	205050	CLNDWVPC	38.536253	-81.3678	Round 1	Year 2
540390112001026	9214	205050	CLNDWVPC	38.536552	-81.368754	Round 1	Year 2
540390112001027	9214	205050	CLNDWVPC	38.535987	-81.372761	Round 1	Year 2
540390112001027	9214	205050	CLNDWVPC	38.535888	-81.373279	Round 1	Year 2
540390112001028	9214	205050	CLNDWVPC	38.535751	-81.363796	Round 1	Year 2
540390112001028	9214	205050	CLNDWVPC	38.535792	-81.363241	Round 1	Year 2
540390112001028	9214	205050	CLNDWVPC	38.535687	-81.364403	Round 1	Year 2
540390112001032	9214	205050	CLNDWVPC	38.538792	-81.35911	Round 1	Year 2
540390112001034	9214	205050	CLNDWVPC	38.541437	-81.356022	Round 1	Year 2
540390112001034	9214	205050	CLNDWVPC	38.540016	-81.357104	Round 1	Year 2
540390112001034	9214	205050	CLNDWVPC	38.539193	-81.35855	Round 1	Year 2
540390112001034	9214	205050	CLNDWVPC	38.538405	-81.362387	Round 1	Year 2
540390112001034	9214	205050	CLNDWVPC	38.537864	-81.361519	Round 1	Year 2
540390112001035	9214	205050	CLNDWVPC	38.536167	-81.3647	Round 1	Year 2
540390112001035	9214	205050	CLNDWVPC	38.537078	-81.368179	Round 1	Year 2
540390112001035	9214	205050	CLNDWVPC	38.538522	-81.374079	Round 1	Year 2
540390112001035	9214	205050	CLNDWVPC	38.538896	-81.374088	Round 1	Year 2
540390112001035	9214	205050	CLNDWVPC	38.536565	-81.371918	Round 1	Year 2
540390112001035	9214	205050	CLNDWVPC	38.537343	-81.361972	Round 1	Year 2
540390112001036	9214	205050	CLNDWVPC	38.543115	-81.379583	Round 1	Year 2
540390112001036	9214	205050	CLNDWVPC	38.543135	-81.380559	Round 1	Year 2
540390112001036	9214	205050	CLNDWVPC	38.540829	-81.377457	Round 1	Year 2
540390112001036	9214	205050	CLNDWVPC	38.540615	-81.375893	Round 1	Year 2
540390112001036	9214	205050	CLNDWVPC	38.540689	-81.375375	Round 1	Year 2
540390112001037	9214	205050	CLNDWVPC	38.543156	-81.381477	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.535285	-81.381394	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.542418	-81.380684	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.542026	-81.38125	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.540486	-81.387367	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.534855	-81.379733	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.534823	-81.377603	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.534444	-81.381384	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.534827	-81.377047	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.534532	-81.381151	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.534874	-81.383639	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.537871	-81.384396	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.536079	-81.381473	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.540559	-81.377158	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.5363	-81.372671	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.535562	-81.381777	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.540333	-81.389461	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.537002	-81.382598	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.535019	-81.375757	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.53836	-81.38551	Round 1	Year 2
540390112001038	9214	205050	CLNDWVPC	38.539238	-81.386448	Round 1	Year 2
540390112001069	9214	205050	CLNDWVPC	38.520814	-81.350091	Round 1	Year 2
540390112001069	9214	205050	CLNDWVPC	38.520637	-81.350245	Round 1	Year 2
540390112001069	9214	205050	CLNDWVPC	38.521069	-81.349936	Round 1	Year 2
540390112001069	9214	205050	CLNDWVPC	38.520356	-81.350423	Round 1	Year 2
540390112002097	9214	205050	CLNDWVPC	38.452074	-81.279933	Round 1	Year 2
540390112002097	9214	205050	CLNDWVPC	38.451675	-81.279338	Round 1	Year 2
540390112002097	9214	205050	CLNDWVPC	38.452262	-81.280272	Round 1	Year 2
540390112002104	9214	205050	CLNDWVPC	38.451448	-81.27846	Round 1	Year 2
540390112002104	9214	205050	CLNDWVPC	38.452985	-81.280156	Round 1	Year 2
540390112002104	9214	205050	CLNDWVPC	38.452257	-81.279838	Round 1	Year 2
540390112002104	9214	205050	CLNDWVPC	38.452701	-81.279899	Round 1	Year 2
540390112002104	9214	205050	CLNDWVPC	38.453593	-81.280698	Round 1	Year 2
540390112002115	9214	205050	EKVWWVEV	38.397582	-81.336398	Round 1	Year 2
540390112002115	9214	205050	EKVWWVEV	38.391636	-81.347318	Round 1	Year 2
540390112002115	9214	205050	EKVWWVEV	38.394187	-81.353701	Round 1	Year 2
540390112002115	9214	205050	EKVWWVEV	38.392131	-81.354424	Round 1	Year 2
540390112002115	9214	205050	EKVWWVEV	38.393261	-81.353952	Round 1	Year 2
540390112002115	9214	205050	EKVWWVEV	38.390444	-81.335713	Round 1	Year 2
540390112002115	9214	205050	EKVWWVEV	38.40519	-81.348904	Round 1	Year 2
540390112002115	9214	205050	EKVWWVEV	38.401512	-81.351806	Round 1	Year 2
540390112002115	9214	205050	EKVWWVEV	38.404647	-81.348802	Round 1	Year 2
540390112002115	9214	205050	EKVWWVEV	38.404219	-81.349548	Round 1	Year 2
540390112002117	9214	205050	EKVWWVEV	38.397637	-81.354884	Round 1	Year 2
540390112002117	9214	205050	EKVWWVEV	38.396839	-81.353931	Round 1	Year 2
540390112002117	9214	205050	EKVWWVEV	38.396875	-81.353105	Round 1	Year 2
540390112002117	9214	205050	EKVWWVEV	38.396594	-81.35305	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.395379	-81.36958	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.396256	-81.370019	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.390915	-81.366239	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.391786	-81.370082	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.390889	-81.366831	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.390874	-81.370158	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.39326	-81.371273	Round 1	Year 2

540390112002118	9214	205050	EKVWWVEV	38.392768	-81.367783	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.39296	-81.371649	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.39228	-81.359794	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.39249	-81.35946	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.392346	-81.371269	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.392011	-81.367612	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.390475	-81.370346	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.390391	-81.368306	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.388603	-81.368842	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.389108	-81.368911	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.389143	-81.370529	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.414944	-81.350056	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.408973	-81.358532	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.409471	-81.357696	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.401795	-81.363599	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.402106	-81.36409	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.400824	-81.369517	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.400555	-81.366532	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.401033	-81.366251	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.401154	-81.368436	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.40142	-81.366929	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.401854	-81.365872	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.399862	-81.36698	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.397891	-81.371375	Round 1	Year 2
540390112002118	9214	205050	EKVWWVEV	38.390769	-81.362292	Round 1	Year 2
540390112002121	9214	205050	EKVWWVEV	38.393344	-81.371868	Round 1	Year 2
540390112002208	9214	205050	EKVWWVEV	38.388607	-81.333901	Round 1	Year 2
540390112002208	9214	205050	EKVWWVEV	38.385403	-81.333788	Round 1	Year 2
540390112002208	9214	205050	EKVWWVEV	38.387584	-81.336122	Round 1	Year 2
540390112002209	9214	205050	EKVWWVEV	38.395147	-81.331885	Round 1	Year 2
540390112002209	9214	205050	EKVWWVEV	38.394681	-81.333256	Round 1	Year 2
540390112002210	9214	205050	EKVWWVEV	38.386599	-81.333909	Round 1	Year 2
540390112002211	9214	205050	EKVWWVEV	38.385113	-81.330918	Round 1	Year 2
540390112002238	9214	205050	EKVWWVEV	38.400128	-81.372543	Round 1	Year 2
540390112002238	9214	205050	EKVWWVEV	38.400936	-81.37077	Round 1	Year 2
540390112003023	9214	205050	CLNDWVPC	38.489298	-81.276224	Round 1	Year 2
540390112003023	9214	205050	CLNDWVPC	38.489522	-81.277981	Round 1	Year 2
540390112003023	9214	205050	CLNDWVPC	38.489651	-81.276483	Round 1	Year 2
540390112003029	9214	205050	CLNDWVPC	38.483955	-81.266262	Round 1	Year 2
540390112003029	9214	205050	CLNDWVPC	38.483589	-81.265725	Round 1	Year 2
540390112003032	9214	205050	CLNDWVPC	38.472779	-81.28312	Round 1	Year 2
540390112003032	9214	205050	CLNDWVPC	38.472376	-81.283647	Round 1	Year 2
540390112003032	9214	205050	CLNDWVPC	38.474487	-81.28132	Round 1	Year 2
540390112003032	9214	205050	CLNDWVPC	38.474162	-81.281634	Round 1	Year 2
540390112003032	9214	205050	CLNDWVPC	38.475586	-81.280328	Round 1	Year 2
540390112003032	9214	205050	CLNDWVPC	38.475996	-81.280016	Round 1	Year 2
540390112003032	9214	205050	CLNDWVPC	38.474831	-81.281013	Round 1	Year 2
540390112003032	9214	205050	CLNDWVPC	38.472568	-81.283417	Round 1	Year 2
540390112003033	9214	205050	CLNDWVPC	38.498353	-81.280202	Round 1	Year 2
540390112003070	9214	205050	CLNDWVPC	38.50829	-81.244301	Round 1	Year 2
540390112003070	9214	205050	CLNDWVPC	38.508116	-81.244513	Round 1	Year 2
540390112003070	9214	205050	CLNDWVPC	38.508286	-81.242892	Round 1	Year 2
540390112003070	9214	205050	CLNDWVPC	38.508183	-81.243777	Round 1	Year 2
540390112003072	9214	205050	CLNDWVPC	38.508227	-81.241861	Round 1	Year 2
540390112003072	9214	205050	CLNDWVPC	38.508232	-81.242622	Round 1	Year 2
540390112003072	9214	205050	CLNDWVPC	38.508245	-81.242343	Round 1	Year 2
540390112003072	9214	205050	CLNDWVPC	38.508199	-81.242088	Round 1	Year 2
540390112003072	9214	205050	CLNDWVPC	38.508058	-81.240443	Round 1	Year 2
540390112003086	9214	205050	CLNDWVPC	38.481669	-81.285431	Round 1	Year 2
540390112003086	9214	205050	CLNDWVPC	38.481306	-81.285182	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.487369	-81.280857	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.486232	-81.283154	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.485977	-81.283692	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.487209	-81.281212	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.485764	-81.284064	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.486568	-81.282362	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.484694	-81.285372	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.485518	-81.284377	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.484925	-81.285166	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.48504	-81.285038	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.483821	-81.285667	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.484261	-81.285434	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.485307	-81.28466	Round 1	Year 2
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540390112003087	9214	205050	CLNDWVPC	38.48786	-81.27985	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.482548	-81.285635	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.48809	-81.279241	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.482919	-81.285932	Round 1	Year 2
540390112003087	9214	205050	CLNDWVPC	38.484289	-81.285628	Round 1	Year 2
540390112003088	9214	205050	CLNDWVPC	38.480027	-81.28236	Round 1	Year 2
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540390112003088	9214	205050	CLNDWVPC	38.479725	-81.281415	Round 1	Year 2
540390112003088	9214	205050	CLNDWVPC	38.48063	-81.28275	Round 1	Year 2
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540390112003093	9214	205050	CLNDWVPC	38.479121	-81.281221	Round 1	Year 2
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540390112003093	9214	205050	CLNDWVPC	38.478959	-81.281829	Round 1	Year 2
540390112003093	9214	205050	CLNDWVPC	38.479197	-81.281711	Round 1	Year 2
540390112003093	9214	205050	CLNDWVPC	38.479761	-81.283336	Round 1	Year 2
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540390112003097	9214	205050	CLNDWVPC	38.478802	-81.280506	Round 1	Year 2
540390112003097	9214	205050	CLNDWVPC	38.47848	-81.280036	Round 1	Year 2
540390112003100	9214	205050	CLNDWVPC	38.480433	-81.283808	Round 1	Year 2
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540390112003100	9214	205050	CLNDWVPC	38.48102	-81.284558	Round 1	Year 2
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540390113011050	9214	205050	KNCYWVVB	38.341861	-81.466675	Round 1	Year 2
540390113011050	9214	205050	KNCYWVVB	38.340237	-81.467877	Round 1	Year 2
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540390113011050	9214	205050	KNCYWVVB	38.341277	-81.468826	Round 1	Year 2
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540390113011053	9214	205050	KNCYWVVB	38.346448	-81.47918	Round 1	Year 2
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540390113011053	9214	205050	KNCYWVVB	38.346749	-81.480066	Round 1	Year 2
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540390113011054	9214	205050	KNCYWVVB	38.346205	-81.480053	Round 1	Year 2
540390113011058	9214	205050	KNCYWVVB	38.346293	-81.48552	Round 1	Year 2
540390113011058	9214	205050	KNCYWVVB	38.34712	-81.48481	Round 1	Year 2
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540390113011058	9214	205050	KNCYWVVB	38.346887	-81.485251	Round 1	Year 2
540390113011058	9214	205050	KNCYWVVB	38.34703	-81.485423	Round 1	Year 2
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540390113011058	9214	205050	KNCYWVVB	38.346935	-81.48509	Round 1	Year 2
540390113011064	9214	205050	KNCYWVVB	38.342882	-81.485305	Round 1	Year 2
540390113011064	9214	205050	KNCYWVVB	38.342904	-81.485556	Round 1	Year 2
540390113011064	9214	205050	KNCYWVVB	38.343475	-81.484885	Round 1	Year 2
540390113011064	9214	205050	KNCYWVVB	38.342331	-81.485269	Round 1	Year 2
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540390113011073	9214	205050	KNCYWVVB	38.336135	-81.488528	Round 1	Year 2
540390113011073	9214	205050	KNCYWVVB	38.336161	-81.488308	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.339522	-81.46694	Round 1	Year 2
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540390113011075	9214	205050	KNCYWVVB	38.337348	-81.46557	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.337747	-81.466371	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.336221	-81.463847	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.337529	-81.465949	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.338033	-81.467081	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.337853	-81.466968	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.339757	-81.467535	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.34172	-81.466374	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.3372	-81.46506	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.335773	-81.463183	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.336887	-81.464834	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.336813	-81.464494	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.337127	-81.465209	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.340507	-81.467323	Round 1	Year 2
540390113011075	9214	205050	KNCYWVVB	38.335436	-81.462131	Round 1	Year 2
540390113011076	9214	205050	KNCYWVVB	38.337571	-81.466461	Round 1	Year 2
540390113011076	9214	205050	KNCYWVVB	38.337343	-81.466228	Round 1	Year 2
540390113011076	9214	205050	KNCYWVVB	38.337	-81.465654	Round 1	Year 2
540390113011076	9214	205050	KNCYWVVB	38.337099	-81.466072	Round 1	Year 2

540390113011076	9214	205050	KNCYWVVB	38.336699	-81.465602	Round 1	Year 2
540390113011077	9214	205050	KNCYWVVB	38.336487	-81.464904	Round 1	Year 2
540390113011077	9214	205050	KNCYWVVB	38.336237	-81.465109	Round 1	Year 2
540390113011077	9214	205050	KNCYWVVB	38.336589	-81.464991	Round 1	Year 2
540390113011078	9214	205050	KNCYWVVB	38.332484	-81.453234	Round 1	Year 2
540390113011078	9214	205050	KNCYWVVB	38.331411	-81.454564	Round 1	Year 2
540390113011078	9214	205050	KNCYWVVB	38.331609	-81.454222	Round 1	Year 2
540390113011078	9214	205050	KNCYWVVB	38.331129	-81.454228	Round 1	Year 2
540390113011078	9214	205050	KNCYWVVB	38.32981	-81.45055	Round 1	Year 2
540390113011078	9214	205050	KNCYWVVB	38.332225	-81.453502	Round 1	Year 2
540390113011078	9214	205050	KNCYWVVB	38.328811	-81.44778	Round 1	Year 2
540390113011088	9214	205050	KNCYWVVB	38.340631	-81.468563	Round 1	Year 2
540390113011099	9214	205050	KNCYWVVB	38.331352	-81.393501	Round 1	Year 2
540390113011099	9214	205050	KNCYWVVB	38.330453	-81.392034	Round 1	Year 2
540390113011112	9214	205050	KNCYWVVB	38.336248	-81.464559	Round 1	Year 2
540390113011112	9214	205050	KNCYWVVB	38.336234	-81.464456	Round 1	Year 2
540390113011112	9214	205050	KNCYWVVB	38.336077	-81.464693	Round 1	Year 2
540390113011112	9214	205050	KNCYWVVB	38.335915	-81.464348	Round 1	Year 2
540390113011112	9214	205050	KNCYWVVB	38.336176	-81.464897	Round 1	Year 2
540390113011112	9214	205050	KNCYWVVB	38.335491	-81.463231	Round 1	Year 2
540390113011112	9214	205050	KNCYWVVB	38.335469	-81.462899	Round 1	Year 2
540390113011112	9214	205050	KNCYWVVB	38.335556	-81.463447	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.323949	-81.423019	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.324299	-81.42255	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.323539	-81.423308	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.324109	-81.422872	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321403	-81.42758	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321329	-81.427143	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321493	-81.426879	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.325103	-81.420573	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.324841	-81.421011	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.324751	-81.42128	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.32463	-81.421592	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322262	-81.425073	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322	-81.427045	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322073	-81.425384	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.323348	-81.423888	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322992	-81.424274	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.323379	-81.423724	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.325882	-81.416019	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.325671	-81.416815	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.325829	-81.416378	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322453	-81.424816	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322783	-81.424394	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.324066	-81.436593	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.32354	-81.43643	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.323788	-81.435889	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321749	-81.434522	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321461	-81.435103	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321615	-81.433879	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321722	-81.434195	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321183	-81.431895	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321338	-81.43317	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321084	-81.434536	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321273	-81.434279	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321444	-81.428365	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321537	-81.429584	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321644	-81.435648	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321433	-81.427842	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321145	-81.434898	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321427	-81.433878	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321091	-81.431105	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.325231	-81.4368	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.324409	-81.436977	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.324924	-81.436713	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321001	-81.432513	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.320956	-81.430831	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.320982	-81.430358	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.320868	-81.432152	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.320991	-81.433731	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321085	-81.430014	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.320841	-81.431913	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321054	-81.429733	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.320952	-81.433469	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.32085	-81.431237	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.320853	-81.43151	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.320941	-81.433126	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321071	-81.432853	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.321061	-81.434181	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322865	-81.435486	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322789	-81.436259	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.323047	-81.436404	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.323186	-81.436022	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322108	-81.435818	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.323273	-81.435581	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322294	-81.435171	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.326291	-81.43627	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.325931	-81.436202	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.326128	-81.436234	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.326478	-81.436353	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.32651	-81.437083	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.32669	-81.436459	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.325548	-81.436739	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.327316	-81.437626	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.327174	-81.436919	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.327533	-81.437026	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.327233	-81.436435	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.326966	-81.437359	Round 1	Year 2

540390113011113	9214	205050	KNCYWVVB	38.326963	-81.436718	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.327522	-81.436498	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.327802	-81.436429	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322466	-81.436003	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322404	-81.435554	Round 1	Year 2
540390113011113	9214	205050	KNCYWVVB	38.322636	-81.435676	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.328606	-81.437748	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.327412	-81.441887	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.32754	-81.441474	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.327622	-81.437879	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.327139	-81.445366	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.327484	-81.441611	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.32699	-81.443361	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.327814	-81.446701	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.327603	-81.446357	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.327322	-81.442215	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.327077	-81.442939	Round 1	Year 2
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540390113011120	9214	205050	KNCYWVVB	38.328013	-81.436926	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.32824	-81.437201	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.327879	-81.446823	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.32798	-81.446905	Round 1	Year 2
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540390113011120	9214	205050	KNCYWVVB	38.32817	-81.440668	Round 1	Year 2
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540390113011120	9214	205050	KNCYWVVB	38.328141	-81.446539	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.328248	-81.438722	Round 1	Year 2
540390113011120	9214	205050	KNCYWVVB	38.328114	-81.438424	Round 1	Year 2
540390113021124	9214	205050	EKVWWVEV	38.40167	-81.382303	Round 1	Year 2
540390113021124	9214	205050	EKVWWVEV	38.40146	-81.382957	Round 1	Year 2
540390113021128	9214	205050	EKVWWVEV	38.414567	-81.354313	Round 1	Year 2
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540390114011033	9214	205050	KNCYWVVB	38.321436	-81.550921	Round 1	Year 2
540390114011033	9214	205050	KNCYWVVB	38.321262	-81.551189	Round 1	Year 2
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540390114011033	9214	205050	KNCYWVVB	38.320422	-81.552582	Round 1	Year 2
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540390114011033	9214	205050	KNCYWVVB	38.322499	-81.548485	Round 1	Year 2
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540390114011033	9214	205050	KNCYWVVB	38.321924	-81.549901	Round 1	Year 2
540390114011033	9214	205050	KNCYWVVB	38.322148	-81.547863	Round 1	Year 2
540390114011033	9214	205050	KNCYWVVB	38.322169	-81.549437	Round 1	Year 2
540390114011033	9214	205050	KNCYWVVB	38.322057	-81.54931	Round 1	Year 2
540390114011033	9214	205050	KNCYWVVB	38.322026	-81.549666	Round 1	Year 2
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540390114011035	9214	205050	KNCYWVVB	38.321483	-81.550124	Round 1	Year 2
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540390114011045	9214	205050	KNCYWVVB	38.32067	-81.552992	Round 1	Year 2

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54039011401306 5	9214	205050	KNCYWVVB	38.321768	-81.562972	Round 1	Year 2
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54039011401306 5	9214	205050	KNCYWVVB	38.327854	-81.555903	Round 1	Year 2
54039011401306 5	9214	205050	KNCYWVVB	38.328215	-81.555988	Round 1	Year 2
54039011401306 5	9214	205050	KNCYWVVB	38.32575	-81.555342	Round 1	Year 2
54039011401306 5	9214	205050	KNCYWVVB	38.32766	-81.555951	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.298028	-81.549383	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.298546	-81.549985	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297775	-81.548651	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.298504	-81.549207	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297982	-81.546727	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.298225	-81.549353	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297833	-81.548947	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.29863	-81.549488	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.299232	-81.551101	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.29796	-81.546386	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297953	-81.545592	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297828	-81.545317	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.29775	-81.549132	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.298782	-81.550371	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.298373	-81.549	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297975	-81.547805	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297895	-81.54622	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.298115	-81.548625	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297973	-81.548202	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297836	-81.548771	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.298347	-81.549577	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297923	-81.5471	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297764	-81.545718	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.29909	-81.550718	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297892	-81.547689	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297931	-81.548365	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.297826	-81.549412	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.299476	-81.551533	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.300171	-81.553466	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.299605	-81.552229	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.300509	-81.554489	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.30026	-81.553811	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.299507	-81.551909	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.29941	-81.550538	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.299943	-81.5529	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.300081	-81.55322	Round 1	Year 2
54039011402100 5	9214	205050	KNCYWVVB	38.299746	-81.552376	Round 1	Year 2
54039011402100 7	9214	205050	KNCYWVVB	38.298712	-81.549637	Round 1	Year 2
54039011402100 7	9214	205050	KNCYWVVB	38.298865	-81.549902	Round 1	Year 2
54039011402100 7	9214	205050	KNCYWVVB	38.299062	-81.550173	Round 1	Year 2
54039011402100 7	9214	205050	KNCYWVVB	38.298791	-81.549764	Round 1	Year 2

540390114021009	9214	205050	KNCYWVVB	38.298566	-81.550757	Round 1	Year 2
540390114021009	9214	205050	KNCYWVVB	38.298281	-81.550398	Round 1	Year 2
540390114021009	9214	205050	KNCYWVVB	38.298185	-81.550243	Round 1	Year 2
540390114021009	9214	205050	KNCYWVVB	38.29841	-81.55073	Round 1	Year 2
540390114021009	9214	205050	KNCYWVVB	38.298436	-81.551111	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.297601	-81.550161	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.298016	-81.550801	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.296616	-81.55087	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.297385	-81.550247	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.296778	-81.550771	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.297931	-81.550203	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.29823	-81.551118	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.297105	-81.550405	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.297302	-81.550404	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.291452	-81.55127	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.289696	-81.550928	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.289986	-81.550917	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.2907	-81.551042	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.291024	-81.55114	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.288917	-81.550972	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.288017	-81.55078	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.289351	-81.550942	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.296949	-81.550435	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.293264	-81.551148	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.293483	-81.55117	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.294007	-81.551097	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.296319	-81.550993	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.295849	-81.551067	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.294856	-81.551095	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.295111	-81.551084	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.295553	-81.551122	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.293688	-81.551475	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.294182	-81.55105	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.294995	-81.551058	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.296831	-81.550529	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.293789	-81.551024	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.292632	-81.551229	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.292391	-81.551235	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.294592	-81.551122	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.294377	-81.551129	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.295406	-81.551074	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.294469	-81.551573	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.292843	-81.551206	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.296092	-81.550937	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.29172	-81.551282	Round 1	Year 2
540390114021027	9214	205050	KNCYWVVB	38.291863	-81.551296	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340455	-81.469586	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340438	-81.469195	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.338888	-81.468123	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.338734	-81.467866	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.338418	-81.468551	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.338967	-81.46829	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.338608	-81.468656	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.339128	-81.468173	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.336177	-81.468242	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.33641	-81.467988	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.336552	-81.467913	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.336194	-81.467721	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.336319	-81.466812	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.33627	-81.467383	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.336483	-81.467188	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.337648	-81.469517	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.338012	-81.467914	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.336462	-81.467674	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.338155	-81.468236	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340256	-81.472804	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.339735	-81.47251	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340144	-81.471255	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340341	-81.469953	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340295	-81.46891	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340385	-81.46899	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.339986	-81.471019	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340072	-81.472615	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340367	-81.47074	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340073	-81.470317	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340027	-81.470585	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340341	-81.470562	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340172	-81.47207	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340178	-81.471665	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.340167	-81.470948	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.341261	-81.48396	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.33667	-81.468496	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.336697	-81.468801	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.337065	-81.469223	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.337381	-81.469381	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.336801	-81.46774	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.332935	-81.466708	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.333053	-81.466753	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.333191	-81.466698	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.332843	-81.466833	Round 1	Year 2
540390114022000	9214	205050	KNCYWVVB	38.331404	-81.467682	Round 1	Year 2
540390114022073	9214	205050	KNCYWVVB	38.336828	-81.46725	Round 1	Year 2
540390114022073	9214	205050	KNCYWVVB	38.336819	-81.466738	Round 1	Year 2
540390114022073	9214	205050	KNCYWVVB	38.336877	-81.46693	Round 1	Year 2
540390114022073	9214	205050	KNCYWVVB	38.33718	-81.467055	Round 1	Year 2
540390114022073	9214	205050	KNCYWVVB	38.336739	-81.467172	Round 1	Year 2
540390114022073	9214	205050	KNCYWVVB	38.337001	-81.467	Round 1	Year 2
540390114022073	9214	205050	KNCYWVVB	38.337118	-81.466736	Round 1	Year 2

540390114022086	9214	205050	BLLEWVRV	38.223438	-81.526468	Round 1	Year 2
540390114022086	9214	205050	BLLEWVRV	38.224194	-81.52719	Round 1	Year 2
540390114022086	9214	205050	BLLEWVRV	38.223735	-81.526701	Round 1	Year 2
540390114022086	9214	205050	BLLEWVRV	38.223924	-81.52684	Round 1	Year 2
540390114022086	9214	205050	BLLEWVRV	38.223964	-81.527189	Round 1	Year 2
540390114022086	9214	205050	BLLEWVRV	38.223723	-81.526655	Round 1	Year 2
540390114022091	9214	205050	BLLEWVRV	38.228388	-81.51364	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.226974	-81.513509	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227019	-81.51324	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227186	-81.513375	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227128	-81.51308	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227255	-81.512942	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227424	-81.512573	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227564	-81.512349	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227676	-81.51215	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227656	-81.511942	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227723	-81.511792	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227448	-81.513068	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.22736	-81.513382	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227471	-81.513437	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227532	-81.513573	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.22761	-81.51362	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.226906	-81.513708	Round 1	Year 2
540390114022092	9214	205050	BLLEWVRV	38.227203	-81.513669	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225973	-81.514142	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225865	-81.514071	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.226055	-81.514183	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225711	-81.514814	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225549	-81.514496	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225493	-81.514435	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225308	-81.514846	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225632	-81.51501	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225674	-81.514251	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225881	-81.514396	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.22549	-81.514629	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225522	-81.514557	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225458	-81.514499	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225422	-81.514561	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.22578	-81.514888	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.225834	-81.514804	Round 1	Year 2
540390114022097	9214	205050	BLLEWVRV	38.22575	-81.514738	Round 1	Year 2
540390114022098	9214	205050	BLLEWVRV	38.228858	-81.511067	Round 1	Year 2
540390114022098	9214	205050	BLLEWVRV	38.228318	-81.511019	Round 1	Year 2
540390114022098	9214	205050	BLLEWVRV	38.228383	-81.510658	Round 1	Year 2
540390114022098	9214	205050	BLLEWVRV	38.228857	-81.510745	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.224292	-81.517679	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.224356	-81.517487	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.224398	-81.517307	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.224455	-81.517106	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.224565	-81.51699	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.224557	-81.516803	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.224686	-81.516649	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.224802	-81.516477	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.225017	-81.516112	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.224894	-81.516234	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.225089	-81.515962	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.225115	-81.515727	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.225219	-81.51548	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.22535	-81.515358	Round 1	Year 2
540390114022099	9214	205050	BLLEWVRV	38.225423	-81.515176	Round 1	Year 2
540390114022102	9214	205050	BLLEWVRV	38.221598	-81.522228	Round 1	Year 2
540390114022103	9214	205050	BLLEWVRV	38.222012	-81.521678	Round 1	Year 2
540390114022103	9214	205050	BLLEWVRV	38.221766	-81.521529	Round 1	Year 2
540390114022103	9214	205050	BLLEWVRV	38.221932	-81.521303	Round 1	Year 2
540390114022103	9214	205050	BLLEWVRV	38.222021	-81.521366	Round 1	Year 2
540390114022103	9214	205050	BLLEWVRV	38.222093	-81.521408	Round 1	Year 2
540390114022103	9214	205050	BLLEWVRV	38.222137	-81.521271	Round 1	Year 2
540390114022103	9214	205050	BLLEWVRV	38.222291	-81.52098	Round 1	Year 2
540390114022107	9214	205050	BLLEWVRV	38.220503	-81.522504	Round 1	Year 2
540390114022107	9214	205050	BLLEWVRV	38.220948	-81.523422	Round 1	Year 2
540390114022108	9214	205050	BLLEWVRV	38.22073	-81.523129	Round 1	Year 2
540390114022108	9214	205050	BLLEWVRV	38.220631	-81.522802	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.221971	-81.524636	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.221684	-81.524455	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.222291	-81.524721	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.221995	-81.524934	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.222053	-81.525083	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.221764	-81.524074	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.222102	-81.524301	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.221564	-81.524141	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.221675	-81.524727	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.222315	-81.525378	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.221887	-81.524519	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.22203	-81.524096	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.222615	-81.525368	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.222249	-81.524543	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.22139	-81.52417	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.221556	-81.523944	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.222521	-81.525238	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.223143	-81.526301	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.222751	-81.525656	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.222917	-81.525971	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.222402	-81.524871	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.223112	-81.525759	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.223272	-81.526291	Round 1	Year 2
540390114022109	9214	205050	BLLEWVRV	38.222449	-81.525046	Round 1	Year 2
540390114022110	9214	205050	BLLEWVRV	38.221111	-81.523055	Round 1	Year 2
540390114022111	9214	205050	BLLEWVRV	38.221307	-81.522467	Round 1	Year 2

540390118001054	9214	205050	EKVWWVEV	38.379853	-81.350745	Round 1	Year 2
540390118001054	9214	205050	EKVWWVEV	38.382023	-81.348344	Round 1	Year 2
540390118001054	9214	205050	EKVWWVEV	38.386377	-81.342913	Round 1	Year 2
540390118001054	9214	205050	EKVWWVEV	38.386616	-81.343081	Round 1	Year 2
540390118001054	9214	205050	EKVWWVEV	38.38741	-81.34352	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.391247	-81.355011	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.391609	-81.355243	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.392115	-81.355837	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.390336	-81.355263	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.390599	-81.361072	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.390201	-81.354849	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.388803	-81.357849	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.386166	-81.360003	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.385955	-81.359301	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.386105	-81.361229	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.386924	-81.369357	Round 1	Year 2
540390118001056	9214	205050	EKVWWVEV	38.385758	-81.36137	Round 1	Year 2
540390118001057	9214	205050	EKVWWVEV	38.390029	-81.361324	Round 1	Year 2
540390118001058	9214	205050	EKVWWVEV	38.385315	-81.376028	Round 1	Year 2
540390118001058	9214	205050	EKVWWVEV	38.385036	-81.375914	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.319501	-81.423486	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.319435	-81.423842	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.319413	-81.423189	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.319404	-81.424334	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.318855	-81.42421	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.319911	-81.424323	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.316599	-81.425639	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.321507	-81.425257	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.320258	-81.424508	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.321051	-81.42662	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.320849	-81.426393	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.320705	-81.425295	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.32044	-81.425571	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.320692	-81.425803	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.317828	-81.42389	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.317918	-81.424719	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.317619	-81.424956	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.318319	-81.424588	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.311771	-81.426899	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.311115	-81.426936	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.312311	-81.427167	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.310943	-81.426522	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.312816	-81.427286	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.30787	-81.423859	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.308738	-81.424413	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.308286	-81.424367	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.309553	-81.403267	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.308901	-81.424618	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.32597	-81.414998	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.326652	-81.412448	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.326604	-81.41193	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.326496	-81.410985	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.327027	-81.411672	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.326813	-81.411403	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.326742	-81.41215	Round 1	Year 2
540390118002017	9214	205050	KNCYWVVB	38.320018	-81.424189	Round 1	Year 2
540390118002018	9214	205050	KNCYWVVB	38.307347	-81.406724	Round 1	Year 2
540390118002018	9214	205050	KNCYWVVB	38.307113	-81.406746	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.329136	-81.453989	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.329618	-81.453323	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.329278	-81.451684	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.32111	-81.436278	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.321581	-81.436794	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.321221	-81.436793	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.321941	-81.436659	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.32087	-81.437439	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.326198	-81.446279	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.326179	-81.44479	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.326077	-81.445572	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.325797	-81.444818	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.327139	-81.438822	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.327702	-81.439491	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.327862	-81.447451	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.327785	-81.447326	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.327549	-81.447091	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.327163	-81.446472	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.327448	-81.44693	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.327316	-81.446691	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.327359	-81.446836	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.32803	-81.447636	Round 1	Year 2
540390118002022	9214	205050	KNCYWVVB	38.328202	-81.44782	Round 1	Year 2
540390118002023	9214	205050	KNCYWVVB	38.330542	-81.453941	Round 1	Year 2
540390118002023	9214	205050	KNCYWVVB	38.330616	-81.454161	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.332849	-81.459789	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.333494	-81.460297	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.33316	-81.45984	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330891	-81.457187	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.331091	-81.45578	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330915	-81.456161	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.331238	-81.45607	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.331751	-81.457285	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330739	-81.454834	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.33053	-81.456101	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330947	-81.455296	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330813	-81.454975	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330524	-81.455469	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.33083	-81.456027	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330782	-81.456885	Round 1	Year 2

540390118002025	9214	205050	KNCYWVVB	38.330829	-81.45704	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330706	-81.456737	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330601	-81.456527	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330851	-81.455155	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330706	-81.45467	Round 1	Year 2
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540390118002025	9214	205050	KNCYWVVB	38.330739	-81.455695	Round 1	Year 2
540390118002025	9214	205050	KNCYWVVB	38.330537	-81.456385	Round 1	Year 2
540390118002027	9214	205050	KNCYWVVB	38.331259	-81.457086	Round 1	Year 2
540390118002027	9214	205050	KNCYWVVB	38.331489	-81.456655	Round 1	Year 2
540390118002027	9214	205050	KNCYWVVB	38.331071	-81.456626	Round 1	Year 2
540390118002027	9214	205050	KNCYWVVB	38.331404	-81.456485	Round 1	Year 2
540390118002027	9214	205050	KNCYWVVB	38.331142	-81.456773	Round 1	Year 2
540390118002027	9214	205050	KNCYWVVB	38.33157	-81.456997	Round 1	Year 2
540390118002027	9214	205050	KNCYWVVB	38.331515	-81.456829	Round 1	Year 2
540390118002027	9214	205050	KNCYWVVB	38.331009	-81.45647	Round 1	Year 2
540390118002027	9214	205050	KNCYWVVB	38.331184	-81.456934	Round 1	Year 2
540390118002031	9214	205050	KNCYWVVB	38.311837	-81.427509	Round 1	Year 2
540390118002031	9214	205050	KNCYWVVB	38.311572	-81.427465	Round 1	Year 2
540390118002036	9214	205050	KNCYWVVB	38.30816	-81.424837	Round 1	Year 2
540390118002036	9214	205050	KNCYWVVB	38.307908	-81.424459	Round 1	Year 2
540390118002036	9214	205050	KNCYWVVB	38.308894	-81.425528	Round 1	Year 2
540390118002036	9214	205050	KNCYWVVB	38.309171	-81.42579	Round 1	Year 2
540390118002036	9214	205050	KNCYWVVB	38.307983	-81.424803	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.31675	-81.426776	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.316842	-81.426405	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.3164	-81.427409	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.316159	-81.428408	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.318111	-81.425281	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.317394	-81.425994	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.314376	-81.428285	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.315991	-81.427392	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.315873	-81.427551	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.316162	-81.427654	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.315478	-81.428068	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.315824	-81.428651	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.315802	-81.427672	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.314939	-81.428413	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.315389	-81.428192	Round 1	Year 2
540390118002038	9214	205050	KNCYWVVB	38.316443	-81.426962	Round 1	Year 2
540390118002039	9214	205050	KNCYWVVB	38.313758	-81.42833	Round 1	Year 2
540390118006039	9214	205050	BLLEWVRV	38.219137	-81.521388	Round 1	Year 2
540390118006039	9214	205050	BLLEWVRV	38.21949	-81.521682	Round 1	Year 2
540390118006039	9214	205050	BLLEWVRV	38.219831	-81.521928	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.173297	-81.401435	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.173408	-81.401484	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.173888	-81.40201	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.175747	-81.402636	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.175008	-81.402285	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.177392	-81.403815	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.174248	-81.402226	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.173542	-81.401491	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.175518	-81.402499	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.176136	-81.402912	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.177195	-81.403699	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.174536	-81.402396	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.17418	-81.401688	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.173684	-81.401912	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.175153	-81.402359	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.173561	-81.40186	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.173774	-81.401953	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.173789	-81.401563	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.173976	-81.401633	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.176669	-81.403319	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.174734	-81.40257	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.173649	-81.401478	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.176535	-81.403155	Round 1	Year 2
540390121001001	9214	205050	EBNKWVPY	38.174082	-81.40165	Round 1	Year 2
540390121001006	9214	205050	EBNKWVPY	38.16946	-81.400799	Round 1	Year 2
540390121001006	9214	205050	EBNKWVPY	38.169914	-81.400508	Round 1	Year 2
540390121001006	9214	205050	EBNKWVPY	38.169283	-81.400908	Round 1	Year 2
540390121001006	9214	205050	EBNKWVPY	38.169595	-81.400684	Round 1	Year 2
540390121001006	9214	205050	EBNKWVPY	38.172296	-81.400297	Round 1	Year 2
540390121001006	9214	205050	EBNKWVPY	38.168691	-81.401515	Round 1	Year 2
540390121001006	9214	205050	EBNKWVPY	38.172575	-81.400484	Round 1	Year 2
540390121001013	9214	205050	EBNKWVPY	38.154949	-81.406327	Round 1	Year 2
540390121001013	9214	205050	EBNKWVPY	38.155825	-81.40641	Round 1	Year 2
540390121001013	9214	205050	EBNKWVPY	38.155099	-81.406336	Round 1	Year 2
540390121001013	9214	205050	EBNKWVPY	38.153533	-81.405382	Round 1	Year 2
540390121001013	9214	205050	EBNKWVPY	38.153723	-81.405496	Round 1	Year 2
540390121001013	9214	205050	EBNKWVPY	38.156866	-81.406287	Round 1	Year 2
540390121001013	9214	205050	EBNKWVPY	38.154632	-81.406253	Round 1	Year 2
540390121001013	9214	205050	EBNKWVPY	38.155303	-81.40637	Round 1	Year 2
540390121001017	9214	205050	EBNKWVPY	38.155404	-81.405743	Round 1	Year 2
540390121001017	9214	205050	EBNKWVPY	38.156212	-81.405809	Round 1	Year 2
540390121001017	9214	205050	EBNKWVPY	38.154214	-81.405543	Round 1	Year 2
540390121001017	9214	205050	EBNKWVPY	38.156942	-81.405878	Round 1	Year 2
540390121001017	9214	205050	EBNKWVPY	38.155741	-81.405791	Round 1	Year 2
540390121001017	9214	205050	EBNKWVPY	38.156421	-81.405815	Round 1	Year 2
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540390121001017	9214	205050	EBNKWVPY	38.153439	-81.404915	Round 1	Year 2
540390121001017	9214	205050	EBNKWVPY	38.154367	-81.405634	Round 1	Year 2
540390121001017	9214	205050	EBNKWVPY	38.155053	-81.405784	Round 1	Year 2
540390121001017	9214	205050	EBNKWVPY	38.155012	-81.405933	Round 1	Year 2
540390121001028	9214	205050	EBNKWVPY	38.134029	-81.396296	Round 1	Year 2
540390121001028	9214	205050	EBNKWVPY	38.134059	-81.396551	Round 1	Year 2
540390121001028	9214	205050	EBNKWVPY	38.134519	-81.397384	Round 1	Year 2
540390121001028	9214	205050	EBNKWVPY	38.134003	-81.396079	Round 1	Year 2

540390121001028	9214	205050	EBNKWVPY	38.134279	-81.396897	Round 1	Year 2
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540390121001028	9214	205050	EBNKWVPY	38.133745	-81.395434	Round 1	Year 2
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540390121001029	9214	205050	EBNKWVPY	38.146238	-81.402068	Round 1	Year 2
540390121001029	9214	205050	EBNKWVPY	38.147897	-81.402211	Round 1	Year 2
540390121001029	9214	205050	EBNKWVPY	38.147228	-81.402106	Round 1	Year 2
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540390121001034	9214	205050	EBNKWVPY	38.165752	-81.405991	Round 1	Year 2
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540390121001034	9214	205050	EBNKWVPY	38.166387	-81.405246	Round 1	Year 2
540390121001035	9214	205050	EBNKWVPY	38.162702	-81.407223	Round 1	Year 2
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540390121001035	9214	205050	EBNKWVPY	38.165875	-81.405301	Round 1	Year 2
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540390121001054	9214	205050	EBNKWVPY	38.134136	-81.398276	Round 1	Year 2
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540390121001054	9214	205050	EBNKWVPY	38.13662	-81.400815	Round 1	Year 2
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540390121001059	9214	205050	EBNKWVPY	38.135125	-81.399103	Round 1	Year 2
540390121001059	9214	205050	EBNKWVPY	38.135026	-81.398922	Round 1	Year 2
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540390121001060	9214	205050	EBNKWVPY	38.133654	-81.395243	Round 1	Year 2
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540390121001082	9214	205050	EBNKWVPY	38.022876	-81.423122	Round 1	Year 2
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540390121001095	9214	205050	EBNKWVPY	38.062115	-81.443727	Round 1	Year 2
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540390121001095	9214	205050	EBNKWVPY	38.05655	-81.437368	Round 1	Year 2
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540390121001095	9214	205050	EBNKWVPY	38.062296	-81.44373	Round 1	Year 2
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540390121001097	9214	205050	EBNKWVPY	38.067508	-81.444104	Round 1	Year 2
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540390121001098	9214	205050	EBNKWVPY	38.055614	-81.434666	Round 1	Year 2
540390121001098	9214	205050	EBNKWVPY	38.054266	-81.433806	Round 1	Year 2
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540390121001098	9214	205050	EBNKWVPY	38.054165	-81.433646	Round 1	Year 2
540390121001098	9214	205050	EBNKWVPY	38.055117	-81.434239	Round 1	Year 2
540390121001098	9214	205050	EBNKWVPY	38.055142	-81.434416	Round 1	Year 2
540390121001103	9214	205050	EBNKWVPY	38.067871	-81.446282	Round 1	Year 2
540390121001111	9214	205050	EBNKWVPY	38.089735	-81.442692	Round 1	Year 2
540390121001111	9214	205050	EBNKWVPY	38.090077	-81.444099	Round 1	Year 2
540390121001111	9214	205050	EBNKWVPY	38.089255	-81.442282	Round 1	Year 2
540390121001113	9214	205050	EBNKWVPY	38.090288	-81.443094	Round 1	Year 2
540390121001113	9214	205050	EBNKWVPY	38.090441	-81.443174	Round 1	Year 2
540390121001115	9214	205050	EBNKWVPY	38.134317	-81.447014	Round 1	Year 2
540390121001115	9214	205050	EBNKWVPY	38.134084	-81.446256	Round 1	Year 2
540390121001115	9214	205050	EBNKWVPY	38.134201	-81.446589	Round 1	Year 2
540390121001115	9214	205050	EBNKWVPY	38.134154	-81.446851	Round 1	Year 2
540390121001115	9214	205050	EBNKWVPY	38.134136	-81.447074	Round 1	Year 2
540390121001115	9214	205050	EBNKWVPY	38.134488	-81.446959	Round 1	Year 2
540390121001115	9214	205050	EBNKWVPY	38.134696	-81.447048	Round 1	Year 2
540390121001117	9214	205050	EBNKWVPY	38.063782	-81.441875	Round 1	Year 2
540390121001117	9214	205050	EBNKWVPY	38.064012	-81.441714	Round 1	Year 2
540390121001117	9214	205050	EBNKWVPY	38.063505	-81.442134	Round 1	Year 2
540390121001117	9214	205050	EBNKWVPY	38.063665	-81.441973	Round 1	Year 2
540390121001119	9214	205050	EBNKWVPY	38.047449	-81.432216	Round 1	Year 2
540390121001119	9214	205050	EBNKWVPY	38.048203	-81.432205	Round 1	Year 2
540390121001119	9214	205050	EBNKWVPY	38.047785	-81.432252	Round 1	Year 2
540390121001119	9214	205050	EBNKWVPY	38.048579	-81.432038	Round 1	Year 2
540390121001130	9214	205050	EBNKWVPY	38.021699	-81.42321	Round 1	Year 2
540390121001130	9214	205050	EBNKWVPY	38.021289	-81.422906	Round 1	Year 2
540390121001130	9214	205050	EBNKWVPY	38.020737	-81.422503	Round 1	Year 2
540390121001130	9214	205050	EBNKWVPY	38.020901	-81.422662	Round 1	Year 2
540390121001130	9214	205050	EBNKWVPY	38.021864	-81.423316	Round 1	Year 2

540390121001130	9214	205050	EBNKWVPY	38.021106	-81.422763	Round 1	Year 2
540390121001130	9214	205050	EBNKWVPY	38.022171	-81.423398	Round 1	Year 2
540390121001131	9214	205050	EBNKWVPY	38.018511	-81.408104	Round 1	Year 2
540390121001131	9214	205050	EBNKWVPY	38.019135	-81.407095	Round 1	Year 2
540390121001131	9214	205050	EBNKWVPY	38.019214	-81.406836	Round 1	Year 2
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540390121001140	9214	205050	EBNKWVPY	38.01252	-81.42367	Round 1	Year 2
540390121001140	9214	205050	EBNKWVPY	38.011937	-81.42392	Round 1	Year 2
540390121001145	9214	205050	EBNKWVPY	38.067412	-81.446823	Round 1	Year 2
540390121001145	9214	205050	EBNKWVPY	38.067794	-81.447331	Round 1	Year 2
540390121001146	9214	205050	EBNKWVPY	38.067386	-81.447248	Round 1	Year 2
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540390121001146	9214	205050	EBNKWVPY	38.067569	-81.447435	Round 1	Year 2
540390121001146	9214	205050	EBNKWVPY	38.067417	-81.447504	Round 1	Year 2
540390121001146	9214	205050	EBNKWVPY	38.067431	-81.447697	Round 1	Year 2
540390121001146	9214	205050	EBNKWVPY	38.067696	-81.448079	Round 1	Year 2
540390121001146	9214	205050	EBNKWVPY	38.067459	-81.447915	Round 1	Year 2
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540390121001148	9214	205050	EBNKWVPY	38.067959	-81.44934	Round 1	Year 2
540390121001149	9214	205050	EBNKWVPY	38.067848	-81.448746	Round 1	Year 2
540390121001149	9214	205050	EBNKWVPY	38.067642	-81.448802	Round 1	Year 2
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540390121001152	9214	205050	EBNKWVPY	38.085798	-81.4484	Round 1	Year 2
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540390121001152	9214	205050	EBNKWVPY	38.08449	-81.44847	Round 1	Year 2
540390121001152	9214	205050	EBNKWVPY	38.083083	-81.449399	Round 1	Year 2
540390121001152	9214	205050	EBNKWVPY	38.084725	-81.44843	Round 1	Year 2
540390121001152	9214	205050	EBNKWVPY	38.084781	-81.448121	Round 1	Year 2
540390121001152	9214	205050	EBNKWVPY	38.083358	-81.449339	Round 1	Year 2
540390121001152	9214	205050	EBNKWVPY	38.085447	-81.448359	Round 1	Year 2
540390121001152	9214	205050	EBNKWVPY	38.08351	-81.44965	Round 1	Year 2
540390121001152	9214	205050	EBNKWVPY	38.08398	-81.448436	Round 1	Year 2
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540390121001156	9214	205050	EBNKWVPY	38.061099	-81.453207	Round 1	Year 2
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540390121001156	9214	205050	EBNKWVPY	38.067503	-81.449064	Round 1	Year 2
540390121001156	9214	205050	EBNKWVPY	38.067222	-81.448931	Round 1	Year 2
540390121001157	9214	205050	EBNKWVPY	38.067598	-81.445518	Round 1	Year 2
540390121001159	9214	205050	EBNKWVPY	38.064618	-81.441972	Round 1	Year 2
540390121001164	9214	205050	EBNKWVPY	38.061898	-81.443506	Round 1	Year 2
540390121001168	9214	205050	EBNKWVPY	38.126225	-81.455053	Round 1	Year 2
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540390121001168	9214	205050	EBNKWVPY	38.125462	-81.455253	Round 1	Year 2
540390121001168	9214	205050	EBNKWVPY	38.125726	-81.455227	Round 1	Year 2
540390121001174	9214	205050	EBNKWVPY	38.049989	-81.432381	Round 1	Year 2
540390121001174	9214	205050	EBNKWVPY	38.04978	-81.432354	Round 1	Year 2
540390121002002	9214	205050	EBNKWVPY	38.208071	-81.39394	Round 1	Year 2
540390121002002	9214	205050	EBNKWVPY	38.207659	-81.394653	Round 1	Year 2
540390121002002	9214	205050	EBNKWVPY	38.208077	-81.394257	Round 1	Year 2
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540390121002002	9214	205050	EBNKWVPY	38.208209	-81.393634	Round 1	Year 2
540390121002002	9214	205050	EBNKWVPY	38.207767	-81.394503	Round 1	Year 2
540390121002002	9214	205050	EBNKWVPY	38.207847	-81.394325	Round 1	Year 2
540390121002002	9214	205050	EBNKWVPY	38.208142	-81.393751	Round 1	Year 2
540390121002002	9214	205050	EBNKWVPY	38.20846	-81.393137	Round 1	Year 2
540390121002002	9214	205050	EBNKWVPY	38.208346	-81.3933	Round 1	Year 2
540390121002002	9214	205050	EBNKWVPY	38.208938	-81.392344	Round 1	Year 2
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540390121002003	9214	205050	EBNKWVPY	38.205485	-81.398716	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.20658	-81.396063	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.205571	-81.398087	Round 1	Year 2
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540390121002003	9214	205050	EBNKWVPY	38.20414	-81.398861	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.203973	-81.398466	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.204666	-81.398432	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.206012	-81.396549	Round 1	Year 2
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540390121002003	9214	205050	EBNKWVPY	38.204638	-81.398721	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.204978	-81.399078	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.204296	-81.398344	Round 1	Year 2
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540390121002003	9214	205050	EBNKWVPY	38.20378	-81.399306	Round 1	Year 2
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540390121002003	9214	205050	EBNKWVPY	38.205278	-81.399044	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.205023	-81.398891	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.205101	-81.398522	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.204568	-81.398995	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.20503	-81.399677	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.204907	-81.399266	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.204797	-81.399625	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.204841	-81.399442	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.203817	-81.399181	Round 1	Year 2

540390121002003	9214	205050	EBNKWVPY	38.20505	-81.398735	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.205195	-81.399294	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.204512	-81.399212	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.206966	-81.395165	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.206174	-81.396162	Round 1	Year 2
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540390121002003	9214	205050	EBNKWVPY	38.205882	-81.396954	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.205842	-81.397315	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.206264	-81.397275	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.206287	-81.397192	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.206313	-81.397115	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.206342	-81.397037	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.206277	-81.397	Round 1	Year 2
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540390121002003	9214	205050	EBNKWVPY	38.20623	-81.397169	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.206208	-81.397247	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.204121	-81.398135	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.204504	-81.399513	Round 1	Year 2
540390121002003	9214	205050	EBNKWVPY	38.205959	-81.396751	Round 1	Year 2
540390121002005	9214	205050	EBNKWVPY	38.204454	-81.397953	Round 1	Year 2
540390121002005	9214	205050	EBNKWVPY	38.204547	-81.397608	Round 1	Year 2
540390121002005	9214	205050	EBNKWVPY	38.204189	-81.397493	Round 1	Year 2
540390121002005	9214	205050	EBNKWVPY	38.204144	-81.397833	Round 1	Year 2
540390121002005	9214	205050	EBNKWVPY	38.204388	-81.397008	Round 1	Year 2
540390121002005	9214	205050	EBNKWVPY	38.204263	-81.397161	Round 1	Year 2
540390121002005	9214	205050	EBNKWVPY	38.204638	-81.397277	Round 1	Year 2
540390121002005	9214	205050	EBNKWVPY	38.204508	-81.397791	Round 1	Year 2
540390121002005	9214	205050	EBNKWVPY	38.204593	-81.397473	Round 1	Year 2
540390121002016	9214	205050	EBNKWVPY	38.205385	-81.397402	Round 1	Year 2
540390121002016	9214	205050	EBNKWVPY	38.205277	-81.397746	Round 1	Year 2
540390121002016	9214	205050	EBNKWVPY	38.205199	-81.398133	Round 1	Year 2
540390121002016	9214	205050	EBNKWVPY	38.204958	-81.397445	Round 1	Year 2
540390121002016	9214	205050	EBNKWVPY	38.205104	-81.397033	Round 1	Year 2
540390121002016	9214	205050	EBNKWVPY	38.205236	-81.397912	Round 1	Year 2
540390121002016	9214	205050	EBNKWVPY	38.20501	-81.397286	Round 1	Year 2
540390121002016	9214	205050	EBNKWVPY	38.204922	-81.397621	Round 1	Year 2
540390121002016	9214	205050	EBNKWVPY	38.205305	-81.397593	Round 1	Year 2
540390121002016	9214	205050	EBNKWVPY	38.204831	-81.398065	Round 1	Year 2
540390121002016	9214	205050	EBNKWVPY	38.205432	-81.397185	Round 1	Year 2
540390121002017	9214	205050	EBNKWVPY	38.207007	-81.394278	Round 1	Year 2
540390121002017	9214	205050	EBNKWVPY	38.206862	-81.394605	Round 1	Year 2
540390121002017	9214	205050	EBNKWVPY	38.207219	-81.393825	Round 1	Year 2
540390121002017	9214	205050	EBNKWVPY	38.207199	-81.394736	Round 1	Year 2
540390121002017	9214	205050	EBNKWVPY	38.207112	-81.394149	Round 1	Year 2
540390121002017	9214	205050	EBNKWVPY	38.207314	-81.394538	Round 1	Year 2
540390121002017	9214	205050	EBNKWVPY	38.20717	-81.393977	Round 1	Year 2
540390121002017	9214	205050	EBNKWVPY	38.206924	-81.394392	Round 1	Year 2
540390121002017	9214	205050	EBNKWVPY	38.207555	-81.394	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.206995	-81.393448	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.208061	-81.39288	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.208045	-81.393027	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.207778	-81.393284	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.207476	-81.393403	Round 1	Year 2
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540390121002018	9214	205050	EBNKWVPY	38.206511	-81.394271	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.206912	-81.393561	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.206444	-81.393992	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.207863	-81.393079	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.206791	-81.393909	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.208334	-81.39249	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.208169	-81.392775	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.207474	-81.393236	Round 1	Year 2
540390121002018	9214	205050	EBNKWVPY	38.206635	-81.394177	Round 1	Year 2
540390121002020	9214	205050	EBNKWVPY	38.205146	-81.39572	Round 1	Year 2
540390121002020	9214	205050	EBNKWVPY	38.204976	-81.396247	Round 1	Year 2
540390121002020	9214	205050	EBNKWVPY	38.205297	-81.395448	Round 1	Year 2
540390121002020	9214	205050	EBNKWVPY	38.204775	-81.396417	Round 1	Year 2
540390121002020	9214	205050	EBNKWVPY	38.204563	-81.39626	Round 1	Year 2
540390121002020	9214	205050	EBNKWVPY	38.204609	-81.396081	Round 1	Year 2
540390121002021	9214	205050	EBNKWVPY	38.205928	-81.395447	Round 1	Year 2
540390121002021	9214	205050	EBNKWVPY	38.206056	-81.39526	Round 1	Year 2
540390121002021	9214	205050	EBNKWVPY	38.206182	-81.394403	Round 1	Year 2
540390121002021	9214	205050	EBNKWVPY	38.206193	-81.395176	Round 1	Year 2
540390121002021	9214	205050	EBNKWVPY	38.205682	-81.395363	Round 1	Year 2
540390121002021	9214	205050	EBNKWVPY	38.20624	-81.394846	Round 1	Year 2
540390121002021	9214	205050	EBNKWVPY	38.205728	-81.395207	Round 1	Year 2
540390121002021	9214	205050	EBNKWVPY	38.205985	-81.394574	Round 1	Year 2
540390121002021	9214	205050	EBNKWVPY	38.206433	-81.394641	Round 1	Year 2
540390121002021	9214	205050	EBNKWVPY	38.205942	-81.394795	Round 1	Year 2
540390121002021	9214	205050	EBNKWVPY	38.206299	-81.395008	Round 1	Year 2
540390121002022	9214	205050	EBNKWVPY	38.206533	-81.395498	Round 1	Year 2
540390121002022	9214	205050	EBNKWVPY	38.206697	-81.394927	Round 1	Year 2
540390121002022	9214	205050	EBNKWVPY	38.206456	-81.395349	Round 1	Year 2
540390121002022	9214	205050	EBNKWVPY	38.206278	-81.395728	Round 1	Year 2
540390121002022	9214	205050	EBNKWVPY	38.206635	-81.395171	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.163326	-81.409014	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.143758	-81.402567	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.150446	-81.403941	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.1423	-81.40243	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.162389	-81.408755	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.151767	-81.405047	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.144596	-81.402747	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.149947	-81.403662	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.144303	-81.402669	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.151459	-81.404877	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.152364	-81.405588	Round 1	Year 2

540390121002081	9214	205050	EBNKWVPY	38.150705	-81.404013	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.152204	-81.405454	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.150852	-81.404162	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.150939	-81.404522	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.162999	-81.40891	Round 1	Year 2
540390121002081	9214	205050	EBNKWVPY	38.144103	-81.402595	Round 1	Year 2
540390121002085	9214	205050	EBNKWVPY	38.158721	-81.441642	Round 1	Year 2
540390121002085	9214	205050	EBNKWVPY	38.158635	-81.442726	Round 1	Year 2
540390121002085	9214	205050	EBNKWVPY	38.158681	-81.443077	Round 1	Year 2
540390121002085	9214	205050	EBNKWVPY	38.158763	-81.441094	Round 1	Year 2
540390121002085	9214	205050	EBNKWVPY	38.158691	-81.442184	Round 1	Year 2
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540390121002100	9214	205050	EBNKWVPY	38.162747	-81.408347	Round 1	Year 2
540390121002100	9214	205050	EBNKWVPY	38.161687	-81.408047	Round 1	Year 2
540390121002100	9214	205050	EBNKWVPY	38.163174	-81.408517	Round 1	Year 2
540390121002100	9214	205050	EBNKWVPY	38.16185	-81.408402	Round 1	Year 2
540390121003029	9214	205050	EBNKWVPY	38.18987	-81.391544	Round 1	Year 2
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540390121003029	9214	205050	EBNKWVPY	38.190085	-81.3923	Round 1	Year 2
540390121003029	9214	205050	EBNKWVPY	38.189833	-81.391886	Round 1	Year 2
540390121003029	9214	205050	EBNKWVPY	38.190346	-81.392072	Round 1	Year 2
540390121003029	9214	205050	EBNKWVPY	38.190376	-81.392662	Round 1	Year 2
540390121003029	9214	205050	EBNKWVPY	38.190573	-81.392953	Round 1	Year 2
540390121003032	9214	205050	EBNKWVPY	38.191169	-81.392893	Round 1	Year 2
540390121003032	9214	205050	EBNKWVPY	38.191421	-81.392806	Round 1	Year 2
540390121003032	9214	205050	EBNKWVPY	38.190812	-81.393767	Round 1	Year 2
540390121003032	9214	205050	EBNKWVPY	38.19098	-81.393959	Round 1	Year 2
540390121003032	9214	205050	EBNKWVPY	38.198015	-81.393991	Round 1	Year 2
540390121003140	9214	205050	EBNKWVPY	38.188254	-81.396871	Round 1	Year 2
540390121003140	9214	205050	EBNKWVPY	38.188035	-81.397283	Round 1	Year 2
540390121003142	9214	205050	EBNKWVPY	38.193827	-81.394619	Round 1	Year 2
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540390121003142	9214	205050	EBNKWVPY	38.19415	-81.394532	Round 1	Year 2
540390121003142	9214	205050	EBNKWVPY	38.202586	-81.394914	Round 1	Year 2
540390121003142	9214	205050	EBNKWVPY	38.203116	-81.395062	Round 1	Year 2
540390121003142	9214	205050	EBNKWVPY	38.202773	-81.394962	Round 1	Year 2
540390121003142	9214	205050	EBNKWVPY	38.202247	-81.394879	Round 1	Year 2
540390121003142	9214	205050	EBNKWVPY	38.20066	-81.394298	Round 1	Year 2
540390121003142	9214	205050	EBNKWVPY	38.20375	-81.395232	Round 1	Year 2
540390121003145	9214	205050	EBNKWVPY	38.193399	-81.393488	Round 1	Year 2
540390121003146	9214	205050	EBNKWVPY	38.192914	-81.393141	Round 1	Year 2
540390121003146	9214	205050	EBNKWVPY	38.192229	-81.393843	Round 1	Year 2
540390121003146	9214	205050	EBNKWVPY	38.193042	-81.393638	Round 1	Year 2
540390121003146	9214	205050	EBNKWVPY	38.192999	-81.393353	Round 1	Year 2
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540390121003146	9214	205050	EBNKWVPY	38.19348	-81.393245	Round 1	Year 2
540390121003148	9214	205050	EBNKWVPY	38.193422	-81.393933	Round 1	Year 2
540390121003148	9214	205050	EBNKWVPY	38.193431	-81.394105	Round 1	Year 2
540390121003148	9214	205050	EBNKWVPY	38.193465	-81.394446	Round 1	Year 2
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540390121003150	9214	205050	EBNKWVPY	38.188208	-81.397401	Round 1	Year 2
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540390121003150	9214	205050	EBNKWVPY	38.189652	-81.396105	Round 1	Year 2
540390121003150	9214	205050	EBNKWVPY	38.188601	-81.396714	Round 1	Year 2
540390121003150	9214	205050	EBNKWVPY	38.188503	-81.396881	Round 1	Year 2
540390121003150	9214	205050	EBNKWVPY	38.19004	-81.395889	Round 1	Year 2
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540390122003024	9214	205050	EBNKWVPY	38.128655	-81.451625	Round 1	Year 2
540390122003039	9214	205050	EBNKWVPY	38.143065	-81.453129	Round 1	Year 2
540390122003039	9214	205050	EBNKWVPY	38.142931	-81.453237	Round 1	Year 2
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540390122003050	9214	205050	EBNKWVPY	38.159434	-81.449141	Round 1	Year 2
540390122003050	9214	205050	EBNKWVPY	38.159263	-81.448838	Round 1	Year 2
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540390122003050	9214	205050	EBNKWVPY	38.153377	-81.449966	Round 1	Year 2
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540390122003050	9214	205050	EBNKWVPY	38.158568	-81.449984	Round 1	Year 2
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540390122003050	9214	205050	EBNKWVPY	38.158378	-81.448278	Round 1	Year 2
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540390122003050	9214	205050	EBNKWVPY	38.161747	-81.450595	Round 1	Year 2
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540390122003052	9214	205050	EBNKWVPY	38.152056	-81.448877	Round 1	Year 2
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540390122003052	9214	205050	EBNKWVPY	38.1516	-81.449016	Round 1	Year 2
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540390122003054	9214	205050	EBNKWVPY	38.158883	-81.449817	Round 1	Year 2
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540390122003054	9214	205050	EBNKWVPY	38.159184	-81.449482	Round 1	Year 2
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540390122003058	9214	205050	EBNKWVPY	38.152673	-81.448985	Round 1	Year 2
540390122003058	9214	205050	EBNKWVPY	38.152562	-81.449573	Round 1	Year 2
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540390122003058	9214	205050	EBNKWVPY	38.152782	-81.448897	Round 1	Year 2
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540390122003058	9214	205050	EBNKWVPY	38.153722	-81.449252	Round 1	Year 2
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540390122003058	9214	205050	EBNKWVPY	38.153211	-81.448982	Round 1	Year 2
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540390122003095	9214	205050	EBNKWVPY	38.157123	-81.446958	Round 1	Year 2
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540390122003095	9214	205050	EBNKWVPY	38.15645	-81.447036	Round 1	Year 2
540390122003095	9214	205050	EBNKWVPY	38.157233	-81.44699	Round 1	Year 2
540390122003095	9214	205050	EBNKWVPY	38.156211	-81.447069	Round 1	Year 2
540390122003095	9214	205050	EBNKWVPY	38.155104	-81.447457	Round 1	Year 2
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540390122003096	9214	205050	EBNKWVPY	38.152013	-81.447658	Round 1	Year 2
540390122003096	9214	205050	EBNKWVPY	38.153196	-81.447675	Round 1	Year 2
540390122003096	9214	205050	EBNKWVPY	38.151535	-81.447681	Round 1	Year 2
540390122003096	9214	205050	EBNKWVPY	38.1529	-81.447667	Round 1	Year 2
540390122003096	9214	205050	EBNKWVPY	38.152473	-81.447614	Round 1	Year 2
540390122003102	9214	205050	EBNKWVPY	38.141893	-81.453153	Round 1	Year 2
540390122003102	9214	205050	EBNKWVPY	38.141133	-81.453226	Round 1	Year 2
540390122003104	9214	205050	EBNKWVPY	38.145128	-81.451529	Round 1	Year 2
540390122003104	9214	205050	EBNKWVPY	38.144798	-81.451828	Round 1	Year 2
540390122003104	9214	205050	EBNKWVPY	38.143869	-81.45286	Round 1	Year 2
540390122003104	9214	205050	EBNKWVPY	38.144262	-81.452428	Round 1	Year 2
540390122003104	9214	205050	EBNKWVPY	38.144385	-81.452273	Round 1	Year 2
540390122003104	9214	205050	EBNKWVPY	38.144521	-81.452161	Round 1	Year 2
540390122003104	9214	205050	EBNKWVPY	38.144637	-81.452015	Round 1	Year 2
540390122003105	9214	205050	EBNKWVPY	38.150287	-81.4494	Round 1	Year 2
540390122003105	9214	205050	EBNKWVPY	38.150727	-81.449207	Round 1	Year 2

540390122003105	9214	205050	EBNKWVPY	38.150603	-81.449512	Round 1	Year 2
540390122003105	9214	205050	EBNKWVPY	38.147321	-81.45034	Round 1	Year 2
540390122003105	9214	205050	EBNKWVPY	38.14601	-81.451	Round 1	Year 2
540390122003105	9214	205050	EBNKWVPY	38.146211	-81.450834	Round 1	Year 2
540390122003105	9214	205050	EBNKWVPY	38.146554	-81.450757	Round 1	Year 2
540390122003106	9214	205050	EBNKWVPY	38.150943	-81.449229	Round 1	Year 2
540390122003106	9214	205050	EBNKWVPY	38.151072	-81.449789	Round 1	Year 2
540390122003106	9214	205050	EBNKWVPY	38.151302	-81.449629	Round 1	Year 2
540390122003106	9214	205050	EBNKWVPY	38.151033	-81.449122	Round 1	Year 2
540390122003107	9214	205050	EBNKWVPY	38.151655	-81.448037	Round 1	Year 2
540390122003107	9214	205050	EBNKWVPY	38.149796	-81.448339	Round 1	Year 2
540390122003107	9214	205050	EBNKWVPY	38.151043	-81.448578	Round 1	Year 2
540390122003107	9214	205050	EBNKWVPY	38.150685	-81.448126	Round 1	Year 2
540390122003107	9214	205050	EBNKWVPY	38.151476	-81.448424	Round 1	Year 2
540390122003107	9214	205050	EBNKWVPY	38.150011	-81.448118	Round 1	Year 2
540390122003107	9214	205050	EBNKWVPY	38.150421	-81.448232	Round 1	Year 2
540390122003107	9214	205050	EBNKWVPY	38.150506	-81.448751	Round 1	Year 2
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540390122003108	9214	205050	EBNKWVPY	38.146441	-81.448508	Round 1	Year 2
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540390122003108	9214	205050	EBNKWVPY	38.144494	-81.450367	Round 1	Year 2
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540390122003108	9214	205050	EBNKWVPY	38.146047	-81.448883	Round 1	Year 2
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540390122003109	9214	205050	EBNKWVPY	38.147005	-81.449074	Round 1	Year 2
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540390122003109	9214	205050	EBNKWVPY	38.148931	-81.448401	Round 1	Year 2
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540390122003109	9214	205050	EBNKWVPY	38.146762	-81.449911	Round 1	Year 2
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540390122003109	9214	205050	EBNKWVPY	38.149754	-81.448872	Round 1	Year 2
540390122003109	9214	205050	EBNKWVPY	38.149682	-81.448377	Round 1	Year 2
540390122003110	9214	205050	EBNKWVPY	38.145904	-81.449635	Round 1	Year 2
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540390122003110	9214	205050	EBNKWVPY	38.145955	-81.450165	Round 1	Year 2
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540390122003110	9214	205050	EBNKWVPY	38.146026	-81.449514	Round 1	Year 2
540390122003110	9214	205050	EBNKWVPY	38.146099	-81.450072	Round 1	Year 2
540390122003110	9214	205050	EBNKWVPY	38.145783	-81.449738	Round 1	Year 2
540390122003110	9214	205050	EBNKWVPY	38.146295	-81.449952	Round 1	Year 2
540390122003111	9214	205050	EBNKWVPY	38.153249	-81.448021	Round 1	Year 2
540390122003111	9214	205050	EBNKWVPY	38.152745	-81.448332	Round 1	Year 2
540390122003111	9214	205050	EBNKWVPY	38.153846	-81.44815	Round 1	Year 2
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540390122003111	9214	205050	EBNKWVPY	38.152978	-81.448022	Round 1	Year 2
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540390122003111	9214	205050	EBNKWVPY	38.154291	-81.448501	Round 1	Year 2
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540390122003111	9214	205050	EBNKWVPY	38.153171	-81.448041	Round 1	Year 2
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540390122003111	9214	205050	EBNKWVPY	38.154114	-81.448516	Round 1	Year 2
540390122003111	9214	205050	EBNKWVPY	38.153686	-81.448011	Round 1	Year 2

540390122003111	9214	205050	EBNKWVPY	38.153479	-81.448147	Round 1	Year 2
540390122003111	9214	205050	EBNKWVPY	38.157523	-81.447833	Round 1	Year 2
540390122003111	9214	205050	EBNKWVPY	38.152885	-81.448306	Round 1	Year 2
540390122003111	9214	205050	EBNKWVPY	38.152577	-81.448342	Round 1	Year 2
540390122003113	9214	205050	EBNKWVPY	38.15492	-81.44796	Round 1	Year 2
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540390122003116	9214	205050	EBNKWVPY	38.137149	-81.448975	Round 1	Year 2
540390122003116	9214	205050	EBNKWVPY	38.136871	-81.448635	Round 1	Year 2
540390122003116	9214	205050	EBNKWVPY	38.136945	-81.448822	Round 1	Year 2
540390122003116	9214	205050	EBNKWVPY	38.140253	-81.453089	Round 1	Year 2
540390122003116	9214	205050	EBNKWVPY	38.135157	-81.448435	Round 1	Year 2
540390122003116	9214	205050	EBNKWVPY	38.135136	-81.44778	Round 1	Year 2
540390122003117	9214	205050	EBNKWVPY	38.136323	-81.448292	Round 1	Year 2
540390122003117	9214	205050	EBNKWVPY	38.136626	-81.448321	Round 1	Year 2
540390122003117	9214	205050	EBNKWVPY	38.135327	-81.447923	Round 1	Year 2
540390122003117	9214	205050	EBNKWVPY	38.136391	-81.448639	Round 1	Year 2
540390122003117	9214	205050	EBNKWVPY	38.13671	-81.448364	Round 1	Year 2
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540390122003117	9214	205050	EBNKWVPY	38.136038	-81.448219	Round 1	Year 2
540390122003119	9214	205050	EBNKWVPY	38.13437	-81.448611	Round 1	Year 2
540390122003119	9214	205050	EBNKWVPY	38.134186	-81.447777	Round 1	Year 2
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540390122003119	9214	205050	EBNKWVPY	38.134352	-81.448286	Round 1	Year 2
540390122003119	9214	205050	EBNKWVPY	38.133247	-81.448465	Round 1	Year 2
540390122003119	9214	205050	EBNKWVPY	38.134655	-81.448237	Round 1	Year 2
540390122003119	9214	205050	EBNKWVPY	38.134315	-81.447545	Round 1	Year 2
540390122003119	9214	205050	EBNKWVPY	38.134068	-81.448285	Round 1	Year 2
540390122003119	9214	205050	EBNKWVPY	38.13463	-81.447617	Round 1	Year 2
540390122003119	9214	205050	EBNKWVPY	38.133859	-81.44835	Round 1	Year 2
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540390122003121	9214	205050	EBNKWVPY	38.1266	-81.45552	Round 1	Year 2
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540390122003121	9214	205050	EBNKWVPY	38.128006	-81.45379	Round 1	Year 2
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540390122003122	9214	205050	EBNKWVPY	38.123996	-81.455418	Round 1	Year 2
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540390122003122	9214	205050	EBNKWVPY	38.124458	-81.45534	Round 1	Year 2
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540390122003122	9214	205050	EBNKWVPY	38.12414	-81.455369	Round 1	Year 2
540390122003122	9214	205050	EBNKWVPY	38.124414	-81.455321	Round 1	Year 2
540390122003122	9214	205050	EBNKWVPY	38.1236	-81.455252	Round 1	Year 2
540390122003124	9214	205050	EBNKWVPY	38.144261	-81.451811	Round 1	Year 2
540390122003124	9214	205050	EBNKWVPY	38.144456	-81.451123	Round 1	Year 2
540390122003124	9214	205050	EBNKWVPY	38.144015	-81.451398	Round 1	Year 2
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540390122003124	9214	205050	EBNKWVPY	38.144936	-81.450675	Round 1	Year 2
540390122003124	9214	205050	EBNKWVPY	38.144636	-81.450903	Round 1	Year 2
540390122003124	9214	205050	EBNKWVPY	38.145292	-81.45028	Round 1	Year 2
540390122003124	9214	205050	EBNKWVPY	38.143525	-81.451945	Round 1	Year 2
540390122003124	9214	205050	EBNKWVPY	38.144321	-81.451226	Round 1	Year 2
540390122003124	9214	205050	EBNKWVPY	38.144519	-81.451006	Round 1	Year 2
540390122003124	9214	205050	EBNKWVPY	38.143514	-81.452354	Round 1	Year 2
540390122003124	9214	205050	EBNKWVPY	38.14418	-81.45136	Round 1	Year 2
540390122003137	9214	205050	EBNKWVPY	38.056339	-81.457405	Round 1	Year 2
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540390122003137	9214	205050	EBNKWVPY	38.056619	-81.4574	Round 1	Year 2
540390122003137	9214	205050	EBNKWVPY	38.056947	-81.457178	Round 1	Year 2
540390122003138	9214	205050	EBNKWVPY	38.106549	-81.449445	Round 1	Year 2
540390122003138	9214	205050	EBNKWVPY	38.106893	-81.449799	Round 1	Year 2
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540390122003138	9214	205050	EBNKWVPY	38.10705	-81.450005	Round 1	Year 2
540390122003138	9214	205050	EBNKWVPY	38.106832	-81.449348	Round 1	Year 2
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540390122003150	9214	205050	EBNKWVPY	38.021765	-81.451266	Round 1	Year 2
540390122003151	9214	205050	EBNKWVPY	38.088876	-81.449803	Round 1	Year 2
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540390122003151	9214	205050	EBNKWVPY	38.088367	-81.450268	Round 1	Year 2
540390122003151	9214	205050	EBNKWVPY	38.087935	-81.449411	Round 1	Year 2
540390122003151	9214	205050	EBNKWVPY	38.08927	-81.450572	Round 1	Year 2
540390122003151	9214	205050	EBNKWVPY	38.088515	-81.450792	Round 1	Year 2
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540390122003151	9214	205050	EBNKWVPY	38.088733	-81.450845	Round 1	Year 2
540390122003151	9214	205050	EBNKWVPY	38.087529	-81.449437	Round 1	Year 2
540390122003151	9214	205050	EBNKWVPY	38.087652	-81.450654	Round 1	Year 2
540390122003151	9214	205050	EBNKWVPY	38.087833	-81.449836	Round 1	Year 2
540390122003157	9214	205050	EBNKWVPY	38.085862	-81.449258	Round 1	Year 2
540390122003157	9214	205050	EBNKWVPY	38.085643	-81.449328	Round 1	Year 2
540390122003157	9214	205050	EBNKWVPY	38.086499	-81.449229	Round 1	Year 2
540390122003157	9214	205050	EBNKWVPY	38.086186	-81.449278	Round 1	Year 2
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540390122003158	9214	205050	EBNKWVPY	38.105428	-81.449897	Round 1	Year 2
540390122003158	9214	205050	EBNKWVPY	38.10524	-81.449871	Round 1	Year 2
540390122003159	9214	205050	EBNKWVPY	38.053949	-81.458172	Round 1	Year 2
540390122003159	9214	205050	EBNKWVPY	38.054407	-81.458086	Round 1	Year 2
540390122003159	9214	205050	EBNKWVPY	38.054141	-81.458115	Round 1	Year 2
540390122003161	9214	205050	EBNKWVPY	38.034796	-81.455133	Round 1	Year 2
540390122003161	9214	205050	EBNKWVPY	38.036271	-81.455506	Round 1	Year 2
540390122003163	9214	205050	EBNKWVPY	38.105408	-81.446762	Round 1	Year 2
540390122003165	9214	205050	EBNKWVPY	38.106123	-81.448059	Round 1	Year 2

540390122003165	9214	205050	EBNKWVPY	38.106145	-81.448452	Round 1	Year 2
540390122003165	9214	205050	EBNKWVPY	38.106335	-81.449077	Round 1	Year 2
540390122003165	9214	205050	EBNKWVPY	38.106434	-81.44924	Round 1	Year 2
540390122003165	9214	205050	EBNKWVPY	38.105708	-81.447406	Round 1	Year 2
540390122003165	9214	205050	EBNKWVPY	38.105993	-81.447947	Round 1	Year 2
540390122003165	9214	205050	EBNKWVPY	38.106023	-81.448239	Round 1	Year 2
540390122003168	9214	205050	EBNKWVPY	38.107174	-81.449301	Round 1	Year 2
540390122003168	9214	205050	EBNKWVPY	38.112104	-81.450952	Round 1	Year 2
540390122003168	9214	205050	EBNKWVPY	38.111981	-81.450499	Round 1	Year 2
540390122003171	9214	205050	EBNKWVPY	38.118596	-81.450674	Round 1	Year 2
540390122003171	9214	205050	EBNKWVPY	38.118649	-81.451507	Round 1	Year 2
540390122003173	9214	205050	EBNKWVPY	38.114624	-81.45343	Round 1	Year 2
540390122003182	9214	205050	EBNKWVPY	38.106225	-81.4472	Round 1	Year 2
540390122003183	9214	205050	EBNKWVPY	38.105606	-81.44557	Round 1	Year 2
540390122003183	9214	205050	EBNKWVPY	38.105542	-81.445203	Round 1	Year 2
540390122003183	9214	205050	EBNKWVPY	38.106042	-81.446668	Round 1	Year 2
540390122003183	9214	205050	EBNKWVPY	38.106137	-81.446909	Round 1	Year 2
540390122003183	9214	205050	EBNKWVPY	38.105974	-81.445862	Round 1	Year 2
540390122003183	9214	205050	EBNKWVPY	38.105914	-81.446474	Round 1	Year 2
540390122003183	9214	205050	EBNKWVPY	38.10571	-81.445044	Round 1	Year 2
540390122003183	9214	205050	EBNKWVPY	38.105337	-81.44541	Round 1	Year 2
540390122003184	9214	205050	EBNKWVPY	38.105412	-81.444983	Round 1	Year 2
540390122003184	9214	205050	EBNKWVPY	38.105157	-81.4445	Round 1	Year 2
540390122003184	9214	205050	EBNKWVPY	38.105222	-81.445115	Round 1	Year 2
540390122003184	9214	205050	EBNKWVPY	38.104282	-81.443592	Round 1	Year 2
540390122003184	9214	205050	EBNKWVPY	38.104829	-81.444074	Round 1	Year 2
540390122003184	9214	205050	EBNKWVPY	38.105188	-81.44481	Round 1	Year 2
540390122003185	9214	205050	EBNKWVPY	38.094506	-81.442372	Round 1	Year 2
540390122003185	9214	205050	EBNKWVPY	38.093863	-81.442658	Round 1	Year 2
540390122003185	9214	205050	EBNKWVPY	38.094062	-81.44256	Round 1	Year 2
540390122003186	9214	205050	EBNKWVPY	38.098196	-81.44096	Round 1	Year 2
540390122003186	9214	205050	EBNKWVPY	38.103907	-81.443099	Round 1	Year 2
540390122003186	9214	205050	EBNKWVPY	38.097234	-81.440901	Round 1	Year 2
540390122003186	9214	205050	EBNKWVPY	38.097789	-81.440909	Round 1	Year 2
540390122003187	9214	205050	EBNKWVPY	38.091235	-81.44437	Round 1	Year 2
540390122003187	9214	205050	EBNKWVPY	38.091376	-81.444143	Round 1	Year 2
540390122003187	9214	205050	EBNKWVPY	38.091769	-81.44448	Round 1	Year 2
540390122003187	9214	205050	EBNKWVPY	38.091632	-81.443958	Round 1	Year 2
540390122003187	9214	205050	EBNKWVPY	38.091334	-81.444035	Round 1	Year 2
540390122003187	9214	205050	EBNKWVPY	38.090812	-81.444185	Round 1	Year 2
540390122003187	9214	205050	EBNKWVPY	38.091396	-81.444307	Round 1	Year 2
540390122003187	9214	205050	EBNKWVPY	38.091705	-81.444205	Round 1	Year 2
540390122003187	9214	205050	EBNKWVPY	38.091958	-81.444136	Round 1	Year 2
540390122003187	9214	205050	EBNKWVPY	38.091906	-81.443962	Round 1	Year 2
540390122003187	9214	205050	EBNKWVPY	38.090524	-81.444476	Round 1	Year 2
540390122003188	9214	205050	EBNKWVPY	38.091249	-81.443781	Round 1	Year 2
540390122003189	9214	205050	EBNKWVPY	38.092504	-81.443815	Round 1	Year 2
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540390122003189	9214	205050	EBNKWVPY	38.093658	-81.442833	Round 1	Year 2
540390122003189	9214	205050	EBNKWVPY	38.093423	-81.442953	Round 1	Year 2
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540390122003190	9214	205050	EBNKWVPY	38.093093	-81.44283	Round 1	Year 2
540390122003190	9214	205050	EBNKWVPY	38.092604	-81.443074	Round 1	Year 2
540390122003190	9214	205050	EBNKWVPY	38.09368	-81.442403	Round 1	Year 2
540390122003191	9214	205050	EBNKWVPY	38.109898	-81.449273	Round 1	Year 2
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540390122003191	9214	205050	EBNKWVPY	38.109265	-81.449648	Round 1	Year 2
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540390122003191	9214	205050	EBNKWVPY	38.108658	-81.44944	Round 1	Year 2
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540390122003191	9214	205050	EBNKWVPY	38.10944	-81.449329	Round 1	Year 2
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540390122003191	9214	205050	EBNKWVPY	38.108021	-81.449477	Round 1	Year 2
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540390122003192	9214	205050	EBNKWVPY	38.110809	-81.44926	Round 1	Year 2
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540390130003022	9214	205050	DUNBWVDN	38.347321	-81.72505	Round 1	Year 2
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540390130003029	9214	205050	DUNBWVDN	38.334595	-81.72983	Round 1	Year 2
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540390130003029	9214	205050	DUNBWVDN	38.335898	-81.73525	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.335748	-81.736013	Round 1	Year 2

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540390130003029	9214	205050	DUNBWVDN	38.335316	-81.731645	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.335901	-81.735699	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.335393	-81.734484	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.335545	-81.734905	Round 1	Year 2
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540390130003029	9214	205050	DUNBWVDN	38.333965	-81.729455	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.33437	-81.735592	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.33494	-81.732284	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.334764	-81.732989	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.334792	-81.733421	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.334654	-81.733981	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.328525	-81.726427	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.328305	-81.73099	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.32858	-81.72668	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.328654	-81.7269	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.333	-81.728912	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.325699	-81.730143	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.330824	-81.731958	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.331101	-81.729588	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.330738	-81.728995	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.330364	-81.731328	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.330549	-81.728099	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.332442	-81.733605	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.332925	-81.733592	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.328814	-81.728593	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.328892	-81.72752	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.329245	-81.731491	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.334301	-81.733351	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.333736	-81.729284	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.333965	-81.733888	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.333655	-81.733255	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.33336	-81.733098	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.33417	-81.72964	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.334337	-81.734076	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.33378	-81.73572	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.329465	-81.728403	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.328741	-81.727252	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.329355	-81.727662	Round 1	Year 2
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540390130003029	9214	205050	DUNBWVDN	38.327036	-81.728737	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.33215	-81.73236	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.332914	-81.728735	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.332937	-81.732279	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.33257	-81.733594	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.333304	-81.733764	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.333446	-81.729154	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.333264	-81.72895	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.332763	-81.733574	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.331245	-81.731891	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.331536	-81.73166	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.332091	-81.731971	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.331928	-81.732407	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.331842	-81.728118	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.331447	-81.727834	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.332263	-81.729007	Round 1	Year 2
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540390130003029	9214	205050	DUNBWVDN	38.328889	-81.72787	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.329607	-81.728424	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.329733	-81.73081	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.330284	-81.727926	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.330091	-81.730638	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.330073	-81.727879	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.329838	-81.727814	Round 1	Year 2
540390130003029	9214	205050	DUNBWVDN	38.330327	-81.732124	Round 1	Year 2
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540390130003029	9214	205050	DUNBWVDN	38.332106	-81.733302	Round 1	Year 2
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540390130003036	9214	205050	DUNBWVDN	38.331008	-81.727541	Round 1	Year 2
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540390130003036	9214	205050	DUNBWVDN	38.331764	-81.727451	Round 1	Year 2
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540390130003037	9214	205050	DUNBWVDN	38.336287	-81.73001	Round 1	Year 2
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540390130003037	9214	205050	DUNBWVDN	38.337156	-81.730023	Round 1	Year 2
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540390130003038	9214	205050	DUNBWVDN	38.337184	-81.729202	Round 1	Year 2
540390130003038	9214	205050	DUNBWVDN	38.33761	-81.729522	Round 1	Year 2
540390130003038	9214	205050	DUNBWVDN	38.337762	-81.729283	Round 1	Year 2
540390130003038	9214	205050	DUNBWVDN	38.337094	-81.729064	Round 1	Year 2
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540390130003039	9214	205050	DUNBWVDN	38.338032	-81.728633	Round 1	Year 2
540390130003039	9214	205050	DUNBWVDN	38.337895	-81.728113	Round 1	Year 2
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540390130003040	9214	205050	DUNBWVDN	38.339753	-81.728832	Round 1	Year 2
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540390130003043	9214	205050	DUNBWVDN	38.345734	-81.72826	Round 1	Year 2
540390130003043	9214	205050	DUNBWVDN	38.345924	-81.728552	Round 1	Year 2
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540390130003053	9214	205050	DUNBWVDN	38.345827	-81.725548	Round 1	Year 2
540390130003053	9214	205050	DUNBWVDN	38.347217	-81.725493	Round 1	Year 2
540390130003053	9214	205050	DUNBWVDN	38.34732	-81.725497	Round 1	Year 2
540390130003053	9214	205050	DUNBWVDN	38.346766	-81.725722	Round 1	Year 2
540390130003053	9214	205050	DUNBWVDN	38.345736	-81.725964	Round 1	Year 2
540390130003053	9214	205050	DUNBWVDN	38.34593	-81.725528	Round 1	Year 2
540390130003053	9214	205050	DUNBWVDN	38.346766	-81.725999	Round 1	Year 2
540390130003053	9214	205050	DUNBWVDN	38.346747	-81.725484	Round 1	Year 2
540390130003053	9214	205050	DUNBWVDN	38.347049	-81.725487	Round 1	Year 2
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540390130003053	9214	205050	DUNBWVDN	38.346043	-81.726411	Round 1	Year 2
540390130003053	9214	205050	DUNBWVDN	38.34604	-81.725501	Round 1	Year 2
540390130003053	9214	205050	DUNBWVDN	38.346348	-81.725908	Round 1	Year 2
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540390130003053	9214	205050	DUNBWVDN	38.346054	-81.726209	Round 1	Year 2
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540390130003053	9214	205050	DUNBWVDN	38.346431	-81.726215	Round 1	Year 2
540390130003053	9214	205050	DUNBWVDN	38.346432	-81.726289	Round 1	Year 2
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540390130003054	9214	205050	DUNBWVDN	38.345582	-81.72667	Round 1	Year 2
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540390130003054	9214	205050	DUNBWVDN	38.34592	-81.727871	Round 1	Year 2
540390130003054	9214	205050	DUNBWVDN	38.34548	-81.726801	Round 1	Year 2
540390130003054	9214	205050	DUNBWVDN	38.345869	-81.727199	Round 1	Year 2
540390130003054	9214	205050	DUNBWVDN	38.345921	-81.727374	Round 1	Year 2
540390130003054	9214	205050	DUNBWVDN	38.345748	-81.726933	Round 1	Year 2
540390130003054	9214	205050	DUNBWVDN	38.345568	-81.7274	Round 1	Year 2
540390130003054	9214	205050	DUNBWVDN	38.34582	-81.72706	Round 1	Year 2
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540390130003054	9214	205050	DUNBWVDN	38.345713	-81.726817	Round 1	Year 2
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540390130003054	9214	205050	DUNBWVDN	38.34598	-81.727563	Round 1	Year 2
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540390130003116	9214	205050	DUNBWVDN	38.336459	-81.727577	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.336862	-81.727121	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.336674	-81.727328	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.335875	-81.727776	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.335733	-81.729464	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.33583	-81.728645	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.335352	-81.727357	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.335436	-81.728452	Round 1	Year 2

540390130003116	9214	205050	DUNBWVDN	38.336493	-81.726384	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.335187	-81.729091	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.334562	-81.729052	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.334826	-81.729216	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.333	-81.727632	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.332289	-81.727522	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.333167	-81.7285	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.332628	-81.727938	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.333896	-81.72875	Round 1	Year 2
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540390130003116	9214	205050	DUNBWVDN	38.333698	-81.728809	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.333532	-81.728744	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.332957	-81.72816	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.332503	-81.72772	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.331964	-81.726762	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.332098	-81.727586	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.33174	-81.727019	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.332096	-81.727123	Round 1	Year 2
540390130003116	9214	205050	DUNBWVDN	38.333056	-81.727664	Round 1	Year 2
540390131001006	9214	205050	DUNBWVDN	38.348138	-81.751082	Round 1	Year 2
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540390131001006	9214	205050	DUNBWVDN	38.347595	-81.750408	Round 1	Year 2
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540390131001006	9214	205050	DUNBWVDN	38.347921	-81.750724	Round 1	Year 2
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540390131001009	9214	205050	DUNBWVDN	38.34747	-81.74995	Round 1	Year 2
540390131001009	9214	205050	DUNBWVDN	38.347556	-81.748247	Round 1	Year 2
540390131001009	9214	205050	DUNBWVDN	38.347367	-81.750131	Round 1	Year 2
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540390131001009	9214	205050	DUNBWVDN	38.346812	-81.748755	Round 1	Year 2
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540390131002018	9214	205050	DUNBWVDN	38.346321	-81.741125	Round 1	Year 2
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540390131002018	9214	205050	DUNBWVDN	38.343543	-81.73993	Round 1	Year 2
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540390131002018	9214	205050	DUNBWVDN	38.344393	-81.742818	Round 1	Year 2
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540390131002018	9214	205050	DUNBWVDN	38.34447	-81.740947	Round 1	Year 2
540390131002018	9214	205050	DUNBWVDN	38.344996	-81.740897	Round 1	Year 2
540390131002018	9214	205050	DUNBWVDN	38.344792	-81.740562	Round 1	Year 2
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540390131002018	9214	205050	DUNBWVDN	38.34491	-81.73894	Round 1	Year 2
540390131002018	9214	205050	DUNBWVDN	38.344938	-81.741844	Round 1	Year 2
540390131002018	9214	205050	DUNBWVDN	38.345061	-81.742547	Round 1	Year 2
540390131002018	9214	205050	DUNBWVDN	38.345034	-81.740089	Round 1	Year 2
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540390131002018	9214	205050	DUNBWVDN	38.346308	-81.741973	Round 1	Year 2
540390131002018	9214	205050	DUNBWVDN	38.343169	-81.739746	Round 1	Year 2
540390131002018	9214	205050	DUNBWVDN	38.344759	-81.738582	Round 1	Year 2
540390131002018	9214	205050	DUNBWVDN	38.344659	-81.74131	Round 1	Year 2
540390131002019	9214	205050	DUNBWVDN	38.341	-81.744166	Round 1	Year 2
540390131002019	9214	205050	DUNBWVDN	38.341188	-81.743531	Round 1	Year 2
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540390131002019	9214	205050	DUNBWVDN	38.341297	-81.745226	Round 1	Year 2
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540390131002019	9214	205050	DUNBWVDN	38.341069	-81.743789	Round 1	Year 2
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540390131002019	9214	205050	DUNBWVDN	38.345184	-81.745105	Round 1	Year 2
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540390131002019	9214	205050	DUNBWVDN	38.344273	-81.747233	Round 1	Year 2
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540390131002019	9214	205050	DUNBWVDN	38.344019	-81.74472	Round 1	Year 2
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540390131002020	9214	205050	DUNBWVDN	38.340987	-81.740202	Round 1	Year 2
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540390131002020	9214	205050	DUNBWVDN	38.339458	-81.736082	Round 1	Year 2
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540390131002023	9214	205050	DUNBWVDN	38.334725	-81.737697	Round 1	Year 2
540390131002023	9214	205050	DUNBWVDN	38.334339	-81.736573	Round 1	Year 2
540390131002023	9214	205050	DUNBWVDN	38.333836	-81.736046	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.345722	-81.75787	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.345674	-81.752724	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.345112	-81.752751	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.345454	-81.753358	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.34562	-81.759842	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.345245	-81.753392	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.345343	-81.761186	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.346788	-81.754994	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.34252	-81.751573	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.343913	-81.755873	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.345506	-81.752752	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.34598	-81.753818	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.346089	-81.752967	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.345868	-81.752787	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.346351	-81.75342	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.343359	-81.753537	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.344529	-81.757306	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.344655	-81.753343	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.344664	-81.752726	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.344533	-81.752427	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.345055	-81.753277	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.344712	-81.753003	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.343196	-81.753237	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.34463	-81.752536	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.344479	-81.753899	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.344956	-81.75375	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.346281	-81.753256	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.339934	-81.7478	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.343441	-81.74952	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.342231	-81.74991	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.340814	-81.748695	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.340726	-81.748238	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.340465	-81.747849	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.342635	-81.74982	Round 1	Year 2
540390131002027	9214	205050	DUNBWVDN	38.342936	-81.749782	Round 1	Year 2
540390131002042	9214	205050	DUNBWVDN	38.341064	-81.730149	Round 1	Year 2
540390131002042	9214	205050	DUNBWVDN	38.341323	-81.729882	Round 1	Year 2
540390131002042	9214	205050	DUNBWVDN	38.343593	-81.729031	Round 1	Year 2
540390131002042	9214	205050	DUNBWVDN	38.344199	-81.729252	Round 1	Year 2
540390131002042	9214	205050	DUNBWVDN	38.342804	-81.729151	Round 1	Year 2
540390131002042	9214	205050	DUNBWVDN	38.343176	-81.729066	Round 1	Year 2
540390131002042	9214	205050	DUNBWVDN	38.34164	-81.729744	Round 1	Year 2
540390131002042	9214	205050	DUNBWVDN	38.342011	-81.729738	Round 1	Year 2
540390131002042	9214	205050	DUNBWVDN	38.343322	-81.728846	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.366623	-81.791795	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.3664	-81.792245	Round 1	Year 2

540390132001015	9214	205050	STALWVSA	38.365535	-81.791347	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.365629	-81.791141	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.365537	-81.791465	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.365807	-81.790768	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.365684	-81.792342	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.365759	-81.790959	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.367104	-81.790514	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.364955	-81.790996	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.364888	-81.791384	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.364909	-81.791262	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.365899	-81.791381	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.365802	-81.790874	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.365883	-81.791229	Round 1	Year 2
540390132001015	9214	205050	STALWVSA	38.365843	-81.792365	Round 1	Year 2
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540390132001015	9214	205050	STALWVSA	38.366043	-81.79239	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.360788	-81.787265	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.360793	-81.790696	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.360267	-81.795258	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.360555	-81.794742	Round 1	Year 2
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540390132001019	9214	205050	STALWVSA	38.353118	-81.797754	Round 1	Year 2
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540390132001019	9214	205050	STALWVSA	38.354503	-81.802188	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.355004	-81.790227	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.353574	-81.796775	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.353613	-81.796315	Round 1	Year 2
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540390132001019	9214	205050	STALWVSA	38.35386	-81.80066	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.353809	-81.795037	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.353513	-81.795721	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.357074	-81.789758	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.355389	-81.790134	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.355652	-81.790034	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.354455	-81.79381	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.355511	-81.799347	Round 1	Year 2
540390132001019	9214	205050	STALWVSA	38.355466	-81.802481	Round 1	Year 2
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540390132001019	9214	205050	STALWVSA	38.358959	-81.78957	Round 1	Year 2
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540390132001019	9214	205050	STALWVSA	38.358039	-81.789316	Round 1	Year 2
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540390132001019	9214	205050	STALWVSA	38.356146	-81.7898	Round 1	Year 2
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540390132001019	9214	205050	STALWVSA	38.354871	-81.794558	Round 1	Year 2
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540390132001024	9214	205050	STALWVSA	38.362239	-81.787531	Round 1	Year 2
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540390132001027	9214	205050	STALWVSA	38.364853	-81.788078	Round 1	Year 2
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540390132001028	9214	205050	STALWVSA	38.367396	-81.789727	Round 1	Year 2
540390132001029	9214	205050	STALWVSA	38.36653	-81.789329	Round 1	Year 2

540390132001029	9214	205050	STALWVSA	38.366301	-81.788951	Round 1	Year 2
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540390132001029	9214	205050	STALWVSA	38.365648	-81.788225	Round 1	Year 2
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540390132003023	9214	205050	STALWVSA	38.369623	-81.778126	Round 1	Year 2
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540390132003023	9214	205050	STALWVSA	38.366358	-81.773385	Round 1	Year 2
540390132003023	9214	205050	STALWVSA	38.366713	-81.774477	Round 1	Year 2
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540390132003023	9214	205050	STALWVSA	38.37289	-81.783028	Round 1	Year 2
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540390132003023	9214	205050	STALWVSA	38.37289	-81.78814	Round 1	Year 2
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540390132003023	9214	205050	STALWVSA	38.372312	-81.781902	Round 1	Year 2
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540390132003023	9214	205050	STALWVSA	38.372728	-81.786588	Round 1	Year 2
540390132003023	9214	205050	STALWVSA	38.373471	-81.786231	Round 1	Year 2
540390132003023	9214	205050	STALWVSA	38.372371	-81.782436	Round 1	Year 2
540390132003023	9214	205050	STALWVSA	38.37319	-81.784598	Round 1	Year 2
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540390132003023	9214	205050	STALWVSA	38.37239	-81.784654	Round 1	Year 2
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540390132003023	9214	205050	STALWVSA	38.372511	-81.785213	Round 1	Year 2
540390132003023	9214	205050	STALWVSA	38.372592	-81.78555	Round 1	Year 2
540390132003023	9214	205050	STALWVSA	38.37248	-81.784891	Round 1	Year 2
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540390132003023	9214	205050	STALWVSA	38.372538	-81.783152	Round 1	Year 2
540390132003023	9214	205050	STALWVSA	38.372771	-81.78684	Round 1	Year 2
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540390132003023	9214	205050	STALWVSA	38.372637	-81.785804	Round 1	Year 2
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540390132003027	9214	205050	STALWVSA	38.370376	-81.780335	Round 1	Year 2
540390132003027	9214	205050	STALWVSA	38.370108	-81.779804	Round 1	Year 2
540390132003027	9214	205050	STALWVSA	38.370282	-81.780232	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.360561	-81.783708	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.362339	-81.78627	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.360979	-81.786649	Round 1	Year 2
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540390132003048	9214	205050	STALWVSA	38.360901	-81.783468	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.360894	-81.783048	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.361027	-81.784702	Round 1	Year 2
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540390132003048	9214	205050	STALWVSA	38.361238	-81.785687	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.361355	-81.786012	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.361127	-81.785191	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.361161	-81.786396	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.361429	-81.785606	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.361367	-81.786475	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.360586	-81.782401	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.360435	-81.786877	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.362745	-81.786387	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.361957	-81.785788	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.35869	-81.781303	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.357335	-81.778889	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.35569	-81.776216	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.357743	-81.781678	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.357664	-81.780485	Round 1	Year 2
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540390132003048	9214	205050	STALWVSA	38.369066	-81.779138	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.369229	-81.778871	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.369154	-81.778483	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.370196	-81.789023	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.371095	-81.788755	Round 1	Year 2
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540390132003048	9214	205050	STALWVSA	38.368158	-81.778202	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.368543	-81.789847	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.364557	-81.787145	Round 1	Year 2
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540390132003048	9214	205050	STALWVSA	38.36583	-81.775762	Round 1	Year 2
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540390132003048	9214	205050	STALWVSA	38.36707	-81.776483	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.366213	-81.77594	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.366169	-81.78736	Round 1	Year 2
540390132003048	9214	205050	STALWVSA	38.366124	-81.774718	Round 1	Year 2
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540390132003048	9214	205050	STALWVSA	38.371844	-81.787523	Round 1	Year 2
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540390132003048	9214	205050	STALWVSA	38.372257	-81.787439	Round 1	Year 2
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540390132003048	9214	205050	STALWVSA	38.352533	-81.790871	Round 1	Year 2
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540390136002030	9214	205050	STALWVSA	38.35235	-81.846336	Round 1	Year 2
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540390136002032	9214	205050	STALWVSA	38.352628	-81.848126	Round 1	Year 2
540390136002032	9214	205050	STALWVSA	38.352732	-81.849195	Round 1	Year 2
540390136002038	9214	205050	STALWVSA	38.354794	-81.837846	Round 1	Year 2
540390136002038	9214	205050	STALWVSA	38.354979	-81.838372	Round 1	Year 2
540390136002038	9214	205050	STALWVSA	38.354487	-81.837332	Round 1	Year 2
540390136002038	9214	205050	STALWVSA	38.353476	-81.835964	Round 1	Year 2
540390136002038	9214	205050	STALWVSA	38.355433	-81.838715	Round 1	Year 2
540390136002038	9214	205050	STALWVSA	38.35495	-81.838122	Round 1	Year 2
540390136002038	9214	205050	STALWVSA	38.355132	-81.838638	Round 1	Year 2
540390136002038	9214	205050	STALWVSA	38.352749	-81.835226	Round 1	Year 2
540390136002038	9214	205050	STALWVSA	38.354277	-81.837106	Round 1	Year 2
540390136002040	9214	205050	STALWVSA	38.353088	-81.834229	Round 1	Year 2
540390136002043	9214	205050	STALWVSA	38.347182	-81.833859	Round 1	Year 2
540390136002043	9214	205050	STALWVSA	38.347233	-81.83352	Round 1	Year 2
540390136002043	9214	205050	STALWVSA	38.347425	-81.833185	Round 1	Year 2
540390136002046	9214	205050	STALWVSA	38.349623	-81.827147	Round 1	Year 2
540390136002046	9214	205050	STALWVSA	38.349646	-81.82778	Round 1	Year 2
540390136002046	9214	205050	STALWVSA	38.34919	-81.830118	Round 1	Year 2
540390136002046	9214	205050	STALWVSA	38.348859	-81.831227	Round 1	Year 2
540390136002046	9214	205050	STALWVSA	38.349169	-81.830316	Round 1	Year 2

540390136002046	9214	205050	STALWVSA	38.349197	-81.830821	Round 1	Year 2
540390136002046	9214	205050	STALWVSA	38.349008	-81.825141	Round 1	Year 2
540390136002046	9214	205050	STALWVSA	38.348517	-81.831393	Round 1	Year 2
540390136002046	9214	205050	STALWVSA	38.346665	-81.831998	Round 1	Year 2
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540390136002046	9214	205050	STALWVSA	38.344423	-81.831144	Round 1	Year 2
540390136002046	9214	205050	STALWVSA	38.345267	-81.832115	Round 1	Year 2
540390136002046	9214	205050	STALWVSA	38.343966	-81.830851	Round 1	Year 2
540390136002047	9214	205050	STALWVSA	38.349569	-81.829379	Round 1	Year 2
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540390136002063	9214	205050	STALWVSA	38.370318	-81.837329	Round 1	Year 2
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540390136002063	9214	205050	STALWVSA	38.37031	-81.835805	Round 1	Year 2
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540390136002063	9214	205050	STALWVSA	38.36977	-81.833396	Round 1	Year 2
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540390137012001	9214	205050	STALWVSA	38.36361	-81.865682	Round 1	Year 2
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540390137012001	9214	205050	STALWVSA	38.363591	-81.865844	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.363617	-81.865919	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.363642	-81.866019	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.363605	-81.866174	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.363624	-81.866262	Round 1	Year 2

540390137012001	9214	205050	STALWVSA	38.363627	-81.866424	Round 1	Year 2
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540390137012001	9214	205050	STALWVSA	38.36365	-81.866596	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.363634	-81.866336	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.363808	-81.867157	Round 1	Year 2
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540390137012001	9214	205050	STALWVSA	38.363757	-81.867035	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.36373	-81.866938	Round 1	Year 2
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540390137012001	9214	205050	STALWVSA	38.363681	-81.866763	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.363838	-81.867349	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.363865	-81.867479	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.363888	-81.867558	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.36385	-81.86744	Round 1	Year 2
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540390137012001	9214	205050	STALWVSA	38.364075	-81.868207	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.364022	-81.867971	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.364054	-81.86805	Round 1	Year 2
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540390137012001	9214	205050	STALWVSA	38.363716	-81.868612	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.363735	-81.868791	Round 1	Year 2
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540390137012001	9214	205050	STALWVSA	38.36276	-81.864912	Round 1	Year 2
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540390137012001	9214	205050	STALWVSA	38.362641	-81.86431	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.362449	-81.86344	Round 1	Year 2
540390137012001	9214	205050	STALWVSA	38.362557	-81.863766	Round 1	Year 2
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540390137012001	9214	205050	STALWVSA	38.362506	-81.863514	Round 1	Year 2
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540390137012001	9214	205050	STALWVSA	38.363307	-81.863238	Round 1	Year 2
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540390137012016	9214	205050	STALWVSA	38.348799	-81.864804	Round 1	Year 2
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540390137012019	9214	205050	STALWVSA	38.350783	-81.870194	Round 1	Year 2
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540390137012023	9214	205050	STALWVSA	38.341871	-81.885808	Round 1	Year 2
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540390137012023	9214	205050	STALWVSA	38.34208	-81.884611	Round 1	Year 2
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540390137012026	9214	205050	STALWVSA	38.347685	-81.901745	Round 1	Year 2
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540390137012026	9214	205050	STALWVSA	38.34873	-81.90007	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.349597	-81.888475	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.349323	-81.901246	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.352589	-81.884273	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.35174	-81.885949	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.350792	-81.886609	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.351755	-81.885036	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.348236	-81.890212	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.346222	-81.90857	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.346591	-81.892056	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.351465	-81.885586	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.351177	-81.88575	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.344778	-81.894967	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.34465	-81.896047	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.345841	-81.90036	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.345537	-81.903922	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.345162	-81.901624	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.345095	-81.900281	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.344833	-81.899232	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.345362	-81.903072	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.360224	-81.891269	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.357783	-81.88896	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.353822	-81.886566	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.352476	-81.884002	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.352393	-81.885016	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.366402	-81.895349	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.36754	-81.8957	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.363786	-81.89355	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.365717	-81.89489	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.364764	-81.894457	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.362831	-81.893503	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.362964	-81.893766	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.364086	-81.893992	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.365206	-81.896699	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.363268	-81.893556	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.364298	-81.893759	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.362456	-81.893267	Round 1	Year 2
540390137012026	9214	205050	STALWVSA	38.364174	-81.894297	Round 1	Year 2
540390137012029	9214	205050	STALWVSA	38.345186	-81.905004	Round 1	Year 2
540390137012029	9214	205050	STALWVSA	38.345515	-81.906704	Round 1	Year 2
540390137012029	9214	205050	STALWVSA	38.34529	-81.905393	Round 1	Year 2
540390137012030	9214	205050	STALWVSA	38.359031	-81.889198	Round 1	Year 2
540390137012032	9214	205050	STALWVSA	38.352282	-81.884306	Round 1	Year 2
540390137012032	9214	205050	STALWVSA	38.352359	-81.884609	Round 1	Year 2
540390137012032	9214	205050	STALWVSA	38.352261	-81.884721	Round 1	Year 2
540390137012032	9214	205050	STALWVSA	38.352091	-81.884583	Round 1	Year 2
540390137012033	9214	205050	STALWVSA	38.345622	-81.909817	Round 1	Year 2
540390137012034	9214	205050	STALWVSA	38.367941	-81.901088	Round 1	Year 2
540390137012034	9214	205050	STALWVSA	38.368049	-81.901765	Round 1	Year 2
540390137012034	9214	205050	STALWVSA	38.367787	-81.902175	Round 1	Year 2
540390137012038	9214	205050	STALWVSA	38.370548	-81.896566	Round 1	Year 2
540390137012042	9214	205050	STALWVSA	38.34055	-81.8788	Round 1	Year 2
540390137012042	9214	205050	STALWVSA	38.340529	-81.879001	Round 1	Year 2
540390137012042	9214	205050	STALWVSA	38.340555	-81.879414	Round 1	Year 2
540390137012042	9214	205050	STALWVSA	38.341595	-81.882173	Round 1	Year 2
540390137012042	9214	205050	STALWVSA	38.340582	-81.879965	Round 1	Year 2
540390137012043	9214	205050	STALWVSA	38.344517	-81.893755	Round 1	Year 2
540390137012045	9214	205050	STALWVSA	38.343822	-81.896093	Round 1	Year 2
540390137012046	9214	205050	STALWVSA	38.340673	-81.891883	Round 1	Year 2
540390137012047	9214	205050	STALWVSA	38.34019	-81.879114	Round 1	Year 2
540390137012047	9214	205050	STALWVSA	38.340187	-81.878785	Round 1	Year 2
540390137012047	9214	205050	STALWVSA	38.340085	-81.878133	Round 1	Year 2
540390137012048	9214	205050	STALWVSA	38.346958	-81.90976	Round 1	Year 2
540390137012048	9214	205050	STALWVSA	38.347607	-81.909957	Round 1	Year 2
540390137012073	9214	205050	STALWVSA	38.353235	-81.883835	Round 1	Year 2
540390137012073	9214	205050	STALWVSA	38.357045	-81.887935	Round 1	Year 2
540390137012073	9214	205050	STALWVSA	38.355792	-81.886925	Round 1	Year 2
540390137012074	9214	205050	STALWVSA	38.352882	-81.881994	Round 1	Year 2
540390137012074	9214	205050	STALWVSA	38.353041	-81.88262	Round 1	Year 2
540390137012074	9214	205050	STALWVSA	38.352863	-81.881583	Round 1	Year 2
540390137012074	9214	205050	STALWVSA	38.353085	-81.882223	Round 1	Year 2
540390137012074	9214	205050	STALWVSA	38.352646	-81.881271	Round 1	Year 2
540390137012074	9214	205050	STALWVSA	38.352311	-81.880892	Round 1	Year 2
540390137012075	9214	205050	STALWVSA	38.350873	-81.879025	Round 1	Year 2
540390137012075	9214	205050	STALWVSA	38.351644	-81.877391	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.367014	-81.85462	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.367083	-81.856753	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.367016	-81.855654	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.368382	-81.855537	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.367839	-81.856507	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.367621	-81.855049	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.36741	-81.854897	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.367214	-81.856033	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.367406	-81.856152	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.367333	-81.855653	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.369068	-81.856428	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.36717	-81.855453	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.367197	-81.854761	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.368641	-81.855647	Round 1	Year 2
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540390137022021	9214	205050	STALWVSA	38.368954	-81.856673	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.368807	-81.856941	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.368211	-81.855418	Round 1	Year 2
540390137022021	9214	205050	STALWVSA	38.367818	-81.855172	Round 1	Year 2

540390137022021	9214	205050	STALWVSA	38.368061	-81.855939	Round 1	Year 2
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540390137022021	9214	205050	STALWVSA	38.367659	-81.85637	Round 1	Year 2
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540390137022021	9214	205050	STALWVSA	38.366518	-81.856151	Round 1	Year 2
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540390137022021	9214	205050	STALWVSA	38.366229	-81.855194	Round 1	Year 2
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540390137022021	9214	205050	STALWVSA	38.366068	-81.85496	Round 1	Year 2
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540390137022021	9214	205050	STALWVSA	38.366642	-81.854399	Round 1	Year 2
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540390137022022	9214	205050	STALWVSA	38.368882	-81.855178	Round 1	Year 2
540390137022022	9214	205050	STALWVSA	38.369103	-81.854066	Round 1	Year 2
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540390137022025	9214	205050	STALWVSA	38.368318	-81.854138	Round 1	Year 2
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540390137022025	9214	205050	STALWVSA	38.368748	-81.854172	Round 1	Year 2
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540390137022025	9214	205050	STALWVSA	38.368706	-81.854405	Round 1	Year 2
540390137022025	9214	205050	STALWVSA	38.368174	-81.854672	Round 1	Year 2
540390137022026	9214	205050	STALWVSA	38.367125	-81.853258	Round 1	Year 2
540390137022026	9214	205050	STALWVSA	38.368387	-81.853341	Round 1	Year 2
540390137022026	9214	205050	STALWVSA	38.367963	-81.853391	Round 1	Year 2
540390137022026	9214	205050	STALWVSA	38.368575	-81.852933	Round 1	Year 2
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540390137022026	9214	205050	STALWVSA	38.368701	-81.853239	Round 1	Year 2
540390137022026	9214	205050	STALWVSA	38.367755	-81.853352	Round 1	Year 2
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540390137022026	9214	205050	STALWVSA	38.368082	-81.852828	Round 1	Year 2
540390137022027	9214	205050	STALWVSA	38.367949	-81.854008	Round 1	Year 2
540390137022027	9214	205050	STALWVSA	38.367887	-81.854471	Round 1	Year 2
540390137022027	9214	205050	STALWVSA	38.367973	-81.853777	Round 1	Year 2
540390137022027	9214	205050	STALWVSA	38.367922	-81.854274	Round 1	Year 2
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540390137022027	9214	205050	STALWVSA	38.367484	-81.854185	Round 1	Year 2
540390137022027	9214	205050	STALWVSA	38.367828	-81.854728	Round 1	Year 2
540390137022028	9214	205050	STALWVSA	38.366938	-81.853684	Round 1	Year 2
540390137022028	9214	205050	STALWVSA	38.367154	-81.854171	Round 1	Year 2
540390137022028	9214	205050	STALWVSA	38.367171	-81.853675	Round 1	Year 2
540390137022028	9214	205050	STALWVSA	38.366745	-81.853946	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.352208	-81.879929	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.351983	-81.879639	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.351909	-81.87868	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.361765	-81.886637	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.360117	-81.88899	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.354308	-81.880805	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.354004	-81.880885	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.35305	-81.880201	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.353122	-81.880936	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.355115	-81.885764	Round 1	Year 2
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540390137024028	9214	205050	STALWVSA	38.353635	-81.882389	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.353482	-81.881572	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.353984	-81.880462	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.353454	-81.880356	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.353375	-81.882093	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.358131	-81.887004	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.35837	-81.886785	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.353858	-81.880438	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.357021	-81.886731	Round 1	Year 2
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540390137024028	9214	205050	STALWVSA	38.352213	-81.877641	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.354786	-81.885512	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.354265	-81.884435	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.355424	-81.886271	Round 1	Year 2
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540390137024028	9214	205050	STALWVSA	38.367405	-81.886248	Round 1	Year 2
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540390137024028	9214	205050	STALWVSA	38.358998	-81.868059	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.358808	-81.870623	Round 1	Year 2

540390137024028	9214	205050	STALWVSA	38.359079	-81.869337	Round 1	Year 2
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540390137024028	9214	205050	STALWVSA	38.361322	-81.870219	Round 1	Year 2
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540390137024028	9214	205050	STALWVSA	38.356242	-81.870681	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.358662	-81.868893	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.353715	-81.869331	Round 1	Year 2
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540390137024028	9214	205050	STALWVSA	38.364322	-81.870475	Round 1	Year 2
540390137024028	9214	205050	STALWVSA	38.36257	-81.871104	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.361757	-81.892073	Round 1	Year 2
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540390137024032	9214	205050	STALWVSA	38.360471	-81.889475	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.359874	-81.889834	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.362133	-81.887785	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.366739	-81.894623	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.370027	-81.892511	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.367002	-81.894578	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.369552	-81.894426	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.367857	-81.894752	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.368544	-81.894629	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.370466	-81.891982	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.367383	-81.894685	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.363735	-81.887593	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.365846	-81.893588	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.36594	-81.894344	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.36572	-81.89323	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.364835	-81.893239	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.366279	-81.894463	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.364111	-81.892999	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.366136	-81.894379	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.365381	-81.893491	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.371474	-81.890536	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.371362	-81.891073	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.371748	-81.889256	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.370764	-81.891454	Round 1	Year 2
540390137024032	9214	205050	STALWVSA	38.36894	-81.894441	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370328	-81.843027	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370305	-81.842738	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370287	-81.839079	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370303	-81.84066	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370326	-81.842488	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370313	-81.838485	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370339	-81.840953	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.37036	-81.841475	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370299	-81.840335	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370349	-81.841679	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370317	-81.839624	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370369	-81.841231	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.37035	-81.838647	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370363	-81.841806	Round 1	Year 2
540390137025000	9214	205050	STALWVSA	38.370354	-81.838805	Round 1	Year 2
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540390137025000	9214	205050	STALWVSA	38.369436	-81.844932	Round 1	Year 2
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540390137025000	9214	205050	STALWVSA	38.369052	-81.845908	Round 1	Year 2
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540390137025002	9214	205050	STALWVSA	38.370146	-81.851992	Round 1	Year 2
540390137025002	9214	205050	STALWVSA	38.370093	-81.852321	Round 1	Year 2
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540390137025002	9214	205050	STALWVSA	38.370036	-81.852606	Round 1	Year 2
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540390137025002	9214	205050	STALWVSA	38.370317	-81.850891	Round 1	Year 2
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540390137025002	9214	205050	STALWVSA	38.370843	-81.846518	Round 1	Year 2
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54039013702500 2	9214	205050	STALWVSA	38.370737	-81.850226	Round 1	Year 2
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54039013702500 6	9214	205050	STALWVSA	38.368818	-81.850687	Round 1	Year 2
54039013702500 6	9214	205050	STALWVSA	38.368626	-81.847988	Round 1	Year 2

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540390137025006	9214	205050	STALWVSA	38.36874	-81.850197	Round 1	Year 2
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540390137025006	9214	205050	STALWVSA	38.368682	-81.846681	Round 1	Year 2
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540390137025006	9214	205050	STALWVSA	38.368676	-81.852071	Round 1	Year 2
540390137025006	9214	205050	STALWVSA	38.368758	-81.851766	Round 1	Year 2
540390137025006	9214	205050	STALWVSA	38.368241	-81.85233	Round 1	Year 2
540390137025006	9214	205050	STALWVSA	38.367685	-81.847468	Round 1	Year 2
540390137025006	9214	205050	STALWVSA	38.367658	-81.847704	Round 1	Year 2
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540390137025006	9214	205050	STALWVSA	38.367622	-81.852298	Round 1	Year 2
540390137025006	9214	205050	STALWVSA	38.367113	-81.851234	Round 1	Year 2
540390137025006	9214	205050	STALWVSA	38.367019	-81.848909	Round 1	Year 2
540390137025006	9214	205050	STALWVSA	38.366905	-81.848307	Round 1	Year 2
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540390137025006	9214	205050	STALWVSA	38.366199	-81.850155	Round 1	Year 2
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540390137025006	9214	205050	STALWVSA	38.366666	-81.848637	Round 1	Year 2
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540390137025006	9214	205050	STALWVSA	38.366604	-81.850768	Round 1	Year 2
540390137025006	9214	205050	STALWVSA	38.366331	-81.850404	Round 1	Year 2
540390137025006	9214	205050	STALWVSA	38.366478	-81.848831	Round 1	Year 2
540390137025006	9214	205050	STALWVSA	38.36625	-81.848922	Round 1	Year 2
540390137025007	9214	205050	STALWVSA	38.368958	-81.848649	Round 1	Year 2
540390137025007	9214	205050	STALWVSA	38.369032	-81.846767	Round 1	Year 2
540390137025007	9214	205050	STALWVSA	38.369066	-81.846351	Round 1	Year 2
540390137025007	9214	205050	STALWVSA	38.36903	-81.846961	Round 1	Year 2
540390137025007	9214	205050	STALWVSA	38.369048	-81.846549	Round 1	Year 2
540390137025007	9214	205050	STALWVSA	38.369015	-81.848142	Round 1	Year 2
540390137025007	9214	205050	STALWVSA	38.369006	-81.847797	Round 1	Year 2
540390137025007	9214	205050	STALWVSA	38.369034	-81.847182	Round 1	Year 2
540390137025007	9214	205050	STALWVSA	38.369	-81.847565	Round 1	Year 2
540390137025007	9214	205050	STALWVSA	38.368977	-81.848417	Round 1	Year 2
540390137025007	9214	205050	STALWVSA	38.369013	-81.84739	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369554	-81.847839	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369605	-81.847029	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369534	-81.848472	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369595	-81.847219	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369595	-81.847418	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369546	-81.848264	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369599	-81.846834	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369634	-81.846617	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369515	-81.84808	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369621	-81.846379	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369565	-81.847626	Round 1	Year 2
540390137025008	9214	205050	STALWVSA	38.369515	-81.848703	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369536	-81.849267	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.36957	-81.849768	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369106	-81.852458	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369098	-81.850204	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369544	-81.84953	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369645	-81.850315	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369489	-81.849041	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369125	-81.850388	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369148	-81.852226	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369419	-81.852534	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.36919	-81.85063	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369034	-81.849849	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.368956	-81.849268	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369696	-81.850595	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.36894	-81.849022	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.36903	-81.8496	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.36977	-81.851568	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369736	-81.8518	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369616	-81.850017	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369684	-81.852011	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369672	-81.85224	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.36982	-81.851227	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369893	-81.850847	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369618	-81.852504	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.36925	-81.851789	Round 1	Year 2
540390137025009	9214	205050	STALWVSA	38.369288	-81.851565	Round 1	Year 2
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540390137025009	9214	205050	STALWVSA	38.369211	-81.852018	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.365815	-81.852468	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.366257	-81.853292	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.365938	-81.852792	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.366101	-81.853043	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.364735	-81.851418	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.365225	-81.851266	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.365087	-81.850995	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.365024	-81.852604	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.365125	-81.852964	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.365352	-81.85159	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.365248	-81.853366	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.366382	-81.85355	Round 1	Year 2

540390137025011	9214	205050	STALWVSA	38.365658	-81.852176	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.365522	-81.853903	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.365362	-81.853559	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.365493	-81.851874	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.364887	-81.852125	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.364948	-81.850682	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.364831	-81.851897	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.364951	-81.852363	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.364794	-81.850411	Round 1	Year 2
540390137025011	9214	205050	STALWVSA	38.364782	-81.851644	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.3667	-81.85319	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.366856	-81.85233	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.366969	-81.852552	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.366726	-81.852142	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.365976	-81.85073	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.36576	-81.85031	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.366075	-81.852094	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.365868	-81.851698	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.365767	-81.851474	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.366183	-81.852282	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.365972	-81.851885	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.365869	-81.850518	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.366172	-81.851127	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.365234	-81.850458	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.365005	-81.850031	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.366072	-81.850927	Round 1	Year 2
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540390137025012	9214	205050	STALWVSA	38.365137	-81.850262	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.3665	-81.851747	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.366388	-81.851538	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.366287	-81.852494	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.366611	-81.851945	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.365343	-81.850655	Round 1	Year 2
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540390137025012	9214	205050	STALWVSA	38.366392	-81.852702	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.366523	-81.852952	Round 1	Year 2
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540390137025012	9214	205050	STALWVSA	38.365441	-81.850859	Round 1	Year 2
540390137025012	9214	205050	STALWVSA	38.364934	-81.849835	Round 1	Year 2
540390137025019	9214	205050	STALWVSA	38.364981	-81.853727	Round 1	Year 2
540390137025019	9214	205050	STALWVSA	38.365065	-81.854026	Round 1	Year 2
540390137025019	9214	205050	STALWVSA	38.365146	-81.854329	Round 1	Year 2
540390137025019	9214	205050	STALWVSA	38.364906	-81.853377	Round 1	Year 2
540439554001016	9214	205050	ALCKWVAK	38.263325	-81.820578	Round 1	Year 2
540439554001016	9214	205050	ALCKWVAK	38.264473	-81.822928	Round 1	Year 2
540439554001020	9214	205050	ALCKWVAK	38.263837	-81.827355	Round 1	Year 2
540439554001020	9214	205050	ALCKWVAK	38.260672	-81.832015	Round 1	Year 2
540439554001020	9214	205050	ALCKWVAK	38.259914	-81.830453	Round 1	Year 2
540439554001020	9214	205050	ALCKWVAK	38.260665	-81.830733	Round 1	Year 2
540439554001020	9214	205050	ALCKWVAK	38.259871	-81.831038	Round 1	Year 2
540439554001020	9214	205050	ALCKWVAK	38.263367	-81.824499	Round 1	Year 2
540439554001028	9214	205050	ALCKWVAK	38.259635	-81.836857	Round 1	Year 2
540439554001028	9214	205050	ALCKWVAK	38.260777	-81.835415	Round 1	Year 2
540439554001028	9214	205050	ALCKWVAK	38.259952	-81.835904	Round 1	Year 2
540439554001035	9214	205050	ALCKWVAK	38.251707	-81.838163	Round 1	Year 2
540439554001035	9214	205050	ALCKWVAK	38.251436	-81.838161	Round 1	Year 2
540439554001035	9214	205050	ALCKWVAK	38.251254	-81.838144	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.257249	-81.837721	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.25987	-81.843706	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.2601	-81.843285	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.259175	-81.839448	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.256908	-81.839531	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.25779	-81.837452	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.26007	-81.837217	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.25809	-81.837299	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.25944	-81.844558	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.260296	-81.837221	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.259966	-81.843532	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.260346	-81.841561	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.257403	-81.837478	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.260279	-81.84246	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.259755	-81.843987	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.250433	-81.838869	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.260219	-81.837694	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.260345	-81.841994	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.252802	-81.838136	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.253608	-81.8379	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.25599	-81.837722	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.258678	-81.837127	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.256343	-81.837985	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.249525	-81.839719	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.25376	-81.838612	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.260254	-81.842857	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.256748	-81.837861	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.256984	-81.837854	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.250565	-81.838724	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.256501	-81.837902	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.258402	-81.837231	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.260353	-81.840794	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.253276	-81.838095	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.25996	-81.842325	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.253748	-81.854115	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.256186	-81.84655	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.257228	-81.845868	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.252129	-81.854713	Round 1	Year 2

540439554001036	9214	205050	ALCKWVAK	38.253513	-81.859268	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.254114	-81.852696	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.255123	-81.847761	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.254295	-81.850278	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.256793	-81.846077	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.253317	-81.859794	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.25361	-81.858875	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.256421	-81.846288	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.252403	-81.860643	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.253403	-81.859538	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.25393	-81.858027	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.257726	-81.845757	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.255475	-81.847371	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.253769	-81.853768	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.253956	-81.857135	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.254588	-81.849864	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.255885	-81.847069	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.253312	-81.849879	Round 1	Year 2
540439554001036	9214	205050	ALCKWVAK	38.253787	-81.858423	Round 1	Year 2
540439554001038	9214	205050	ALCKWVAK	38.256077	-81.838573	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.249383	-81.872033	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.250686	-81.863389	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.247321	-81.874071	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.248651	-81.871437	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.248042	-81.873748	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.24969	-81.872065	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.249157	-81.871067	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.251513	-81.86237	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.249039	-81.868987	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.24955	-81.87312	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.249047	-81.873264	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.249382	-81.873139	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.248787	-81.873734	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.249496	-81.869865	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.250874	-81.862026	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.251612	-81.862214	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.250543	-81.863691	Round 1	Year 2
540439554001043	9214	205050	ALCKWVAK	38.249274	-81.86619	Round 1	Year 2
540439554001045	9214	205050	ALCKWVAK	38.26435	-81.820247	Round 1	Year 2
540439554001045	9214	205050	ALCKWVAK	38.263909	-81.821405	Round 1	Year 2
540439554001045	9214	205050	ALCKWVAK	38.263873	-81.822338	Round 1	Year 2
540439554001050	9214	205050	ALCKWVAK	38.247169	-81.819406	Round 1	Year 2
540439554001050	9214	205050	ALCKWVAK	38.250688	-81.819184	Round 1	Year 2
540439554001050	9214	205050	ALCKWVAK	38.248193	-81.820089	Round 1	Year 2
540439554001050	9214	205050	ALCKWVAK	38.251549	-81.82207	Round 1	Year 2
540439554001052	9214	205050	ALCKWVAK	38.247481	-81.834259	Round 1	Year 2
540439554001052	9214	205050	ALCKWVAK	38.252337	-81.829175	Round 1	Year 2
540439554001052	9214	205050	ALCKWVAK	38.249958	-81.831453	Round 1	Year 2
540439554001052	9214	205050	ALCKWVAK	38.252014	-81.827777	Round 1	Year 2
540439554001052	9214	205050	ALCKWVAK	38.25118	-81.8322	Round 1	Year 2
540439554001052	9214	205050	ALCKWVAK	38.252361	-81.826017	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.253188	-81.829594	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.259476	-81.831818	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.260353	-81.829888	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.253151	-81.830701	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.258876	-81.829204	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.258433	-81.832288	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.258919	-81.830775	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.259402	-81.829918	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.252199	-81.826402	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.260126	-81.832689	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.252586	-81.834174	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.259366	-81.830943	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.253258	-81.832159	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.252297	-81.826927	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.25863	-81.829934	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.259841	-81.829339	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.260795	-81.829342	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.259078	-81.829442	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.258768	-81.827198	Round 1	Year 2
540439554001053	9214	205050	ALCKWVAK	38.257553	-81.828035	Round 1	Year 2
540439554001055	9214	205050	ALCKWVAK	38.244255	-81.834995	Round 1	Year 2
540439554001070	9214	205050	ALCKWVAK	38.239308	-81.836543	Round 1	Year 2
540439554001070	9214	205050	ALCKWVAK	38.239381	-81.837234	Round 1	Year 2
540439554001070	9214	205050	ALCKWVAK	38.240853	-81.83723	Round 1	Year 2
540439554001070	9214	205050	ALCKWVAK	38.243774	-81.834178	Round 1	Year 2
540439554001070	9214	205050	ALCKWVAK	38.240084	-81.837201	Round 1	Year 2
540439554001070	9214	205050	ALCKWVAK	38.242841	-81.835836	Round 1	Year 2
540439554001070	9214	205050	ALCKWVAK	38.239758	-81.836867	Round 1	Year 2
540439554001070	9214	205050	ALCKWVAK	38.24177	-81.837023	Round 1	Year 2
540439554001070	9214	205050	ALCKWVAK	38.23954	-81.837423	Round 1	Year 2
540439554002031	9214	205050	ALCKWVAK	38.263914	-81.836645	Round 1	Year 2
540439554002031	9214	205050	ALCKWVAK	38.263431	-81.835625	Round 1	Year 2
540439554002031	9214	205050	ALCKWVAK	38.263666	-81.835557	Round 1	Year 2
540439554002059	9214	205050	ALCKWVAK	38.254586	-81.852251	Round 1	Year 2
540439554002059	9214	205050	ALCKWVAK	38.254749	-81.851724	Round 1	Year 2
540439554002059	9214	205050	ALCKWVAK	38.254456	-81.852729	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250081	-81.869327	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.249924	-81.873799	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.251343	-81.873033	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.249902	-81.86721	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250555	-81.872182	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.251118	-81.864916	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250525	-81.869797	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250154	-81.871328	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.254347	-81.855871	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.254973	-81.852626	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.257145	-81.856285	Round 1	Year 2

540439554002060	9214	205050	ALCKWVAK	38.250861	-81.871217	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.249833	-81.868744	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.254456	-81.856144	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.251779	-81.862631	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.251573	-81.866028	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250579	-81.872472	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.251239	-81.864611	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.251409	-81.863438	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.252594	-81.862506	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.255837	-81.854895	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250962	-81.865528	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250131	-81.870664	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250862	-81.870135	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.252062	-81.866588	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250041	-81.867009	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250744	-81.866582	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.25097	-81.871516	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250867	-81.871035	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250874	-81.872224	Round 1	Year 2
540439554002060	9214	205050	ALCKWVAK	38.250244	-81.869853	Round 1	Year 2
540439554002064	9214	205050	ALCKWVAK	38.24649	-81.875239	Round 1	Year 2
540439554002064	9214	205050	ALCKWVAK	38.245999	-81.875746	Round 1	Year 2
540439554003008	9214	205050	GRVLWVGF	38.279879	-81.926134	Round 1	Year 2
540439554003008	9214	205050	GRVLWVGF	38.282252	-81.931085	Round 1	Year 2
540439554003019	9214	205050	GRVLWVGF	38.276046	-81.934106	Round 1	Year 2
540439554003019	9214	205050	GRVLWVGF	38.276056	-81.933434	Round 1	Year 2
540439554003019	9214	205050	GRVLWVGF	38.276139	-81.932873	Round 1	Year 2
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540439554003019	9214	205050	GRVLWVGF	38.276346	-81.932023	Round 1	Year 2
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540439554003019	9214	205050	GRVLWVGF	38.276242	-81.934066	Round 1	Year 2
540439554003019	9214	205050	GRVLWVGF	38.276414	-81.933761	Round 1	Year 2
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540439554003020	9214	205050	GRVLWVGF	38.273156	-81.94206	Round 1	Year 2
540439554003020	9214	205050	GRVLWVGF	38.273283	-81.942355	Round 1	Year 2
540439554003020	9214	205050	GRVLWVGF	38.272421	-81.944323	Round 1	Year 2
540439554003020	9214	205050	GRVLWVGF	38.269862	-81.947652	Round 1	Year 2
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540439554005028	9214	205050	GRVLWVGF	38.16123	-81.892701	Round 1	Year 2
540439554005028	9214	205050	GRVLWVGF	38.161698	-81.893015	Round 1	Year 2
540439554005029	9214	205050	GRVLWVGF	38.160783	-81.891662	Round 1	Year 2
540439554005029	9214	205050	GRVLWVGF	38.16013	-81.892529	Round 1	Year 2
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540439554005029	9214	205050	GRVLWVGF	38.16004	-81.893016	Round 1	Year 2
540439554005029	9214	205050	GRVLWVGF	38.160971	-81.891942	Round 1	Year 2
540439554005031	9214	205050	GRVLWVGF	38.160297	-81.894777	Round 1	Year 2
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540439554005032	9214	205050	GRVLWVGF	38.159548	-81.896315	Round 1	Year 2
540439554005032	9214	205050	GRVLWVGF	38.160125	-81.895617	Round 1	Year 2
540439554005032	9214	205050	GRVLWVGF	38.160065	-81.895253	Round 1	Year 2
540439554005032	9214	205050	GRVLWVGF	38.159964	-81.895006	Round 1	Year 2
540439554005032	9214	205050	GRVLWVGF	38.160103	-81.895451	Round 1	Year 2
540439554005032	9214	205050	GRVLWVGF	38.156089	-81.897105	Round 1	Year 2
540439554005034	9214	205050	GRVLWVGF	38.155337	-81.897988	Round 1	Year 2
540439554005034	9214	205050	GRVLWVGF	38.155834	-81.897684	Round 1	Year 2
540439554005034	9214	205050	GRVLWVGF	38.155642	-81.897935	Round 1	Year 2
540439554005041	9214	205050	GRVLWVGF	38.147894	-81.896301	Round 1	Year 2
540439554005041	9214	205050	GRVLWVGF	38.147954	-81.896572	Round 1	Year 2
540439554005041	9214	205050	GRVLWVGF	38.148273	-81.898482	Round 1	Year 2
540439554005042	9214	205050	GRVLWVGF	38.148598	-81.897409	Round 1	Year 2
540439554005042	9214	205050	GRVLWVGF	38.148322	-81.89661	Round 1	Year 2
540439554005042	9214	205050	GRVLWVGF	38.148452	-81.897112	Round 1	Year 2
540439554005044	9214	205050	GRVLWVGF	38.160447	-81.892687	Round 1	Year 2
540439554005044	9214	205050	GRVLWVGF	38.160298	-81.893298	Round 1	Year 2
540439554005044	9214	205050	GRVLWVGF	38.160668	-81.892283	Round 1	Year 2
540439554006068	9214	205050	GRVLWVGF	38.166142	-81.88915	Round 1	Year 2
540439554006068	9214	205050	GRVLWVGF	38.165378	-81.890095	Round 1	Year 2
540439554006083	9214	205050	GRVLWVGF	38.162187	-81.892964	Round 1	Year 2
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540439558001000	9214	205050	GRVLWVGF	38.217059	-81.99774	Round 1	Year 2
540439558001000	9214	205050	GRVLWVGF	38.217784	-82.001841	Round 1	Year 2
540439558001000	9214	205050	GRVLWVGF	38.215879	-81.993043	Round 1	Year 2
540439558001000	9214	205050	GRVLWVGF	38.217577	-82.002064	Round 1	Year 2
540439558001002	9214	205050	GRVLWVGF	38.217518	-82.002626	Round 1	Year 2
540439558001003	9214	205050	GRVLWVGF	38.218172	-82.004503	Round 1	Year 2
540439558001003	9214	205050	GRVLWVGF	38.206553	-82.014772	Round 1	Year 2
540439558001003	9214	205050	GRVLWVGF	38.216128	-82.002865	Round 1	Year 2
540439558001003	9214	205050	GRVLWVGF	38.200159	-82.012478	Round 1	Year 2
540439558001003	9214	205050	GRVLWVGF	38.202501	-82.014553	Round 1	Year 2
540439558001008	9214	205050	GRVLWVGF	38.209927	-81.987346	Round 1	Year 2
540439558001008	9214	205050	GRVLWVGF	38.211511	-81.989472	Round 1	Year 2
540439558001008	9214	205050	GRVLWVGF	38.21167	-81.989786	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.203542	-81.969735	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.205383	-81.97105	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.205781	-81.971289	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.206108	-81.97179	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.206135	-81.975462	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.206744	-81.974644	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.207299	-81.984804	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.207503	-81.98051	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.208168	-81.980428	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.211824	-81.989128	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.215468	-81.992246	Round 1	Year 2
540439558001010	9214	205050	GRVLWVGF	38.202996	-81.969222	Round 1	Year 2
540439558001012	9214	205050	GRVLWVGF	38.206178	-81.973374	Round 1	Year 2
540439558001016	9214	205050	GRVLWVGF	38.204525	-81.98258	Round 1	Year 2
540439558001016	9214	205050	GRVLWVGF	38.204496	-81.988396	Round 1	Year 2
540439558001016	9214	205050	GRVLWVGF	38.204758	-81.977354	Round 1	Year 2

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540439558001016	9214	205050	GRVLWVGF	38.205527	-81.982461	Round 1	Year 2
540439558001016	9214	205050	GRVLWVGF	38.205735	-81.980748	Round 1	Year 2
540439558001016	9214	205050	GRVLWVGF	38.206039	-81.97259	Round 1	Year 2
540439558001016	9214	205050	GRVLWVGF	38.199297	-81.965511	Round 1	Year 2
540439558001016	9214	205050	GRVLWVGF	38.198261	-81.990857	Round 1	Year 2
540439558001016	9214	205050	GRVLWVGF	38.19937	-81.9656	Round 1	Year 2
540439558001016	9214	205050	GRVLWVGF	38.198477	-81.99083	Round 1	Year 2
540439558001016	9214	205050	GRVLWVGF	38.197622	-81.991342	Round 1	Year 2
540439558001016	9214	205050	GRVLWVGF	38.182955	-81.97891	Round 1	Year 2
540439558001018	9214	205050	GRVLWVGF	38.187785	-82.011093	Round 1	Year 2
540439558001018	9214	205050	GRVLWVGF	38.179367	-82.011411	Round 1	Year 2
540439558001018	9214	205050	GRVLWVGF	38.174851	-82.002861	Round 1	Year 2
540439558001018	9214	205050	GRVLWVGF	38.180344	-82.009406	Round 1	Year 2
540439558001018	9214	205050	GRVLWVGF	38.174655	-81.991348	Round 1	Year 2
540439558001018	9214	205050	GRVLWVGF	38.178844	-82.008454	Round 1	Year 2
540439558001018	9214	205050	GRVLWVGF	38.178716	-82.006331	Round 1	Year 2
540439558001018	9214	205050	GRVLWVGF	38.175275	-82.002124	Round 1	Year 2
540439558001020	9214	205050	GRVLWVGF	38.168923	-82.016944	Round 1	Year 2
540439558001020	9214	205050	GRVLWVGF	38.165809	-82.016133	Round 1	Year 2
540439558001020	9214	205050	GRVLWVGF	38.166191	-82.016319	Round 1	Year 2
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540439558001021	9214	205050	GRVLWVGF	38.169212	-82.01714	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.159801	-82.002519	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.173414	-82.012101	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.159686	-82.003477	Round 1	Year 2
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540439558001021	9214	205050	GRVLWVGF	38.159648	-82.003861	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.157838	-82.014618	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.173078	-82.01287	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.174636	-82.010944	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.159365	-82.004134	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.16725	-81.997785	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.156698	-82.010768	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.169339	-81.995155	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.168823	-82.01645	Round 1	Year 2
540439558001021	9214	205050	GRVLWVGF	38.157387	-82.013997	Round 1	Year 2
540439558001038	9214	205050	GRVLWVGF	38.155484	-82.013068	Round 1	Year 2
540439558001038	9214	205050	GRVLWVGF	38.15151	-82.004848	Round 1	Year 2
540439558001044	9214	205050	GRVLWVGF	38.151877	-82.055447	Round 1	Year 2
540439558001044	9214	205050	GRVLWVGF	38.153778	-82.054812	Round 1	Year 2
540439558001046	9214	205050	GRVLWVGF	38.1668	-82.056556	Round 1	Year 2
540439558001046	9214	205050	GRVLWVGF	38.157055	-82.059935	Round 1	Year 2
540439558001046	9214	205050	GRVLWVGF	38.156482	-82.060387	Round 1	Year 2
540439558001046	9214	205050	GRVLWVGF	38.154922	-82.060024	Round 1	Year 2
540439558001046	9214	205050	GRVLWVGF	38.154269	-82.06086	Round 1	Year 2
540439558001046	9214	205050	GRVLWVGF	38.152033	-82.056552	Round 1	Year 2
540439558001050	9214	205050	GRVLWVGF	38.128266	-82.001722	Round 1	Year 2
540439558001050	9214	205050	GRVLWVGF	38.127406	-81.995975	Round 1	Year 2
540439558001050	9214	205050	GRVLWVGF	38.129959	-82.013507	Round 1	Year 2
540439558001050	9214	205050	GRVLWVGF	38.129799	-82.00958	Round 1	Year 2
540439558001050	9214	205050	GRVLWVGF	38.128779	-82.005501	Round 1	Year 2
540439558001050	9214	205050	GRVLWVGF	38.129833	-82.009859	Round 1	Year 2
540439558002000	9214	205050	GRVLWVGF	38.218863	-82.007752	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.201134	-82.034623	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.203158	-82.016078	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.203095	-82.036307	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.203297	-82.036735	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.203557	-82.016172	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.203819	-82.016671	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.202752	-82.017688	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.210316	-82.014808	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.21199	-82.014504	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.214473	-82.026056	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.202628	-82.015987	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.202553	-82.0183	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.199895	-82.029867	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.202079	-82.019139	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.200981	-82.022181	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.203977	-82.038215	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.204666	-82.037705	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.211767	-82.014597	Round 1	Year 2
540439558002006	9214	205050	GRVLWVGF	38.208465	-82.018602	Round 1	Year 2
540439558002007	9214	205050	GRVLWVGF	38.206677	-82.015449	Round 1	Year 2
540439558002007	9214	205050	GRVLWVGF	38.206926	-82.015507	Round 1	Year 2
540439558002008	9214	205050	GRVLWVGF	38.203933	-82.039089	Round 1	Year 2
540439558002008	9214	205050	GRVLWVGF	38.204843	-82.044652	Round 1	Year 2
540439558002010	9214	205050	GRVLWVGF	38.203122	-82.048241	Round 1	Year 2
540439558002010	9214	205050	GRVLWVGF	38.203452	-82.047799	Round 1	Year 2
540439558002010	9214	205050	GRVLWVGF	38.204261	-82.046788	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.190471	-82.014686	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.197932	-82.016247	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.201514	-82.035896	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.202506	-82.036541	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.200647	-82.033113	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.193815	-82.01499	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.196651	-82.016411	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.190821	-82.01487	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.202091	-82.016237	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.201576	-82.015286	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.19099	-82.014823	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.192035	-82.015024	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.195293	-82.015665	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.199174	-82.025752	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.199049	-82.016115	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.17744	-82.058739	Round 1	Year 2

540439558002022	9214	205050	GRVLWVGF	38.182478	-82.063638	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.178494	-82.069768	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.184568	-82.060365	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.177306	-82.060975	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.178591	-82.06878	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.180674	-82.065071	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.175989	-82.060934	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.176587	-82.060724	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.180682	-82.064334	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.178875	-82.061919	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.185091	-82.057735	Round 1	Year 2
540439558002022	9214	205050	GRVLWVGF	38.180699	-82.064163	Round 1	Year 2
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540439558002029	9214	205050	GRVLWVGF	38.178949	-82.067132	Round 1	Year 2
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540439558002029	9214	205050	GRVLWVGF	38.17957	-82.066222	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.186563	-82.011415	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.185196	-82.009786	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.18457	-82.010203	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.185733	-82.011368	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.180157	-82.016776	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.176419	-82.047341	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.180755	-82.020926	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.176182	-82.047457	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.180898	-82.042815	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.185895	-82.022465	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.183624	-82.042749	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.181698	-82.035596	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.182998	-82.023575	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.180914	-82.0222	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.18656	-82.045493	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.182634	-82.023282	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.179978	-82.029581	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.181557	-82.031646	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.183036	-82.023873	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.180153	-82.029169	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.184388	-82.042909	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.18088	-82.021196	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.180101	-82.017817	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.176329	-82.047027	Round 1	Year 2
540439558002037	9214	205050	GRVLWVGF	38.180556	-82.02871	Round 1	Year 2
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540439558002037	9214	205050	GRVLWVGF	38.177055	-82.046122	Round 1	Year 2
540439558002038	9214	205050	GRVLWVGF	38.173989	-82.06172	Round 1	Year 2
540439558002042	9214	205050	GRVLWVGF	38.175063	-82.062322	Round 1	Year 2
540439558002042	9214	205050	GRVLWVGF	38.175433	-82.062639	Round 1	Year 2
540439558002042	9214	205050	GRVLWVGF	38.175225	-82.062083	Round 1	Year 2
540439558002042	9214	205050	GRVLWVGF	38.176874	-82.061723	Round 1	Year 2
540439558002051	9214	205050	GRVLWVGF	38.177894	-82.066022	Round 1	Year 2
540439558002051	9214	205050	GRVLWVGF	38.176401	-82.06646	Round 1	Year 2
540439558002051	9214	205050	GRVLWVGF	38.170231	-82.064197	Round 1	Year 2
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540439558002077	9214	205050	GRVLWVGF	38.170861	-82.061996	Round 1	Year 2
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540439558002077	9214	205050	GRVLWVGF	38.162611	-82.062569	Round 1	Year 2
540439558002079	9214	205050	GRVLWVGF	38.171189	-82.062803	Round 1	Year 2
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540439558002088	9214	205050	GRVLWVGF	38.153957	-82.063371	Round 1	Year 2
540439558002088	9214	205050	GRVLWVGF	38.153929	-82.062851	Round 1	Year 2
540439558002088	9214	205050	GRVLWVGF	38.154215	-82.062036	Round 1	Year 2
540439558002088	9214	205050	GRVLWVGF	38.154008	-82.06117	Round 1	Year 2
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540439558004053	9214	205050	GRVLWVGF	38.124744	-82.027013	Round 1	Year 2
540439558004053	9214	205050	GRVLWVGF	38.136039	-82.045134	Round 1	Year 2
540439558004053	9214	205050	GRVLWVGF	38.123969	-82.023563	Round 1	Year 2
540439558004053	9214	205050	GRVLWVGF	38.131285	-82.030517	Round 1	Year 2
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540439558004056	9214	205050	GRVLWVGF	38.133419	-82.034271	Round 1	Year 2
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540439558004056	9214	205050	GRVLWVGF	38.129323	-82.032312	Round 1	Year 2
540439558004056	9214	205050	GRVLWVGF	38.133517	-82.034673	Round 1	Year 2
540439558004056	9214	205050	GRVLWVGF	38.129824	-82.033802	Round 1	Year 2
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540439558004056	9214	205050	GRVLWVGF	38.132105	-82.038593	Round 1	Year 2
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540439558004058	9214	205050	GRVLWVGF	38.127227	-82.023153	Round 1	Year 2
540439558004058	9214	205050	GRVLWVGF	38.131842	-82.029694	Round 1	Year 2

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540439558004058	9214	205050	GRVLWVGF	38.129596	-82.025923	Round 1	Year 2
540439558004060	9214	205050	GRVLWVGF	38.124487	-82.025621	Round 1	Year 2
540439558004062	9214	205050	GRVLWVGF	38.135773	-82.044058	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.109846	-82.011525	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.103783	-82.001476	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.103455	-82.001713	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.104412	-82.000578	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.104086	-82.000867	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.103969	-82.001381	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.110838	-82.019191	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.10129	-82.003687	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.100507	-82.002456	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.099835	-82.001961	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.112699	-82.019101	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.101064	-82.002956	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.100838	-82.006271	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.100252	-82.002247	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.101289	-82.003076	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.10176	-82.003244	Round 1	Year 2
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540439558004071	9214	205050	GRVLWVGF	38.099319	-82.001783	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.112545	-82.018514	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.101244	-82.003213	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.100963	-82.002729	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.110927	-82.019443	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.101627	-82.002981	Round 1	Year 2
540439558004071	9214	205050	GRVLWVGF	38.104016	-82.001155	Round 1	Year 2
540439558004076	9214	205050	GRVLWVGF	38.116386	-82.015387	Round 1	Year 2
540439558004076	9214	205050	GRVLWVGF	38.116125	-82.015349	Round 1	Year 2
540439558004076	9214	205050	GRVLWVGF	38.122215	-82.021535	Round 1	Year 2
540439558004076	9214	205050	GRVLWVGF	38.121835	-82.021887	Round 1	Year 2
540439558004076	9214	205050	GRVLWVGF	38.118018	-82.019036	Round 1	Year 2
540439558004076	9214	205050	GRVLWVGF	38.113823	-82.018862	Round 1	Year 2
540439558004076	9214	205050	GRVLWVGF	38.122893	-82.021098	Round 1	Year 2
540439558004076	9214	205050	GRVLWVGF	38.118906	-82.019599	Round 1	Year 2
540439558004076	9214	205050	GRVLWVGF	38.118139	-82.019128	Round 1	Year 2
540439558004076	9214	205050	GRVLWVGF	38.113946	-82.018772	Round 1	Year 2
540439558004076	9214	205050	GRVLWVGF	38.120983	-82.021818	Round 1	Year 2
540439558004077	9214	205050	GRVLWVGF	38.110762	-82.013692	Round 1	Year 2
540439558004077	9214	205050	GRVLWVGF	38.104704	-81.999782	Round 1	Year 2
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540439558004077	9214	205050	GRVLWVGF	38.102411	-82.006226	Round 1	Year 2
540439558004077	9214	205050	GRVLWVGF	38.102681	-82.002662	Round 1	Year 2
540439558004077	9214	205050	GRVLWVGF	38.101652	-82.00526	Round 1	Year 2
540439558004077	9214	205050	GRVLWVGF	38.101707	-82.005801	Round 1	Year 2
540439558004078	9214	205050	GRVLWVGF	38.099991	-81.994014	Round 1	Year 2
540439558004078	9214	205050	GRVLWVGF	38.104167	-81.999054	Round 1	Year 2
540439558004078	9214	205050	GRVLWVGF	38.101604	-81.996998	Round 1	Year 2
540439558004078	9214	205050	GRVLWVGF	38.102357	-81.997216	Round 1	Year 2
540439558004078	9214	205050	GRVLWVGF	38.101366	-81.996818	Round 1	Year 2
540439558004079	9214	205050	GRVLWVGF	38.101845	-81.995872	Round 1	Year 2
540439558004079	9214	205050	GRVLWVGF	38.102052	-81.996319	Round 1	Year 2
540439558004080	9214	205050	GRVLWVGF	38.101155	-81.994957	Round 1	Year 2
540439558004192	9214	205050	GRVLWVGF	38.126124	-82.021266	Round 1	Year 2
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540459561012011	9214	205050	CHVLWVCL	37.940762	-82.117539	Round 1	Year 2
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540459561012032	9214	205050	CHVLWVCL	37.912124	-82.105843	Round 1	Year 2
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540459561012032	9214	205050	CHVLWVCL	37.908501	-82.099781	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.90733	-82.099376	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.900791	-82.113476	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.910043	-82.104233	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.901942	-82.110909	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.904599	-82.107306	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.901787	-82.1092	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.899174	-82.112565	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.909644	-82.102541	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.901038	-82.112461	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.905604	-82.106797	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.900625	-82.108677	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.902383	-82.108458	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.900755	-82.114282	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.902667	-82.10914	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.913384	-82.105157	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.900815	-82.112003	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.902466	-82.109295	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.901684	-82.109115	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.904313	-82.107244	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.902123	-82.109319	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.910137	-82.104657	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.905452	-82.106825	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.907406	-82.099485	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.900666	-82.113409	Round 1	Year 2
540459561012032	9214	205050	CHVLWVCL	37.901726	-82.111181	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.902223	-82.111131	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.910817	-82.105804	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.908954	-82.106291	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.910484	-82.105273	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.902573	-82.112304	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.91242	-82.107691	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.910358	-82.11084	Round 1	Year 2

540459561012033	9214	205050	CHVLWVCL	37.911813	-82.110179	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.902632	-82.111587	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.902566	-82.110551	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.910692	-82.105415	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.91023	-82.105303	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.912151	-82.10671	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.910483	-82.105671	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.909948	-82.105333	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.902464	-82.113201	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.911226	-82.10575	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.909703	-82.105406	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.907926	-82.106197	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.909671	-82.110924	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.909065	-82.106512	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.9058	-82.10968	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.910818	-82.105442	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.908116	-82.106212	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.902723	-82.111244	Round 1	Year 2
540459561012033	9214	205050	CHVLWVCL	37.911932	-82.109609	Round 1	Year 2
540459561012034	9214	205050	CHVLWVCL	37.904015	-82.107594	Round 1	Year 2
540459561012034	9214	205050	CHVLWVCL	37.903124	-82.108621	Round 1	Year 2
540459561012034	9214	205050	CHVLWVCL	37.903434	-82.108399	Round 1	Year 2
540459561012034	9214	205050	CHVLWVCL	37.902824	-82.108489	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.936146	-82.121586	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.921045	-82.120394	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.916564	-82.118912	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.914798	-82.115793	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.912497	-82.119305	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.911016	-82.113761	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.91061	-82.112592	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.934413	-82.124559	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.931063	-82.125994	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.90417	-82.111495	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.925563	-82.123673	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.9154	-82.114852	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.911495	-82.114154	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.920613	-82.118972	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.915047	-82.115001	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.92295	-82.122634	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.911944	-82.114053	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.907399	-82.112246	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.920519	-82.1187	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.917148	-82.116784	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.91698	-82.115454	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.910584	-82.117061	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.928985	-82.124168	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.926705	-82.12332	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.913828	-82.118671	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.910967	-82.115517	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.913806	-82.114127	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.906473	-82.111594	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.927913	-82.124284	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.920937	-82.118938	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.920661	-82.118683	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.94155	-82.117977	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.942589	-82.119004	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.923458	-82.123695	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.913482	-82.114042	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.906661	-82.112064	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.927632	-82.123653	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.924396	-82.123604	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.921006	-82.119859	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.917449	-82.116145	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.907953	-82.112276	Round 1	Year 2
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540459561012039	9214	205050	CHVLWVCL	37.906443	-82.111031	Round 1	Year 2
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540459561012039	9214	205050	CHVLWVCL	37.91784	-82.11611	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.913016	-82.114083	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.919795	-82.117583	Round 1	Year 2
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540459561012039	9214	205050	CHVLWVCL	37.91054	-82.112339	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.917108	-82.11879	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.916013	-82.119025	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.940296	-82.117411	Round 1	Year 2
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540459561012039	9214	205050	CHVLWVCL	37.922839	-82.125363	Round 1	Year 2
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540459561012039	9214	205050	CHVLWVCL	37.921257	-82.120508	Round 1	Year 2
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540459561012039	9214	205050	CHVLWVCL	37.94089	-82.117688	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.92467	-82.123712	Round 1	Year 2
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540459561012039	9214	205050	CHVLWVCL	37.91142	-82.114266	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.919561	-82.117358	Round 1	Year 2
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540459561012039	9214	205050	CHVLWVCL	37.939822	-82.117992	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.92808	-82.12395	Round 1	Year 2

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540459561012039	9214	205050	CHVLWVCL	37.921608	-82.121044	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.913564	-82.114158	Round 1	Year 2
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540459561012039	9214	205050	CHVLWVCL	37.91711	-82.118792	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.916578	-82.118227	Round 1	Year 2
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540459561012039	9214	205050	CHVLWVCL	37.943161	-82.118672	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.930938	-82.125545	Round 1	Year 2
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540459561012039	9214	205050	CHVLWVCL	37.91411	-82.114146	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.910296	-82.117315	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.919458	-82.117227	Round 1	Year 2
540459561012039	9214	205050	CHVLWVCL	37.91452	-82.116542	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.951126	-82.022671	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.950696	-82.023465	Round 1	Year 2
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540459561013038	9214	205050	CHVLWVCL	37.951584	-82.021768	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.950991	-82.023136	Round 1	Year 2
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540459561013038	9214	205050	CHVLWVCL	37.951463	-82.022049	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.95118	-82.021272	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.950867	-82.022122	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.951637	-82.019249	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.951315	-82.022357	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.950108	-82.023445	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.951845	-82.018305	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.951695	-82.021292	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.951277	-82.019686	Round 1	Year 2
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540459561013038	9214	205050	CHVLWVCL	37.950995	-82.021775	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.950397	-82.023113	Round 1	Year 2
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540459561013038	9214	205050	CHVLWVCL	37.951655	-82.017681	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.951302	-82.017621	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.950992	-82.022851	Round 1	Year 2
540459561013038	9214	205050	CHVLWVCL	37.950604	-82.023635	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.955966	-82.01832	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.956024	-82.017978	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.955802	-82.01789	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.955734	-82.018225	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.955085	-82.016393	Round 1	Year 2
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540459561013039	9214	205050	CHVLWVCL	37.955559	-82.017005	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.955379	-82.016867	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.955153	-82.016868	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.955841	-82.017636	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.955616	-82.017231	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.95598	-82.016979	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.954925	-82.016783	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.956079	-82.017611	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.956162	-82.017245	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.956004	-82.016753	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.95551	-82.016554	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.955872	-82.018261	Round 1	Year 2
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540459561013039	9214	205050	CHVLWVCL	37.956288	-82.016892	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.95598	-82.01819	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.956252	-82.017011	Round 1	Year 2
540459561013039	9214	205050	CHVLWVCL	37.955229	-82.016547	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.953537	-82.016849	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.954738	-82.016307	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.954457	-82.017531	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.953531	-82.017188	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.954279	-82.016528	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.95405	-82.016501	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.954465	-82.016621	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.953812	-82.017309	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.954057	-82.017029	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.95464	-82.016717	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.954369	-82.017096	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.954154	-82.017415	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.953914	-82.016713	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.953613	-82.016433	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.954562	-82.017593	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.953725	-82.016185	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.954149	-82.016147	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.953803	-82.016916	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.954197	-82.017658	Round 1	Year 2
540459561013040	9214	205050	CHVLWVCL	37.954706	-82.01661	Round 1	Year 2
540459561013041	9214	205050	CHVLWVCL	37.954853	-82.017281	Round 1	Year 2
540459561013041	9214	205050	CHVLWVCL	37.955328	-82.017982	Round 1	Year 2
540459561013041	9214	205050	CHVLWVCL	37.955092	-82.017807	Round 1	Year 2
540459561013041	9214	205050	CHVLWVCL	37.955064	-82.017265	Round 1	Year 2
540459561013041	9214	205050	CHVLWVCL	37.955506	-82.018033	Round 1	Year 2
540459561013041	9214	205050	CHVLWVCL	37.955288	-82.017366	Round 1	Year 2
540459561013041	9214	205050	CHVLWVCL	37.954836	-82.017773	Round 1	Year 2
540459561013041	9214	205050	CHVLWVCL	37.955591	-82.017792	Round 1	Year 2

540459561013041	9214	205050	CHVLWVCL	37.954979	-82.01762	Round 1	Year 2
540459561013041	9214	205050	CHVLWVCL	37.955259	-82.017782	Round 1	Year 2
540459561013043	9214	205050	CHVLWVCL	37.941289	-82.019093	Round 1	Year 2
540459561013044	9214	205050	CHVLWVCL	37.952041	-82.017175	Round 1	Year 2
540459561013044	9214	205050	CHVLWVCL	37.951145	-82.017396	Round 1	Year 2
540459561013044	9214	205050	CHVLWVCL	37.951351	-82.017429	Round 1	Year 2
540459561013045	9214	205050	CHVLWVCL	37.952429	-82.016863	Round 1	Year 2
540459561013045	9214	205050	CHVLWVCL	37.95263	-82.017322	Round 1	Year 2
540459561013045	9214	205050	CHVLWVCL	37.952498	-82.016582	Round 1	Year 2
540459561013045	9214	205050	CHVLWVCL	37.952341	-82.017183	Round 1	Year 2
540459561013045	9214	205050	CHVLWVCL	37.952824	-82.016857	Round 1	Year 2
540459561013045	9214	205050	CHVLWVCL	37.952697	-82.016801	Round 1	Year 2
540459561013045	9214	205050	CHVLWVCL	37.952728	-82.016678	Round 1	Year 2
540459561013045	9214	205050	CHVLWVCL	37.952823	-82.017119	Round 1	Year 2
540459561013045	9214	205050	CHVLWVCL	37.952565	-82.016985	Round 1	Year 2
540459561013045	9214	205050	CHVLWVCL	37.952665	-82.017017	Round 1	Year 2
540459561013047	9214	205050	CHVLWVCL	37.937529	-82.016408	Round 1	Year 2
540459561013047	9214	205050	CHVLWVCL	37.937998	-82.016285	Round 1	Year 2
540459561013047	9214	205050	CHVLWVCL	37.938403	-82.016734	Round 1	Year 2
540459561013047	9214	205050	CHVLWVCL	37.938377	-82.01597	Round 1	Year 2
540459561013047	9214	205050	CHVLWVCL	37.938577	-82.015834	Round 1	Year 2
540459561013047	9214	205050	CHVLWVCL	37.938563	-82.015847	Round 1	Year 2
540459561013048	9214	205050	CHVLWVCL	37.94084	-82.017883	Round 1	Year 2
540459561013048	9214	205050	CHVLWVCL	37.940648	-82.017603	Round 1	Year 2
540459561013048	9214	205050	CHVLWVCL	37.940384	-82.017453	Round 1	Year 2
540459561013049	9214	205050	CHVLWVCL	37.95326	-82.016436	Round 1	Year 2
540459561013049	9214	205050	CHVLWVCL	37.952943	-82.016458	Round 1	Year 2
540459561013049	9214	205050	CHVLWVCL	37.953098	-82.017147	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.95761	-82.018753	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.957775	-82.018607	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.958324	-82.019454	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.957586	-82.018383	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.958725	-82.019574	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.958057	-82.019237	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.956565	-82.017485	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.95654	-82.018639	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.95663	-82.018686	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.957087	-82.018739	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.957715	-82.018364	Round 1	Year 2
540459561013061	9214	205050	CHVLWVCL	37.95748	-82.018713	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.95722	-82.009957	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.958531	-81.995607	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957374	-82.011828	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956949	-81.997349	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956859	-81.997677	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957167	-82.010817	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956528	-81.998402	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956317	-81.9988	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.95874	-81.995081	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956688	-81.998908	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.959491	-81.994489	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957795	-81.995217	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957495	-81.998504	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956066	-82.001828	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.955794	-82.001204	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957696	-82.011406	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956998	-82.010128	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957566	-81.998159	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956781	-81.997881	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.958942	-81.995953	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957199	-82.011039	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.955575	-82.001713	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957366	-82.010466	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957842	-81.996229	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957082	-82.010593	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.955756	-82.004357	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.959165	-81.994904	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.958733	-81.996206	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.958117	-81.995919	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.955646	-82.002732	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.958053	-81.994833	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956275	-81.999371	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.955725	-82.003718	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956066	-82.000052	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957748	-81.99446	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.95711	-82.010229	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956837	-81.998034	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956897	-81.998723	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956883	-81.997502	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.956118	-81.999742	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.955829	-82.004043	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.95818	-81.994859	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.95817	-81.994728	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.957303	-82.01105	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.955662	-82.001371	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.959099	-81.995381	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.955721	-82.003556	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.95775	-81.995042	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.958162	-81.996072	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.95714	-81.997243	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.955981	-82.003745	Round 1	Year 2
540459561022032	9214	205050	CHVLWVCL	37.955765	-82.000972	Round 1	Year 2
540459561022033	9214	205050	CHVLWVCL	37.956944	-82.014344	Round 1	Year 2
540459561022033	9214	205050	CHVLWVCL	37.956441	-82.009207	Round 1	Year 2
540459561022033	9214	205050	CHVLWVCL	37.957121	-82.014368	Round 1	Year 2
540459561022033	9214	205050	CHVLWVCL	37.95717	-82.014051	Round 1	Year 2
540459561022033	9214	205050	CHVLWVCL	37.95719	-82.014263	Round 1	Year 2
540459561022035	9214	205050	CHVLWVCL	37.957809	-82.012338	Round 1	Year 2

540459561022035	9214	205050	CHVLWVCL	37.957576	-82.012867	Round 1	Year 2
540459561022035	9214	205050	CHVLWVCL	37.957535	-82.012048	Round 1	Year 2
540459561022035	9214	205050	CHVLWVCL	37.95764	-82.013569	Round 1	Year 2
540459561022035	9214	205050	CHVLWVCL	37.957868	-82.013171	Round 1	Year 2
540459561022062	9214	205050	CHVLWVCL	37.955459	-82.004804	Round 1	Year 2
540459561022062	9214	205050	CHVLWVCL	37.955476	-82.004453	Round 1	Year 2
540459561022062	9214	205050	CHVLWVCL	37.955408	-82.004664	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829251	-82.113094	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829021	-82.118453	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.830348	-82.127411	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.83007	-82.104969	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829682	-82.114089	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.830181	-82.125132	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829855	-82.105621	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.832026	-82.103766	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829325	-82.116683	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.830009	-82.105376	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.833156	-82.104222	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.828996	-82.108972	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.832544	-82.104061	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.82997	-82.099286	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.828846	-82.111091	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829964	-82.128502	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829801	-82.09865	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.83105	-82.102519	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829488	-82.115686	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829124	-82.108845	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829034	-82.117775	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.83018	-82.125323	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.830182	-82.126937	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.830585	-82.101297	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.830823	-82.127349	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829786	-82.098275	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829025	-82.11872	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.829024	-82.11813	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.830125	-82.128047	Round 1	Year 2
540459562001054	9214	205050	HLDNWVHN	37.830503	-82.127567	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.830352	-82.101425	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.830261	-82.101021	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.830179	-82.100848	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.83028	-82.101245	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.830429	-82.101613	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.829886	-82.099845	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.830293	-82.101671	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.830162	-82.101154	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.829528	-82.098632	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.830086	-82.100748	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.829465	-82.098353	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.830013	-82.100255	Round 1	Year 2
540459562001055	9214	205050	HLDNWVHN	37.829472	-82.098443	Round 1	Year 2
540459562001065	9214	205050	HLDNWVHN	37.828617	-82.112076	Round 1	Year 2
540459562001065	9214	205050	HLDNWVHN	37.82973	-82.125258	Round 1	Year 2
540459562001065	9214	205050	HLDNWVHN	37.828766	-82.114307	Round 1	Year 2
540459562001065	9214	205050	HLDNWVHN	37.82898	-82.122845	Round 1	Year 2
540459562001065	9214	205050	HLDNWVHN	37.828731	-82.113848	Round 1	Year 2
540459562001065	9214	205050	HLDNWVHN	37.828643	-82.114041	Round 1	Year 2
540459562001065	9214	205050	HLDNWVHN	37.828437	-82.114477	Round 1	Year 2
540459562001065	9214	205050	HLDNWVHN	37.828833	-82.12229	Round 1	Year 2
540459562001069	9214	205050	HLDNWVHN	37.828966	-82.09774	Round 1	Year 2
540459562001069	9214	205050	HLDNWVHN	37.828366	-82.097792	Round 1	Year 2
540459562001069	9214	205050	HLDNWVHN	37.828109	-82.097954	Round 1	Year 2
540459562001069	9214	205050	HLDNWVHN	37.828784	-82.097776	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826814	-82.084262	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825238	-82.08123	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.824283	-82.081351	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825676	-82.08254	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.821154	-82.082679	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826193	-82.083113	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825884	-82.080993	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825542	-82.081106	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.827093	-82.084763	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826489	-82.079005	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825512	-82.082165	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.829251	-82.089066	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.828709	-82.088121	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.828381	-82.087038	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826263	-82.083244	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825974	-82.08052	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825788	-82.082422	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825503	-82.081332	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825387	-82.081062	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.824955	-82.080883	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.824592	-82.081275	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.822105	-82.082553	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826722	-82.084089	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826273	-82.0796	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825053	-82.081493	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.824453	-82.081397	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825696	-82.081153	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825363	-82.081275	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.828988	-82.088591	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826023	-82.080369	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825349	-82.080166	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.824106	-82.081444	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826364	-82.083427	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826908	-82.084417	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826635	-82.083937	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825633	-82.080222	Round 1	Year 2

540459562001070	9214	205050	HLDNWVHN	37.82519	-82.081614	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.829376	-82.089234	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826774	-82.098324	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825947	-82.082694	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825612	-82.081378	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.824841	-82.081261	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.827215	-82.084915	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.82606	-82.080178	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825721	-82.080961	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.82868	-82.096639	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826343	-82.079415	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826151	-82.079979	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826026	-82.082827	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825414	-82.081957	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.82523	-82.081002	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826224	-82.07979	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.82611	-82.082953	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.824991	-82.080058	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.829732	-82.090877	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.828741	-82.095597	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826991	-82.084574	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826457	-82.083569	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826399	-82.079238	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825841	-82.081214	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825283	-82.081763	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825091	-82.080948	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.821798	-82.083459	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.823845	-82.081653	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.827381	-82.085258	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825613	-82.080441	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825489	-82.080202	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.824942	-82.081375	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.829678	-82.090326	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.824074	-82.081559	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.823359	-82.081968	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826	-82.098569	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825368	-82.080793	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.821786	-82.083253	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.822556	-82.082128	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.828591	-82.096556	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.828415	-82.08726	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.82475	-82.081274	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825496	-82.081478	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.824947	-82.081271	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.823232	-82.082101	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.82161	-82.082538	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.822158	-82.082869	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.822037	-82.082849	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826874	-82.084695	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825549	-82.08003	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825399	-82.082096	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.826388	-82.098479	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.825736	-82.081418	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.824031	-82.081584	Round 1	Year 2
540459562001070	9214	205050	HLDNWVHN	37.823533	-82.081857	Round 1	Year 2
540459562001076	9214	205050	HLDNWVHN	37.82949	-82.088905	Round 1	Year 2
540459562001076	9214	205050	HLDNWVHN	37.829397	-82.088732	Round 1	Year 2
540459562001076	9214	205050	HLDNWVHN	37.829301	-82.088559	Round 1	Year 2
540459562001076	9214	205050	HLDNWVHN	37.829743	-82.089511	Round 1	Year 2
540459562001076	9214	205050	HLDNWVHN	37.828941	-82.087897	Round 1	Year 2
540459562001076	9214	205050	HLDNWVHN	37.82966	-82.089222	Round 1	Year 2
540459562001076	9214	205050	HLDNWVHN	37.829557	-82.089167	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.82772	-82.078253	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.828253	-82.086435	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.827793	-82.085356	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.828602	-82.086827	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.82756	-82.078982	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.827768	-82.078094	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.827691	-82.078416	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.827925	-82.085755	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.827661	-82.078576	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.828477	-82.086704	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.828358	-82.086547	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.828173	-82.086268	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.827847	-82.085573	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.830523	-82.089443	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.828081	-82.086099	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.828063	-82.085918	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.82763	-82.078736	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.829465	-82.095468	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.827713	-82.079141	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.826385	-82.08157	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.827824	-82.078408	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.827804	-82.077975	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.827738	-82.078854	Round 1	Year 2
540459562001077	9214	205050	HLDNWVHN	37.827875	-82.078298	Round 1	Year 2
540459562001081	9214	205050	HLDNWVHN	37.830236	-82.091657	Round 1	Year 2
540459562001081	9214	205050	HLDNWVHN	37.830061	-82.089752	Round 1	Year 2
540459562001084	9214	205050	HLDNWVHN	37.829056	-82.096196	Round 1	Year 2
540459562001084	9214	205050	HLDNWVHN	37.829222	-82.094746	Round 1	Year 2
540459562001084	9214	205050	HLDNWVHN	37.829154	-82.095488	Round 1	Year 2
540459562001084	9214	205050	HLDNWVHN	37.829345	-82.097032	Round 1	Year 2
540459562001084	9214	205050	HLDNWVHN	37.829198	-82.095132	Round 1	Year 2
540459562001084	9214	205050	HLDNWVHN	37.829522	-82.094673	Round 1	Year 2
540459562001084	9214	205050	HLDNWVHN	37.829483	-82.095101	Round 1	Year 2
540459562001084	9214	205050	HLDNWVHN	37.829282	-82.094451	Round 1	Year 2
540459562001084	9214	205050	HLDNWVHN	37.829449	-82.094095	Round 1	Year 2
540459562001084	9214	205050	HLDNWVHN	37.829413	-82.096832	Round 1	Year 2

540459562001088	9214	205050	HLDNWVHN	37.829651	-82.08877	Round 1	Year 2
540459562001088	9214	205050	HLDNWVHN	37.82919	-82.087909	Round 1	Year 2
540459562001088	9214	205050	HLDNWVHN	37.829902	-82.089266	Round 1	Year 2
540459562001088	9214	205050	HLDNWVHN	37.829486	-82.088456	Round 1	Year 2
540459562001088	9214	205050	HLDNWVHN	37.829823	-82.089031	Round 1	Year 2
540459562001088	9214	205050	HLDNWVHN	37.829285	-82.088035	Round 1	Year 2
540459562001088	9214	205050	HLDNWVHN	37.829741	-82.088931	Round 1	Year 2
540459562001088	9214	205050	HLDNWVHN	37.829545	-82.08859	Round 1	Year 2
540459562001088	9214	205050	HLDNWVHN	37.829375	-82.088206	Round 1	Year 2
540459564001001	9214	205050	MANNWVJU	37.771666	-81.832689	Round 1	Year 2
540459564001001	9214	205050	MANNWVJU	37.77115	-81.834372	Round 1	Year 2
540459564001001	9214	205050	MANNWVJU	37.771072	-81.834939	Round 1	Year 2
540459564001001	9214	205050	MANNWVJU	37.771471	-81.833476	Round 1	Year 2
540459564001001	9214	205050	MANNWVJU	37.771326	-81.833931	Round 1	Year 2
540459564001001	9214	205050	MANNWVJU	37.771779	-81.83242	Round 1	Year 2
540459564001001	9214	205050	MANNWVJU	37.771353	-81.833468	Round 1	Year 2
540459564001001	9214	205050	MANNWVJU	37.771542	-81.833051	Round 1	Year 2
540459564001001	9214	205050	MANNWVJU	37.7717	-81.832984	Round 1	Year 2
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540459564001001	9214	205050	MANNWVJU	37.771882	-81.832365	Round 1	Year 2
540459564001001	9214	205050	MANNWVJU	37.769415	-81.837546	Round 1	Year 2
540459564001009	9214	205050	MANNWVJU	37.769286	-81.837503	Round 1	Year 2
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540459564001009	9214	205050	MANNWVJU	37.769428	-81.83728	Round 1	Year 2
540459564001151	9214	205050	MANNWVJU	37.769076	-81.837259	Round 1	Year 2
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540459564001151	9214	205050	MANNWVJU	37.77053	-81.835225	Round 1	Year 2
540459564003080	9214	205050	MANNWVJU	37.776707	-81.818537	Round 1	Year 2
540459564003080	9214	205050	MANNWVJU	37.776193	-81.818873	Round 1	Year 2
540459564003080	9214	205050	MANNWVJU	37.777662	-81.817711	Round 1	Year 2
540459564003080	9214	205050	MANNWVJU	37.777162	-81.818125	Round 1	Year 2
540459564003080	9214	205050	MANNWVJU	37.777872	-81.817544	Round 1	Year 2
540459564003080	9214	205050	MANNWVJU	37.776964	-81.818297	Round 1	Year 2
540459564003080	9214	205050	MANNWVJU	37.77646	-81.818699	Round 1	Year 2
540459564003080	9214	205050	MANNWVJU	37.776058	-81.819325	Round 1	Year 2
540459564003080	9214	205050	MANNWVJU	37.778152	-81.817312	Round 1	Year 2
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540459564003080	9214	205050	MANNWVJU	37.778066	-81.817465	Round 1	Year 2
540459564003080	9214	205050	MANNWVJU	37.777288	-81.818007	Round 1	Year 2
540459564003096	9214	205050	MANNWVJU	37.77465	-81.824502	Round 1	Year 2
540459564003096	9214	205050	MANNWVJU	37.77455	-81.824902	Round 1	Year 2
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540459564003096	9214	205050	MANNWVJU	37.774507	-81.825003	Round 1	Year 2
540459564003096	9214	205050	MANNWVJU	37.774574	-81.824726	Round 1	Year 2
540459564003096	9214	205050	MANNWVJU	37.774142	-81.825898	Round 1	Year 2
540459564003096	9214	205050	MANNWVJU	37.774029	-81.826177	Round 1	Year 2
540459564003096	9214	205050	MANNWVJU	37.774471	-81.825172	Round 1	Year 2
540459564003096	9214	205050	MANNWVJU	37.774325	-81.825485	Round 1	Year 2
540459564003096	9214	205050	MANNWVJU	37.774367	-81.825165	Round 1	Year 2
540459564003096	9214	205050	MANNWVJU	37.77384	-81.826518	Round 1	Year 2
540459564003096	9214	205050	MANNWVJU	37.774395	-81.825701	Round 1	Year 2
540459564003096	9214	205050	MANNWVJU	37.774452	-81.825467	Round 1	Year 2
540459564003102	9214	205050	MANNWVJU	37.773465	-81.826587	Round 1	Year 2
540459564003102	9214	205050	MANNWVJU	37.773066	-81.827673	Round 1	Year 2
540459564003102	9214	205050	MANNWVJU	37.774435	-81.823939	Round 1	Year 2
540459564003102	9214	205050	MANNWVJU	37.774263	-81.824396	Round 1	Year 2
540459564003102	9214	205050	MANNWVJU	37.774073	-81.824968	Round 1	Year 2
540459564003102	9214	205050	MANNWVJU	37.774342	-81.824197	Round 1	Year 2
540459564003102	9214	205050	MANNWVJU	37.773322	-81.826899	Round 1	Year 2
540459564003102	9214	205050	MANNWVJU	37.774164	-81.824735	Round 1	Year 2
540459564003102	9214	205050	MANNWVJU	37.773938	-81.824975	Round 1	Year 2
540459564003103	9214	205050	MANNWVJU	37.77269	-81.828642	Round 1	Year 2
540459564003103	9214	205050	MANNWVJU	37.77243	-81.829292	Round 1	Year 2
540459564003103	9214	205050	MANNWVJU	37.772814	-81.828292	Round 1	Year 2
540459564003103	9214	205050	MANNWVJU	37.772576	-81.828964	Round 1	Year 2
540459564003103	9214	205050	MANNWVJU	37.772306	-81.829598	Round 1	Year 2
540459564003106	9214	205050	MANNWVJU	37.772037	-81.831674	Round 1	Year 2
540459564003106	9214	205050	MANNWVJU	37.771896	-81.832048	Round 1	Year 2
540459564003106	9214	205050	MANNWVJU	37.772082	-81.832211	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.775739	-81.820521	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.775427	-81.821407	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.775337	-81.820958	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.775279	-81.821253	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.775733	-81.819517	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.775255	-81.821503	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.775391	-81.820733	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.775513	-81.820986	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.775935	-81.819582	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.77519	-81.82182	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.775625	-81.820775	Round 1	Year 2
540459564003131	9214	205050	MANNWVJU	37.776173	-81.819561	Round 1	Year 2
540459564003132	9214	205050	MANNWVJU	37.775482	-81.820019	Round 1	Year 2
540459564003132	9214	205050	MANNWVJU	37.775639	-81.820216	Round 1	Year 2
540459564003132	9214	205050	MANNWVJU	37.775569	-81.819854	Round 1	Year 2
540459564003132	9214	205050	MANNWVJU	37.775691	-81.819973	Round 1	Year 2
540459564003132	9214	205050	MANNWVJU	37.775456	-81.820154	Round 1	Year 2
540459564003132	9214	205050	MANNWVJU	37.77565	-81.819895	Round 1	Year 2
540459564003133	9214	205050	MANNWVJU	37.775345	-81.820384	Round 1	Year 2
540459564003133	9214	205050	MANNWVJU	37.775602	-81.820441	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.77402	-81.823087	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.773585	-81.824023	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.773419	-81.824397	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.77323	-81.824289	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.773036	-81.825343	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.773512	-81.824225	Round 1	Year 2

540459565001069	9214	205050	MANNWVJU	37.773121	-81.825124	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.772914	-81.825563	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.773698	-81.823814	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.775995	-81.817934	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.773262	-81.824608	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.77599	-81.817779	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.777552	-81.81648	Round 1	Year 2
540459565001069	9214	205050	MANNWVJU	37.772772	-81.825768	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768177	-81.834991	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768073	-81.834801	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768501	-81.835776	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768278	-81.8349	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768319	-81.835392	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768403	-81.835616	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.769814	-81.833803	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.769631	-81.834136	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768935	-81.834108	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768157	-81.834067	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768389	-81.834825	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768291	-81.834619	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.767265	-81.832052	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768923	-81.833601	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768037	-81.833879	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768351	-81.834302	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.767474	-81.83272	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768495	-81.834601	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.768303	-81.833974	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.767827	-81.833153	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.767929	-81.833494	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.76817	-81.833806	Round 1	Year 2
540459565001077	9214	205050	MANNWVJU	37.767449	-81.832552	Round 1	Year 2
540459565001078	9214	205050	MANNWVJU	37.768699	-81.835458	Round 1	Year 2
540459565001078	9214	205050	MANNWVJU	37.768572	-81.83519	Round 1	Year 2
540459565001078	9214	205050	MANNWVJU	37.769099	-81.834785	Round 1	Year 2
540459565001078	9214	205050	MANNWVJU	37.768914	-81.834882	Round 1	Year 2
540459565001078	9214	205050	MANNWVJU	37.769282	-81.834236	Round 1	Year 2
540459565001078	9214	205050	MANNWVJU	37.769204	-81.834535	Round 1	Year 2
540459565001079	9214	205050	MANNWVJU	37.767716	-81.833611	Round 1	Year 2
540459565001079	9214	205050	MANNWVJU	37.767632	-81.833289	Round 1	Year 2
540459565001080	9214	205050	MANNWVJU	37.76807	-81.834467	Round 1	Year 2
540459565001080	9214	205050	MANNWVJU	37.767957	-81.834242	Round 1	Year 2
540459565001080	9214	205050	MANNWVJU	37.767856	-81.834068	Round 1	Year 2
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540459565001081	9214	205050	MANNWVJU	37.763727	-81.826916	Round 1	Year 2
540459565001081	9214	205050	MANNWVJU	37.764307	-81.827762	Round 1	Year 2
540459565001081	9214	205050	MANNWVJU	37.764772	-81.828263	Round 1	Year 2
540459565001081	9214	205050	MANNWVJU	37.764028	-81.82733	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.756495	-81.817194	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.757115	-81.817673	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.757371	-81.817877	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.753206	-81.805332	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.754852	-81.814752	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.75808	-81.818917	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.756227	-81.816939	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.757025	-81.817614	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.756913	-81.817592	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.755957	-81.816689	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.756053	-81.816756	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.754601	-81.814154	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.757218	-81.817744	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.752943	-81.804952	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.756324	-81.817006	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.754566	-81.813747	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.753219	-81.807719	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.756143	-81.816834	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.753066	-81.805349	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.757341	-81.817398	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.752888	-81.806203	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.758285	-81.818535	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.755275	-81.815425	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.757862	-81.818289	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.753108	-81.807345	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.753077	-81.80495	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.758011	-81.818047	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.756772	-81.817402	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.755871	-81.816484	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.75302	-81.807094	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.752935	-81.80535	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.75867	-81.819117	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.755036	-81.815143	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.757921	-81.818175	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.757586	-81.817962	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.754938	-81.814938	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.758189	-81.818697	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.754787	-81.814582	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.757787	-81.818433	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.756669	-81.817339	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.760152	-81.819762	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.761116	-81.820425	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.761039	-81.820528	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.753673	-81.808428	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.759273	-81.819506	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.761527	-81.821298	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.762195	-81.822311	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.761318	-81.821506	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.761102	-81.820957	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.753342	-81.80792	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.753843	-81.80891	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.761234	-81.820606	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.761028	-81.820843	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.761992	-81.822031	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.753407	-81.808025	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.75368	-81.811581	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.762004	-81.821786	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.760824	-81.820688	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.758693	-81.818765	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.760216	-81.819519	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.760498	-81.820004	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.760861	-81.820197	Round 1	Year 2
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540459565001096	9214	205050	MANNWVJU	37.761655	-81.821362	Round 1	Year 2
540459565001096	9214	205050	MANNWVJU	37.7611	-81.820313	Round 1	Year 2
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540459565001097	9214	205050	MANNWVJU	37.759838	-81.819893	Round 1	Year 2
540459565001097	9214	205050	MANNWVJU	37.760342	-81.820355	Round 1	Year 2
540459565001097	9214	205050	MANNWVJU	37.759532	-81.819591	Round 1	Year 2
540459565001097	9214	205050	MANNWVJU	37.760154	-81.820216	Round 1	Year 2
540459565001097	9214	205050	MANNWVJU	37.760446	-81.820441	Round 1	Year 2
540459565001097	9214	205050	MANNWVJU	37.759959	-81.820119	Round 1	Year 2
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540459565001098	9214	205050	MANNWVJU	37.761615	-81.822071	Round 1	Year 2
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540459565001098	9214	205050	MANNWVJU	37.762063	-81.822639	Round 1	Year 2
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540459565001098	9214	205050	MANNWVJU	37.761956	-81.822491	Round 1	Year 2
540459565001099	9214	205050	MANNWVJU	37.76136	-81.822122	Round 1	Year 2
540459565001099	9214	205050	MANNWVJU	37.761239	-81.821947	Round 1	Year 2
540459565001099	9214	205050	MANNWVJU	37.760889	-81.821202	Round 1	Year 2
540459565001099	9214	205050	MANNWVJU	37.761705	-81.822604	Round 1	Year 2
540459565001099	9214	205050	MANNWVJU	37.760787	-81.82095	Round 1	Year 2
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540459565001099	9214	205050	MANNWVJU	37.761012	-81.821445	Round 1	Year 2
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540459565002005	9214	205050	MANNWVJU	37.736766	-81.76361	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.737316	-81.761776	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736984	-81.761233	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736015	-81.763522	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736867	-81.76036	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.737217	-81.762327	Round 1	Year 2
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540459565002005	9214	205050	MANNWVJU	37.73667	-81.761638	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736133	-81.763172	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.737844	-81.761753	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736295	-81.762493	Round 1	Year 2
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540459565002005	9214	205050	MANNWVJU	37.736835	-81.760922	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.73624	-81.762033	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736423	-81.762495	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736141	-81.763705	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.737309	-81.762265	Round 1	Year 2

540459565002005	9214	205050	MANNWVJU	37.736405	-81.762832	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.73632	-81.763411	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.737609	-81.761422	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736032	-81.764026	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736079	-81.773711	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.735337	-81.777021	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.73555	-81.775437	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.735302	-81.77105	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736272	-81.77322	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.735213	-81.770667	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736207	-81.774616	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736126	-81.775739	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.73468	-81.768918	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.73568	-81.774821	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.735582	-81.771431	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.735906	-81.776175	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.73535	-81.775763	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.734867	-81.769404	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.735465	-81.775608	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.734883	-81.76993	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.735863	-81.77485	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.735833	-81.771516	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.735971	-81.774583	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736098	-81.773497	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.736117	-81.775886	Round 1	Year 2
540459565002005	9214	205050	MANNWVJU	37.735081	-81.770206	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734582	-81.77025	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734434	-81.770482	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734279	-81.769127	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734256	-81.770195	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734237	-81.768737	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734775	-81.771013	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734628	-81.770678	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.733864	-81.769689	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734429	-81.770026	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.73396	-81.769147	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734387	-81.769881	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734473	-81.769572	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734356	-81.769566	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734072	-81.769907	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734617	-81.770909	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734103	-81.769354	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734134	-81.769444	Round 1	Year 2
540459565002006	9214	205050	MANNWVJU	37.734445	-81.770116	Round 1	Year 2
540459565002007	9214	205050	MANNWVJU	37.737466	-81.752854	Round 1	Year 2
540459565002007	9214	205050	MANNWVJU	37.736844	-81.753434	Round 1	Year 2
540459565002007	9214	205050	MANNWVJU	37.737567	-81.753693	Round 1	Year 2
540459565002007	9214	205050	MANNWVJU	37.737084	-81.752764	Round 1	Year 2
540459565002007	9214	205050	MANNWVJU	37.737051	-81.752603	Round 1	Year 2
540459565002007	9214	205050	MANNWVJU	37.737356	-81.752792	Round 1	Year 2
540459565002007	9214	205050	MANNWVJU	37.737366	-81.752666	Round 1	Year 2
540459565002007	9214	205050	MANNWVJU	37.737322	-81.75308	Round 1	Year 2
540459565002008	9214	205050	MANNWVJU	37.737131	-81.755856	Round 1	Year 2
540459565002008	9214	205050	MANNWVJU	37.737014	-81.753727	Round 1	Year 2
540459565002008	9214	205050	MANNWVJU	37.735916	-81.761775	Round 1	Year 2
540459565002008	9214	205050	MANNWVJU	37.735815	-81.762164	Round 1	Year 2
540459565002008	9214	205050	MANNWVJU	37.737213	-81.754741	Round 1	Year 2
540459565002008	9214	205050	MANNWVJU	37.737379	-81.753892	Round 1	Year 2
540459565002008	9214	205050	MANNWVJU	37.737032	-81.755324	Round 1	Year 2
540459565002008	9214	205050	MANNWVJU	37.736901	-81.754599	Round 1	Year 2
540459565002008	9214	205050	MANNWVJU	37.736694	-81.753658	Round 1	Year 2
540459565002008	9214	205050	MANNWVJU	37.735901	-81.762199	Round 1	Year 2
540459565002009	9214	205050	MANNWVJU	37.734786	-81.777291	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.731504	-81.785033	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.731174	-81.784326	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730692	-81.78529	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730317	-81.787151	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730743	-81.788645	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730271	-81.788535	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.732036	-81.784314	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.731393	-81.785537	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730235	-81.787807	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730904	-81.785331	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730536	-81.789233	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730319	-81.785198	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730402	-81.786903	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730217	-81.787944	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730275	-81.787557	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.73109	-81.785061	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730301	-81.78742	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.731766	-81.784612	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.731103	-81.78539	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.73218	-81.784224	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730328	-81.789248	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730234	-81.788088	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.731576	-81.784601	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730493	-81.788524	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.731187	-81.785152	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.731024	-81.785214	Round 1	Year 2
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540459565002010	9214	205050	MANNWVJU	37.730186	-81.788367	Round 1	Year 2
540459565002010	9214	205050	MANNWVJU	37.730477	-81.78868	Round 1	Year 2
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540459565002011	9214	205050	MANNWVJU	37.73051	-81.787755	Round 1	Year 2
540459565002011	9214	205050	MANNWVJU	37.730709	-81.787142	Round 1	Year 2

540459565002011	9214	205050	MANNWVJU	37.730434	-81.788035	Round 1	Year 2
540459565002011	9214	205050	MANNWVJU	37.730785	-81.787468	Round 1	Year 2
540459565002011	9214	205050	MANNWVJU	37.730594	-81.787468	Round 1	Year 2
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540459565002011	9214	205050	MANNWVJU	37.730559	-81.78716	Round 1	Year 2
540459565002012	9214	205050	MANNWVJU	37.731295	-81.785912	Round 1	Year 2
540459565002012	9214	205050	MANNWVJU	37.730946	-81.785756	Round 1	Year 2
540459565002012	9214	205050	MANNWVJU	37.73072	-81.78566	Round 1	Year 2
540459565002012	9214	205050	MANNWVJU	37.730508	-81.785656	Round 1	Year 2
540459565002012	9214	205050	MANNWVJU	37.731114	-81.78573	Round 1	Year 2
540459565002012	9214	205050	MANNWVJU	37.730966	-81.785899	Round 1	Year 2
540459565002015	9214	205050	MANNWVJU	37.732106	-81.828019	Round 1	Year 2
540459565002015	9214	205050	MANNWVJU	37.732078	-81.828359	Round 1	Year 2
540459565002015	9214	205050	MANNWVJU	37.732014	-81.829195	Round 1	Year 2
540459565002015	9214	205050	MANNWVJU	37.732063	-81.828512	Round 1	Year 2
540459565002015	9214	205050	MANNWVJU	37.732042	-81.828863	Round 1	Year 2
540459565002015	9214	205050	MANNWVJU	37.732012	-81.829028	Round 1	Year 2
540459565002015	9214	205050	MANNWVJU	37.731979	-81.82941	Round 1	Year 2
540459565002015	9214	205050	MANNWVJU	37.731995	-81.828777	Round 1	Year 2
540459565002015	9214	205050	MANNWVJU	37.731972	-81.828672	Round 1	Year 2
540459565002016	9214	205050	MANNWVJU	37.731182	-81.786337	Round 1	Year 2
540459565002016	9214	205050	MANNWVJU	37.730797	-81.786196	Round 1	Year 2
540459565002016	9214	205050	MANNWVJU	37.730535	-81.786595	Round 1	Year 2
540459565002016	9214	205050	MANNWVJU	37.730411	-81.786392	Round 1	Year 2
540459565002016	9214	205050	MANNWVJU	37.730393	-81.786619	Round 1	Year 2
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540459565002016	9214	205050	MANNWVJU	37.730604	-81.786171	Round 1	Year 2
540459565002016	9214	205050	MANNWVJU	37.730979	-81.786775	Round 1	Year 2
540459565002016	9214	205050	MANNWVJU	37.730513	-81.786007	Round 1	Year 2
540459565002016	9214	205050	MANNWVJU	37.730396	-81.785938	Round 1	Year 2
540459565002016	9214	205050	MANNWVJU	37.730652	-81.786613	Round 1	Year 2
540459565002016	9214	205050	MANNWVJU	37.731095	-81.786166	Round 1	Year 2
540459565002016	9214	205050	MANNWVJU	37.731068	-81.786409	Round 1	Year 2
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540459565002017	9214	205050	MANNWVJU	37.733787	-81.814827	Round 1	Year 2
540459565002017	9214	205050	MANNWVJU	37.734112	-81.814739	Round 1	Year 2
540459565002017	9214	205050	MANNWVJU	37.733944	-81.814866	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.73466	-81.820025	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734837	-81.820255	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734452	-81.820128	Round 1	Year 2
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540459565002020	9214	205050	MANNWVJU	37.734724	-81.819928	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734986	-81.82067	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734948	-81.820994	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734196	-81.818441	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734348	-81.819005	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734541	-81.820409	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734673	-81.820664	Round 1	Year 2
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540459565002020	9214	205050	MANNWVJU	37.73429	-81.818671	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734932	-81.820427	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734486	-81.81946	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.735131	-81.821252	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734446	-81.819363	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734332	-81.818837	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.73509	-81.821062	Round 1	Year 2
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540459565002020	9214	205050	MANNWVJU	37.735094	-81.820897	Round 1	Year 2
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540459565002020	9214	205050	MANNWVJU	37.734984	-81.820842	Round 1	Year 2
540459565002020	9214	205050	MANNWVJU	37.734557	-81.820147	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.732383	-81.824836	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.731953	-81.826209	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.73203	-81.825762	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.73299	-81.824523	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.733226	-81.824417	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.732923	-81.824755	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.732328	-81.824902	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.732457	-81.824751	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.732099	-81.825383	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.732189	-81.825107	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.731936	-81.826037	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.73282	-81.824583	Round 1	Year 2
540459565002021	9214	205050	MANNWVJU	37.732241	-81.825004	Round 1	Year 2
540459565002022	9214	205050	MANNWVJU	37.732915	-81.826083	Round 1	Year 2
540459565002022	9214	205050	MANNWVJU	37.733124	-81.825187	Round 1	Year 2
540459565002022	9214	205050	MANNWVJU	37.733025	-81.825291	Round 1	Year 2
540459565002022	9214	205050	MANNWVJU	37.733045	-81.825589	Round 1	Year 2
540459565002022	9214	205050	MANNWVJU	37.733	-81.825389	Round 1	Year 2
540459565002022	9214	205050	MANNWVJU	37.73317	-81.825139	Round 1	Year 2
540459565002023	9214	205050	MANNWVJU	37.731893	-81.832352	Round 1	Year 2
540459565002023	9214	205050	MANNWVJU	37.731688	-81.832765	Round 1	Year 2
540459565002023	9214	205050	MANNWVJU	37.73167	-81.832175	Round 1	Year 2
540459565002023	9214	205050	MANNWVJU	37.73177	-81.831977	Round 1	Year 2
540459565002023	9214	205050	MANNWVJU	37.73165	-81.832584	Round 1	Year 2
540459565002023	9214	205050	MANNWVJU	37.731676	-81.832333	Round 1	Year 2
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540459565002025	9214	205050	MANNWVJU	37.732404	-81.826312	Round 1	Year 2
540459565002025	9214	205050	MANNWVJU	37.732351	-81.826539	Round 1	Year 2
540459565002025	9214	205050	MANNWVJU	37.732195	-81.827185	Round 1	Year 2
540459565002025	9214	205050	MANNWVJU	37.732148	-81.827579	Round 1	Year 2
540459565002025	9214	205050	MANNWVJU	37.732274	-81.826837	Round 1	Year 2
540459565002025	9214	205050	MANNWVJU	37.73217	-81.827369	Round 1	Year 2
540459565002025	9214	205050	MANNWVJU	37.732322	-81.827055	Round 1	Year 2
540459565002026	9214	205050	MANNWVJU	37.730888	-81.788	Round 1	Year 2
540459565002026	9214	205050	MANNWVJU	37.730993	-81.787507	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.753376	-81.811816	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.75364	-81.812358	Round 1	Year 2

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540459565002027	9214	205050	MANNWVJU	37.765447	-81.830867	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.754206	-81.813843	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.753994	-81.812824	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.753536	-81.812467	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.765342	-81.829876	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.754101	-81.813508	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.753414	-81.812208	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.753283	-81.811512	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.753509	-81.812133	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.753805	-81.812572	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.767668	-81.836391	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.763315	-81.826319	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.762957	-81.824849	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.762199	-81.823732	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.753252	-81.808275	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.765516	-81.829842	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.763147	-81.825859	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.760714	-81.821474	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.762788	-81.824589	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.760593	-81.821178	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.76238	-81.823961	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.766272	-81.831351	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.763069	-81.825348	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.763402	-81.826654	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.765274	-81.829314	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.764835	-81.828751	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.765614	-81.829758	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.764196	-81.828042	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.765858	-81.830155	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.763717	-81.827372	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.766167	-81.830581	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.76503	-81.829043	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.762661	-81.824252	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.763926	-81.827723	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.766735	-81.83663	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.767584	-81.835555	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.753753	-81.812843	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.767554	-81.836055	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.760668	-81.821266	Round 1	Year 2
540459565002027	9214	205050	MANNWVJU	37.762493	-81.824098	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731096	-81.837329	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.732326	-81.83452	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731727	-81.8341	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731072	-81.837536	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.732426	-81.835006	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731503	-81.834044	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.730944	-81.83797	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.733053	-81.834937	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731743	-81.834291	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.733254	-81.83528	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731059	-81.837667	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731163	-81.836789	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731039	-81.83782	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731882	-81.834368	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731472	-81.834498	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.732843	-81.835382	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731236	-81.836272	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.73108	-81.837021	Round 1	Year 2
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540459565002028	9214	205050	MANNWVJU	37.732844	-81.83476	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731268	-81.835676	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731523	-81.833852	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731147	-81.836198	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731206	-81.837212	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731303	-81.836504	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731124	-81.836356	Round 1	Year 2
540459565002028	9214	205050	MANNWVJU	37.731729	-81.83401	Round 1	Year 2
540459565002066	9214	205050	MANNWVJU	37.731229	-81.810367	Round 1	Year 2
540459565002066	9214	205050	MANNWVJU	37.730973	-81.809545	Round 1	Year 2
540459565002066	9214	205050	MANNWVJU	37.730592	-81.808232	Round 1	Year 2
540459565002066	9214	205050	MANNWVJU	37.730229	-81.807141	Round 1	Year 2
540459565002066	9214	205050	MANNWVJU	37.730806	-81.808874	Round 1	Year 2
540459565002066	9214	205050	MANNWVJU	37.731172	-81.80997	Round 1	Year 2
540459565002066	9214	205050	MANNWVJU	37.730993	-81.809686	Round 1	Year 2
540459565002066	9214	205050	MANNWVJU	37.730524	-81.808716	Round 1	Year 2
540459565002066	9214	205050	MANNWVJU	37.731253	-81.810169	Round 1	Year 2
540459565002066	9214	205050	MANNWVJU	37.730627	-81.808987	Round 1	Year 2
540459565002069	9214	205050	MANNWVJU	37.730268	-81.789575	Round 1	Year 2
540459565002069	9214	205050	MANNWVJU	37.73017	-81.790435	Round 1	Year 2
540459565002069	9214	205050	MANNWVJU	37.730146	-81.789316	Round 1	Year 2
540459565002069	9214	205050	MANNWVJU	37.73045	-81.790093	Round 1	Year 2
540459565002069	9214	205050	MANNWVJU	37.730204	-81.791188	Round 1	Year 2
540459565002069	9214	205050	MANNWVJU	37.730303	-81.790592	Round 1	Year 2
540459565002069	9214	205050	MANNWVJU	37.730211	-81.79086	Round 1	Year 2
540459565002069	9214	205050	MANNWVJU	37.730486	-81.789643	Round 1	Year 2
540459565002069	9214	205050	MANNWVJU	37.730165	-81.7899	Round 1	Year 2
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540459565002069	9214	205050	MANNWVJU	37.730343	-81.790256	Round 1	Year 2
540459565002074	9214	205050	MANNWVJU	37.736863	-81.752045	Round 1	Year 2
540459565002074	9214	205050	MANNWVJU	37.737724	-81.752149	Round 1	Year 2
540459565002074	9214	205050	MANNWVJU	37.737551	-81.752483	Round 1	Year 2
540459565002074	9214	205050	MANNWVJU	37.737331	-81.752413	Round 1	Year 2
540459565002075	9214	205050	MANNWVJU	37.737668	-81.751706	Round 1	Year 2
540459565002090	9214	205050	MANNWVJU	37.732704	-81.825844	Round 1	Year 2
540459565002090	9214	205050	MANNWVJU	37.732796	-81.825397	Round 1	Year 2
540459565002092	9214	205050	MANNWVJU	37.732118	-81.82619	Round 1	Year 2

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540459566001049	9214	205050	OMARWVOM	37.810569	-81.993747	Round 1	Year 2
540459566001049	9214	205050	OMARWVOM	37.815379	-81.993903	Round 1	Year 2
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540459566001049	9214	205050	OMARWVOM	37.810345	-81.99349	Round 1	Year 2
540459566001049	9214	205050	OMARWVOM	37.816939	-81.993039	Round 1	Year 2
540459566001050	9214	205050	OMARWVOM	37.817172	-81.993496	Round 1	Year 2
540459566001052	9214	205050	OMARWVOM	37.814245	-81.995128	Round 1	Year 2
540459566001052	9214	205050	OMARWVOM	37.814771	-81.995002	Round 1	Year 2
540459566001052	9214	205050	OMARWVOM	37.815119	-81.994922	Round 1	Year 2
540459566001052	9214	205050	OMARWVOM	37.814511	-81.995076	Round 1	Year 2
540459566001052	9214	205050	OMARWVOM	37.814387	-81.995031	Round 1	Year 2
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540459566001074	9214	205050	OMARWVOM	37.811934	-81.984721	Round 1	Year 2
540459566001074	9214	205050	OMARWVOM	37.811578	-81.984704	Round 1	Year 2
540459566001074	9214	205050	OMARWVOM	37.811521	-81.984323	Round 1	Year 2
540459566001074	9214	205050	OMARWVOM	37.810675	-81.982369	Round 1	Year 2
540459566001074	9214	205050	OMARWVOM	37.811433	-81.984	Round 1	Year 2
540459566001074	9214	205050	OMARWVOM	37.810871	-81.983043	Round 1	Year 2
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540459566001074	9214	205050	OMARWVOM	37.811551	-81.984509	Round 1	Year 2
540459566001074	9214	205050	OMARWVOM	37.811424	-81.983055	Round 1	Year 2
540459566001074	9214	205050	OMARWVOM	37.810719	-81.982835	Round 1	Year 2
540459566001075	9214	205050	OMARWVOM	37.812168	-81.984127	Round 1	Year 2
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540459566002047	9214	205050	OMARWVOM	37.735647	-82.002428	Round 1	Year 2
540459566002047	9214	205050	OMARWVOM	37.735504	-82.002462	Round 1	Year 2
540459566002047	9214	205050	OMARWVOM	37.73535	-82.00249	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.709296	-81.97194	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.719015	-81.993823	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.718627	-81.993888	Round 1	Year 2
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540459566002048	9214	205050	OMARWVOM	37.723793	-81.99755	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.712477	-81.982693	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.719786	-81.993808	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.710827	-81.972799	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.712275	-81.974209	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.710359	-81.97269	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.720225	-81.994419	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.718923	-81.99383	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.713507	-81.978311	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.712068	-81.973843	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.713404	-81.978765	Round 1	Year 2
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540459566002048	9214	205050	OMARWVOM	37.713301	-81.978486	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.712412	-81.983138	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.723203	-81.996852	Round 1	Year 2
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540459566002048	9214	205050	OMARWVOM	37.712309	-81.98336	Round 1	Year 2
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540459566002048	9214	205050	OMARWVOM	37.715881	-81.991331	Round 1	Year 2
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540459566002048	9214	205050	OMARWVOM	37.71864	-81.99355	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.713512	-81.977798	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.710119	-81.972561	Round 1	Year 2
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540459566002048	9214	205050	OMARWVOM	37.709596	-81.972063	Round 1	Year 2
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540459566002048	9214	205050	OMARWVOM	37.719208	-81.993481	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.708989	-81.971695	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.717879	-81.99376	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.709732	-81.972386	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.719426	-81.993673	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.711389	-81.972942	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.719173	-81.993472	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.71378	-81.977912	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.712616	-81.981857	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.711231	-81.972794	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.718228	-81.993767	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.717544	-81.99333	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.712593	-81.981391	Round 1	Year 2
540459566002048	9214	205050	OMARWVOM	37.719957	-81.994147	Round 1	Year 2
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540459566002048	9214	205050	OMARWVOM	37.717475	-81.993403	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.71043	-81.98683	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.706566	-81.988145	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.70469	-81.990258	Round 1	Year 2
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540459566002049	9214	205050	OMARWVOM	37.705683	-81.989879	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.696964	-81.994883	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.710121	-81.987103	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.69966	-81.993825	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.70997	-81.987311	Round 1	Year 2
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540459566002049	9214	205050	OMARWVOM	37.70517	-81.990205	Round 1	Year 2
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540459566002049	9214	205050	OMARWVOM	37.71042	-81.987249	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.705913	-81.989286	Round 1	Year 2

540459566002049	9214	205050	OMARWVOM	37.713034	-81.978586	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.699801	-81.993579	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.710008	-81.987762	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.7077	-81.987029	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.706453	-81.988358	Round 1	Year 2
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540459566002049	9214	205050	OMARWVOM	37.710755	-81.986598	Round 1	Year 2
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540459566002049	9214	205050	OMARWVOM	37.710572	-81.987145	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.709287	-81.987917	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.702404	-81.992667	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.697137	-81.994681	Round 1	Year 2
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540459566002049	9214	205050	OMARWVOM	37.705871	-81.989612	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.704236	-81.990424	Round 1	Year 2
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540459566002049	9214	205050	OMARWVOM	37.713028	-81.978166	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.710128	-81.987556	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.699547	-81.994052	Round 1	Year 2
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540459566002049	9214	205050	OMARWVOM	37.706176	-81.988797	Round 1	Year 2
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540459566002049	9214	205050	OMARWVOM	37.710719	-81.986993	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.704276	-81.983163	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.705487	-81.990059	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.713008	-81.978884	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.70553	-81.989952	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.702451	-81.992478	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.697281	-81.994626	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.70984	-81.987361	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.70289	-81.992022	Round 1	Year 2
540459566002049	9214	205050	OMARWVOM	37.690475	-81.99419	Round 1	Year 2
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540459566002049	9214	205050	OMARWVOM	37.705187	-81.990099	Round 1	Year 2
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540459566002051	9214	205050	OMARWVOM	37.727574	-82.003317	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.728335	-82.003503	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.72814	-82.003491	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.727969	-82.003192	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.726212	-82.001995	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.72609	-82.001803	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.72753	-82.002856	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.727388	-82.003252	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.727758	-82.003411	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.727282	-82.002599	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.726341	-82.002187	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.727943	-82.003464	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.727012	-82.002531	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.726912	-82.002173	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.726448	-82.001764	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.727219	-82.003149	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.727484	-82.00316	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.727317	-82.003025	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.726187	-82.001565	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.728214	-82.003442	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.726865	-82.002004	Round 1	Year 2
540459566002051	9214	205050	OMARWVOM	37.727696	-82.003275	Round 1	Year 2
540459566002067	9214	205050	OMARWVOM	37.744343	-82.002037	Round 1	Year 2
540459566002067	9214	205050	OMARWVOM	37.745145	-82.002153	Round 1	Year 2
540459566002067	9214	205050	OMARWVOM	37.744189	-82.00202	Round 1	Year 2
540459566002067	9214	205050	OMARWVOM	37.744926	-82.002095	Round 1	Year 2
540459566002067	9214	205050	OMARWVOM	37.744028	-82.002013	Round 1	Year 2
540459566002067	9214	205050	OMARWVOM	37.745252	-82.002171	Round 1	Year 2
540459566002067	9214	205050	OMARWVOM	37.744501	-82.002056	Round 1	Year 2
540459566002067	9214	205050	OMARWVOM	37.74312	-82.001931	Round 1	Year 2
540459566002067	9214	205050	OMARWVOM	37.743545	-82.001936	Round 1	Year 2
540459566002067	9214	205050	OMARWVOM	37.740873	-82.001627	Round 1	Year 2
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540459566002067	9214	205050	OMARWVOM	37.74387	-82.001988	Round 1	Year 2
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540459566002067	9214	205050	OMARWVOM	37.744652	-82.002088	Round 1	Year 2
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540459566002081	9214	205050	OMARWVOM	37.745549	-82.002206	Round 1	Year 2
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540459566002081	9214	205050	OMARWVOM	37.745759	-82.002227	Round 1	Year 2
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540459566002081	9214	205050	OMARWVOM	37.745654	-82.002218	Round 1	Year 2
540459566002081	9214	205050	OMARWVOM	37.745906	-82.002345	Round 1	Year 2
540459566002108	9214	205050	OMARWVOM	37.720083	-81.994439	Round 1	Year 2
540459566002108	9214	205050	OMARWVOM	37.719936	-81.994396	Round 1	Year 2
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540459566002108	9214	205050	OMARWVOM	37.720208	-81.994673	Round 1	Year 2
540459566002109	9214	205050	OMARWVOM	37.714072	-81.990675	Round 1	Year 2
540459566002109	9214	205050	OMARWVOM	37.713248	-81.988307	Round 1	Year 2
540459566002110	9214	205050	OMARWVOM	37.716485	-81.992504	Round 1	Year 2
540459566002111	9214	205050	OMARWVOM	37.708145	-81.988016	Round 1	Year 2
540459566002111	9214	205050	OMARWVOM	37.707953	-81.987945	Round 1	Year 2
540459566002111	9214	205050	OMARWVOM	37.710804	-81.987299	Round 1	Year 2
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540459566002111	9214	205050	OMARWVOM	37.708452	-81.988129	Round 1	Year 2
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540459566002111	9214	205050	OMARWVOM	37.708231	-81.987886	Round 1	Year 2
540459566002112	9214	205050	OMARWVOM	37.707438	-81.987958	Round 1	Year 2

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540459566002113	9214	205050	OMARWVOM	37.711736	-81.986788	Round 1	Year 2
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540459566002113	9214	205050	OMARWVOM	37.71189	-81.986753	Round 1	Year 2
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540459566002114	9214	205050	OMARWVOM	37.71207	-81.983072	Round 1	Year 2
540459566002114	9214	205050	OMARWVOM	37.712161	-81.982823	Round 1	Year 2
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540459566002114	9214	205050	OMARWVOM	37.712333	-81.98195	Round 1	Year 2
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540459566002115	9214	205050	OMARWVOM	37.7134	-81.989118	Round 1	Year 2
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540459566002115	9214	205050	OMARWVOM	37.713036	-81.988415	Round 1	Year 2
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540459566002116	9214	205050	OMARWVOM	37.727051	-82.003025	Round 1	Year 2
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540459566002116	9214	205050	OMARWVOM	37.726661	-82.00239	Round 1	Year 2
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540459566003064	9214	205050	MANNWVJU	37.722951	-81.874001	Round 1	Year 2
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540459566003064	9214	205050	MANNWVJU	37.710778	-81.868911	Round 1	Year 2
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540459566003064	9214	205050	MANNWVJU	37.723957	-81.87489	Round 1	Year 2
540459566003064	9214	205050	MANNWVJU	37.718411	-81.870169	Round 1	Year 2
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540459566003064	9214	205050	MANNWVJU	37.719379	-81.870564	Round 1	Year 2
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540459566003064	9214	205050	MANNWVJU	37.71769	-81.870108	Round 1	Year 2
540459566003064	9214	205050	MANNWVJU	37.722318	-81.873394	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.72	-81.871828	Round 1	Year 2
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540459566003065	9214	205050	MANNWVJU	37.720295	-81.87271	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.725245	-81.876519	Round 1	Year 2
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540459566003065	9214	205050	MANNWVJU	37.72284	-81.87497	Round 1	Year 2
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540459566003065	9214	205050	MANNWVJU	37.71874	-81.871932	Round 1	Year 2
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540459566003065	9214	205050	MANNWVJU	37.722314	-81.874255	Round 1	Year 2
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540459566003065	9214	205050	MANNWVJU	37.723212	-81.874771	Round 1	Year 2
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540459566003065	9214	205050	MANNWVJU	37.72285	-81.87481	Round 1	Year 2
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540459566003065	9214	205050	MANNWVJU	37.720201	-81.873411	Round 1	Year 2
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540459566003065	9214	205050	MANNWVJU	37.720286	-81.872284	Round 1	Year 2
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540459566003065	9214	205050	MANNWVJU	37.723267	-81.875184	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.726402	-81.877044	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.720553	-81.872415	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.725079	-81.876491	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.723094	-81.874669	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.723403	-81.875083	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.725882	-81.876883	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.721957	-81.873943	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.718924	-81.870815	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.720022	-81.874254	Round 1	Year 2
540459566003065	9214	205050	MANNWVJU	37.718327	-81.872431	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.722093	-81.873616	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.721662	-81.873167	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.722183	-81.873676	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.721217	-81.872706	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.722739	-81.874455	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.721489	-81.872947	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.722466	-81.874028	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.721809	-81.873286	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.720929	-81.872485	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.721393	-81.872866	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.72195	-81.873434	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.721623	-81.872958	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.722234	-81.873835	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.721047	-81.872363	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.722528	-81.874145	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.722857	-81.87437	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.722749	-81.874186	Round 1	Year 2
540459566003067	9214	205050	MANNWVJU	37.72262	-81.874308	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.719384	-81.87087	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.719687	-81.871052	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.720562	-81.872013	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.720029	-81.871409	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.720392	-81.871758	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.719135	-81.87073	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.720203	-81.871578	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.719822	-81.871233	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.720535	-81.87185	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.719722	-81.87123	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.719572	-81.871008	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.720498	-81.871913	Round 1	Year 2
540459566003068	9214	205050	MANNWVJU	37.72023	-81.871807	Round 1	Year 2

540459566003069	9214	205050	MANNWVJU	37.71518	-81.869677	Round 1	Year 2
540459566003074	9214	205050	MANNWVJU	37.675116	-81.848426	Round 1	Year 2
540459566003074	9214	205050	MANNWVJU	37.665067	-81.849702	Round 1	Year 2
540459566003074	9214	205050	MANNWVJU	37.665232	-81.850348	Round 1	Year 2
540459566003074	9214	205050	MANNWVJU	37.665347	-81.849779	Round 1	Year 2
540459566003074	9214	205050	MANNWVJU	37.664817	-81.849712	Round 1	Year 2
540459566003074	9214	205050	MANNWVJU	37.66453	-81.849724	Round 1	Year 2
540459566003074	9214	205050	MANNWVJU	37.668118	-81.850135	Round 1	Year 2
540459566003074	9214	205050	MANNWVJU	37.672406	-81.84857	Round 1	Year 2
540459566003074	9214	205050	MANNWVJU	37.674927	-81.848534	Round 1	Year 2
540459566003089	9214	205050	MANNWVJU	37.670121	-81.84851	Round 1	Year 2
540459566003089	9214	205050	MANNWVJU	37.669818	-81.848534	Round 1	Year 2
540459566003089	9214	205050	MANNWVJU	37.670637	-81.848483	Round 1	Year 2
540459566003089	9214	205050	MANNWVJU	37.669578	-81.848616	Round 1	Year 2
540459566003089	9214	205050	MANNWVJU	37.665771	-81.849493	Round 1	Year 2
540459566003089	9214	205050	MANNWVJU	37.670635	-81.848352	Round 1	Year 2
540459566003089	9214	205050	MANNWVJU	37.670359	-81.848521	Round 1	Year 2
540459566003089	9214	205050	MANNWVJU	37.669445	-81.848627	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.67155	-81.848347	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.670877	-81.848297	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.671979	-81.848363	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.671106	-81.848424	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.674915	-81.848245	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.670908	-81.848503	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.672599	-81.848243	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.672181	-81.848159	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.67132	-81.848373	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.671818	-81.848316	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.673627	-81.848141	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.671044	-81.848148	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.671073	-81.848528	Round 1	Year 2
540459566003090	9214	205050	MANNWVJU	37.673347	-81.848179	Round 1	Year 2
540459566004002	9214	205050	MANNWVJU	37.734889	-81.776573	Round 1	Year 2
540459566004007	9214	205050	MANNWVJU	37.728985	-81.795756	Round 1	Year 2
540459566004007	9214	205050	MANNWVJU	37.728966	-81.794881	Round 1	Year 2
540459566004007	9214	205050	MANNWVJU	37.728953	-81.795259	Round 1	Year 2
540459566004007	9214	205050	MANNWVJU	37.728941	-81.796304	Round 1	Year 2
540459566004007	9214	205050	MANNWVJU	37.729046	-81.794563	Round 1	Year 2
540459566004007	9214	205050	MANNWVJU	37.728958	-81.795527	Round 1	Year 2
540459566004007	9214	205050	MANNWVJU	37.729003	-81.796103	Round 1	Year 2
540459566004007	9214	205050	MANNWVJU	37.728909	-81.794648	Round 1	Year 2
540459566004007	9214	205050	MANNWVJU	37.729062	-81.795918	Round 1	Year 2
540459566004007	9214	205050	MANNWVJU	37.728853	-81.795394	Round 1	Year 2
540459566004007	9214	205050	MANNWVJU	37.728831	-81.795113	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729444	-81.793097	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729265	-81.793214	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729613	-81.79182	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729426	-81.792614	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729243	-81.793495	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729572	-81.792101	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729486	-81.792365	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729394	-81.792774	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.72919	-81.793696	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729541	-81.792235	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729336	-81.792878	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729136	-81.794117	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729549	-81.791941	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729488	-81.791728	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729171	-81.793836	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729142	-81.793577	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729387	-81.792285	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729291	-81.792707	Round 1	Year 2
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540459566004008	9214	205050	MANNWVJU	37.729246	-81.793025	Round 1	Year 2
540459566004008	9214	205050	MANNWVJU	37.729056	-81.793936	Round 1	Year 2
540459566004009	9214	205050	MANNWVJU	37.728408	-81.793739	Round 1	Year 2
540459566004009	9214	205050	MANNWVJU	37.728444	-81.793591	Round 1	Year 2
540459566004009	9214	205050	MANNWVJU	37.728719	-81.792539	Round 1	Year 2
540459566004009	9214	205050	MANNWVJU	37.728923	-81.791487	Round 1	Year 2
540459566004009	9214	205050	MANNWVJU	37.728505	-81.793178	Round 1	Year 2
540459566004009	9214	205050	MANNWVJU	37.728675	-81.792835	Round 1	Year 2
540459566004009	9214	205050	MANNWVJU	37.728495	-81.793378	Round 1	Year 2
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540459566004009	9214	205050	MANNWVJU	37.728668	-81.792678	Round 1	Year 2
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540459566004009	9214	205050	MANNWVJU	37.728532	-81.792815	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.728147	-81.793443	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.728354	-81.792709	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.728293	-81.792982	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.72812	-81.793783	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.728207	-81.793136	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.728319	-81.79285	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.728528	-81.7918	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.728479	-81.792193	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.7281	-81.793924	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.728574	-81.791636	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.728108	-81.793258	Round 1	Year 2
540459566004010	9214	205050	MANNWVJU	37.728493	-81.792344	Round 1	Year 2
540459566004012	9214	205050	MANNWVJU	37.734513	-81.822736	Round 1	Year 2
540459566004012	9214	205050	MANNWVJU	37.734618	-81.82254	Round 1	Year 2
540459566004012	9214	205050	MANNWVJU	37.734538	-81.822936	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.729286	-81.796587	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.730037	-81.799059	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.729593	-81.797416	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.730438	-81.799837	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.729867	-81.798721	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.730268	-81.798955	Round 1	Year 2

540459566004013	9214	205050	MANNWVJU	37.729739	-81.797842	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.73044	-81.79952	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.730297	-81.799233	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.729774	-81.797988	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.730298	-81.798649	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.730107	-81.798949	Round 1	Year 2
540459566004013	9214	205050	MANNWVJU	37.730387	-81.798916	Round 1	Year 2
540459566004014	9214	205050	MANNWVJU	37.733549	-81.82317	Round 1	Year 2
540459566004014	9214	205050	MANNWVJU	37.73394	-81.822459	Round 1	Year 2
540459566004014	9214	205050	MANNWVJU	37.734073	-81.822239	Round 1	Year 2
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540459566004014	9214	205050	MANNWVJU	37.73344	-81.823065	Round 1	Year 2
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540459566004014	9214	205050	MANNWVJU	37.734048	-81.82198	Round 1	Year 2
540459566004014	9214	205050	MANNWVJU	37.733938	-81.822296	Round 1	Year 2
540459566004015	9214	205050	MANNWVJU	37.734407	-81.822961	Round 1	Year 2
540459566004015	9214	205050	MANNWVJU	37.734219	-81.823138	Round 1	Year 2
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540459566004015	9214	205050	MANNWVJU	37.734049	-81.823171	Round 1	Year 2
540459566004015	9214	205050	MANNWVJU	37.73383	-81.823274	Round 1	Year 2
540459566004015	9214	205050	MANNWVJU	37.733727	-81.82335	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.728853	-81.793432	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.729036	-81.792933	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.728795	-81.793954	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.72922	-81.791725	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.729121	-81.792311	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.728886	-81.793598	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.728936	-81.793257	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.72899	-81.793054	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.729039	-81.792582	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.729194	-81.791994	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.72874	-81.794132	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.729188	-81.79187	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.729127	-81.792092	Round 1	Year 2
540459566004016	9214	205050	MANNWVJU	37.728891	-81.79388	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.727837	-81.840017	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.727705	-81.839871	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.727408	-81.839393	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.727222	-81.83916	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.726842	-81.838466	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.724758	-81.835239	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.728436	-81.840788	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.726494	-81.837914	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.72548	-81.836205	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.729063	-81.841101	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.727628	-81.839701	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.726387	-81.837778	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.72593	-81.837055	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.726793	-81.838324	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.728624	-81.840842	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.72702	-81.838758	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.726288	-81.837648	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.728067	-81.840325	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.726669	-81.838156	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.725703	-81.836859	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.726136	-81.837452	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.728222	-81.840603	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.727522	-81.839534	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.72507	-81.835673	Round 1	Year 2
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540459566004020	9214	205050	MANNWVJU	37.728151	-81.840387	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.726038	-81.837154	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.727149	-81.838859	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.729157	-81.840944	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.727478	-81.839464	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.72566	-81.836628	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.725503	-81.836017	Round 1	Year 2
540459566004020	9214	205050	MANNWVJU	37.72525	-81.835866	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.72733	-81.839786	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.726955	-81.839129	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.728082	-81.840902	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.724428	-81.835035	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.728847	-81.841258	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.726511	-81.838545	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.725611	-81.837188	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.727756	-81.840441	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.726022	-81.837793	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.723998	-81.834465	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.726751	-81.838791	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.725171	-81.836722	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.724752	-81.835797	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.72726	-81.839575	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.725522	-81.83708	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.72716	-81.839436	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.725339	-81.836857	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.723924	-81.83479	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.728377	-81.841078	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.726846	-81.838948	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.724945	-81.836036	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.724535	-81.835517	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.726353	-81.838317	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.727058	-81.839278	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.724112	-81.834835	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.727841	-81.84058	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.727437	-81.839975	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.726753	-81.839074	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.726644	-81.838646	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.725055	-81.836269	Round 1	Year 2

540459566004025	9214	205050	MANNWVJU	37.727673	-81.840228	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.725725	-81.837313	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.726034	-81.837943	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.728676	-81.841227	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.723873	-81.834585	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.72442	-81.835417	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.724191	-81.834708	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.726461	-81.838421	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.725153	-81.836482	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.723638	-81.834191	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.728268	-81.841109	Round 1	Year 2
540459566004025	9214	205050	MANNWVJU	37.724386	-81.835222	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.715454	-81.867508	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.708218	-81.866298	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.708783	-81.86628	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.70847	-81.866103	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.716314	-81.867581	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.708773	-81.866496	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.715719	-81.86741	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.715588	-81.867096	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.708409	-81.866402	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.717256	-81.86774	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.708997	-81.866397	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.715813	-81.867298	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.715882	-81.867482	Round 1	Year 2
540459566004035	9214	205050	MANNWVJU	37.709173	-81.866399	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.72788	-81.875439	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.716569	-81.868318	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.708908	-81.867201	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.708765	-81.867148	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.715677	-81.868511	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.727652	-81.876072	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.727405	-81.876097	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.708602	-81.867058	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.727193	-81.876215	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.70913	-81.867324	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.715151	-81.868515	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.709051	-81.867191	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.710062	-81.867613	Round 1	Year 2
540459566004043	9214	205050	MANNWVJU	37.710341	-81.86767	Round 1	Year 2
540459566004044	9214	205050	MANNWVJU	37.727094	-81.875729	Round 1	Year 2
540459566004044	9214	205050	MANNWVJU	37.727601	-81.875736	Round 1	Year 2
540459566004044	9214	205050	MANNWVJU	37.727659	-81.87552	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.712832	-81.868113	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.711648	-81.867917	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.71519	-81.868407	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.71359	-81.86822	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.71249	-81.868111	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.712147	-81.868036	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.712994	-81.868116	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.71461	-81.868336	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.715675	-81.868171	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.714915	-81.868376	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.712689	-81.868066	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.726248	-81.875625	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.714681	-81.86805	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.71428	-81.868298	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.711955	-81.867981	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.712378	-81.868096	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.726707	-81.875713	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.714999	-81.868078	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.71484	-81.868073	Round 1	Year 2
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540459566004045	9214	205050	MANNWVJU	37.715323	-81.86815	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.713686	-81.868239	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.715174	-81.868112	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.713304	-81.868156	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.715097	-81.868383	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.714888	-81.868196	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.715336	-81.868433	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.726333	-81.87571	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.711484	-81.867857	Round 1	Year 2
540459566004045	9214	205050	MANNWVJU	37.711354	-81.86788	Round 1	Year 2
540459566004060	9214	205050	MANNWVJU	37.691311	-81.809544	Round 1	Year 2
540459566004060	9214	205050	MANNWVJU	37.690585	-81.809415	Round 1	Year 2
540459566004060	9214	205050	MANNWVJU	37.692479	-81.804462	Round 1	Year 2
540459566004060	9214	205050	MANNWVJU	37.69041	-81.809214	Round 1	Year 2
540459566004060	9214	205050	MANNWVJU	37.692587	-81.804714	Round 1	Year 2
540459566004061	9214	205050	MANNWVJU	37.689911	-81.809891	Round 1	Year 2
540459566004061	9214	205050	MANNWVJU	37.689277	-81.811578	Round 1	Year 2
540459566004061	9214	205050	MANNWVJU	37.689792	-81.810741	Round 1	Year 2
540459566004061	9214	205050	MANNWVJU	37.68936	-81.811094	Round 1	Year 2
540459566004061	9214	205050	MANNWVJU	37.690144	-81.809719	Round 1	Year 2
540459566004061	9214	205050	MANNWVJU	37.689168	-81.811474	Round 1	Year 2
540459566004061	9214	205050	MANNWVJU	37.690059	-81.809422	Round 1	Year 2
540459566004061	9214	205050	MANNWVJU	37.689692	-81.810929	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.712626	-81.867736	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.711207	-81.867535	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.710887	-81.8675	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.710735	-81.867492	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.712803	-81.867766	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.711832	-81.867625	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.710363	-81.867395	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.711046	-81.867517	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.710555	-81.867474	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.709851	-81.867311	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.71152	-81.867575	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.709231	-81.867233	Round 1	Year 2

540459566004082	9214	205050	MANNWVJU	37.711365	-81.86757	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.711689	-81.867645	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.71251	-81.867751	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.712144	-81.867678	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.712313	-81.867699	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.712565	-81.867856	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.711176	-81.867856	Round 1	Year 2
540459566004082	9214	205050	MANNWVJU	37.711996	-81.86774	Round 1	Year 2
540459566004083	9214	205050	MANNWVJU	37.713887	-81.867957	Round 1	Year 2
540459566004083	9214	205050	MANNWVJU	37.713265	-81.867839	Round 1	Year 2
540459566004083	9214	205050	MANNWVJU	37.714209	-81.867998	Round 1	Year 2
540459566004083	9214	205050	MANNWVJU	37.713109	-81.86781	Round 1	Year 2
540459566004083	9214	205050	MANNWVJU	37.713734	-81.867894	Round 1	Year 2
540459566004083	9214	205050	MANNWVJU	37.713419	-81.867872	Round 1	Year 2
540459566004083	9214	205050	MANNWVJU	37.714053	-81.867959	Round 1	Year 2
540459566004083	9214	205050	MANNWVJU	37.714342	-81.868004	Round 1	Year 2
540459566004083	9214	205050	MANNWVJU	37.713207	-81.867959	Round 1	Year 2
540459566004090	9214	205050	MANNWVJU	37.68255	-81.826108	Round 1	Year 2
540459566004090	9214	205050	MANNWVJU	37.682402	-81.826462	Round 1	Year 2
540459566004090	9214	205050	MANNWVJU	37.682963	-81.823512	Round 1	Year 2
540459566004090	9214	205050	MANNWVJU	37.682621	-81.825893	Round 1	Year 2
540459566004090	9214	205050	MANNWVJU	37.682703	-81.825832	Round 1	Year 2
540459566004090	9214	205050	MANNWVJU	37.682277	-81.826774	Round 1	Year 2
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540459566004091	9214	205050	MANNWVJU	37.675514	-81.844271	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.678231	-81.834662	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.677658	-81.838113	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675949	-81.845514	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.682844	-81.818846	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675615	-81.842663	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.682919	-81.818014	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675931	-81.842517	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.683509	-81.817322	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.677181	-81.836468	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.677862	-81.835199	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675409	-81.842821	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.677702	-81.834384	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.682933	-81.818293	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.67763	-81.834746	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.682799	-81.817839	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675738	-81.844911	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.677387	-81.835899	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.682591	-81.817657	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675264	-81.843124	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.67768	-81.835505	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675172	-81.843774	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.683326	-81.817534	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675231	-81.842925	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.677538	-81.834883	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675043	-81.843474	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675734	-81.842521	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675637	-81.844796	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.67522	-81.843337	Round 1	Year 2
540459566004091	9214	205050	MANNWVJU	37.675134	-81.843665	Round 1	Year 2
540459566004093	9214	205050	MANNWVJU	37.677692	-81.836511	Round 1	Year 2
540459566004093	9214	205050	MANNWVJU	37.682255	-81.82853	Round 1	Year 2
540459566004093	9214	205050	MANNWVJU	37.682533	-81.828774	Round 1	Year 2
540459566004093	9214	205050	MANNWVJU	37.682425	-81.827464	Round 1	Year 2
540459566004093	9214	205050	MANNWVJU	37.677886	-81.836061	Round 1	Year 2
540459566004093	9214	205050	MANNWVJU	37.677539	-81.836156	Round 1	Year 2
540459566004094	9214	205050	MANNWVJU	37.675704	-81.843527	Round 1	Year 2
540459566004094	9214	205050	MANNWVJU	37.677493	-81.837579	Round 1	Year 2
540459566004094	9214	205050	MANNWVJU	37.677508	-81.837185	Round 1	Year 2
540459566004094	9214	205050	MANNWVJU	37.675845	-81.84328	Round 1	Year 2
540459566004094	9214	205050	MANNWVJU	37.677413	-81.837019	Round 1	Year 2
540459566004094	9214	205050	MANNWVJU	37.675702	-81.843702	Round 1	Year 2
540459566004094	9214	205050	MANNWVJU	37.675575	-81.843691	Round 1	Year 2
540459566004096	9214	205050	MANNWVJU	37.665899	-81.848048	Round 1	Year 2
540459566004096	9214	205050	MANNWVJU	37.668499	-81.847578	Round 1	Year 2
540459566004096	9214	205050	MANNWVJU	37.668123	-81.847796	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.677913	-81.842109	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.676395	-81.844646	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.676333	-81.844114	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.678281	-81.840474	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.676655	-81.84644	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.67638	-81.845906	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.675956	-81.843991	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.678256	-81.840859	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.67636	-81.843751	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.676163	-81.843269	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.678092	-81.841538	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.678154	-81.841073	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.67627	-81.844427	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.677971	-81.841881	Round 1	Year 2
540459566004103	9214	205050	MANNWVJU	37.676479	-81.843397	Round 1	Year 2
540459566004104	9214	205050	MANNWVJU	37.67856	-81.837157	Round 1	Year 2
540459566004104	9214	205050	MANNWVJU	37.678584	-81.836575	Round 1	Year 2
540459566004104	9214	205050	MANNWVJU	37.678586	-81.836384	Round 1	Year 2
540459566004104	9214	205050	MANNWVJU	37.678553	-81.836875	Round 1	Year 2
540459566004105	9214	205050	MANNWVJU	37.678288	-81.836343	Round 1	Year 2
540459566004105	9214	205050	MANNWVJU	37.678168	-81.836754	Round 1	Year 2
540459566004105	9214	205050	MANNWVJU	37.678405	-81.836041	Round 1	Year 2
540459566004106	9214	205050	MANNWVJU	37.678239	-81.839179	Round 1	Year 2
540459566004106	9214	205050	MANNWVJU	37.678129	-81.8377	Round 1	Year 2
540459566004106	9214	205050	MANNWVJU	37.678088	-81.837405	Round 1	Year 2
540459566004106	9214	205050	MANNWVJU	37.678257	-81.839454	Round 1	Year 2
540459566004106	9214	205050	MANNWVJU	37.678055	-81.838444	Round 1	Year 2
540459566004106	9214	205050	MANNWVJU	37.678219	-81.838415	Round 1	Year 2

540459566004106	9214	205050	MANNWVJU	37.678288	-81.838766	Round 1	Year 2
540459566004106	9214	205050	MANNWVJU	37.678312	-81.83908	Round 1	Year 2
540459566004106	9214	205050	MANNWVJU	37.678209	-81.839601	Round 1	Year 2
540459566004106	9214	205050	MANNWVJU	37.67834	-81.839241	Round 1	Year 2
540459566004106	9214	205050	MANNWVJU	37.678209	-81.837893	Round 1	Year 2
540459566004108	9214	205050	GLBRWVVN	37.664702	-81.847511	Round 1	Year 2
540459566004108	9214	205050	MANNWVJU	37.664977	-81.847451	Round 1	Year 2
540459566004108	9214	205050	MANNWVJU	37.664883	-81.84772	Round 1	Year 2
540459566004109	9214	205050	MANNWVJU	37.733862	-81.823035	Round 1	Year 2
540459566004109	9214	205050	MANNWVJU	37.733996	-81.822869	Round 1	Year 2
540459566004112	9214	205050	MANNWVJU	37.731378	-81.811144	Round 1	Year 2
540459566004112	9214	205050	MANNWVJU	37.731505	-81.811367	Round 1	Year 2
540459567001008	9214	205050	OMARWVOM	37.74429	-82.008845	Round 1	Year 2
540459567001008	9214	205050	OMARWVOM	37.744318	-82.00851	Round 1	Year 2
540459567001009	9214	205050	OMARWVOM	37.745363	-82.005282	Round 1	Year 2
540459567001009	9214	205050	OMARWVOM	37.745486	-82.005331	Round 1	Year 2
540459567001009	9214	205050	OMARWVOM	37.745015	-82.00591	Round 1	Year 2
540459567001009	9214	205050	OMARWVOM	37.745406	-82.005468	Round 1	Year 2
540459567001009	9214	205050	OMARWVOM	37.745181	-82.005496	Round 1	Year 2
540459567001009	9214	205050	OMARWVOM	37.745142	-82.005649	Round 1	Year 2
540459567001009	9214	205050	OMARWVOM	37.745474	-82.005168	Round 1	Year 2
540459567001010	9214	205050	OMARWVOM	37.743889	-82.010223	Round 1	Year 2
540459567001011	9214	205050	OMARWVOM	37.735972	-82.013143	Round 1	Year 2
540459567001011	9214	205050	OMARWVOM	37.735392	-82.013519	Round 1	Year 2
540459567001011	9214	205050	OMARWVOM	37.735648	-82.013518	Round 1	Year 2
540459567001011	9214	205050	OMARWVOM	37.735352	-82.013793	Round 1	Year 2
540459567001013	9214	205050	OMARWVOM	37.726527	-82.032768	Round 1	Year 2
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540459567001025	9214	205050	OMARWVOM	37.745189	-82.002908	Round 1	Year 2
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540459567001025	9214	205050	OMARWVOM	37.745591	-82.002937	Round 1	Year 2
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540459567001025	9214	205050	OMARWVOM	37.745794	-82.00293	Round 1	Year 2
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540459567001025	9214	205050	OMARWVOM	37.745307	-82.00285	Round 1	Year 2
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540459567001029	9214	205050	OMARWVOM	37.700714	-81.99356	Round 1	Year 2
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540459567001029	9214	205050	OMARWVOM	37.69711	-81.995184	Round 1	Year 2
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540459567001029	9214	205050	OMARWVOM	37.711997	-81.988253	Round 1	Year 2
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540459567001029	9214	205050	OMARWVOM	37.70644	-81.989977	Round 1	Year 2
540459567001029	9214	205050	OMARWVOM	37.70327	-81.992087	Round 1	Year 2
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540459567001029	9214	205050	OMARWVOM	37.695183	-81.996853	Round 1	Year 2
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540459567001029	9214	205050	OMARWVOM	37.696616	-81.996159	Round 1	Year 2
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540459567001029	9214	205050	OMARWVOM	37.708013	-81.98914	Round 1	Year 2
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540459567001029	9214	205050	OMARWVOM	37.69658	-81.99647	Round 1	Year 2
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540459567004018	9214	205050	OMARWVOM	37.810535	-81.997617	Round 1	Year 2
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540459567004018	9214	205050	OMARWVOM	37.810723	-81.997032	Round 1	Year 2
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540459567004018	9214	205050	OMARWVOM	37.809841	-81.999369	Round 1	Year 2
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540459567004018	9214	205050	OMARWVOM	37.810196	-81.998792	Round 1	Year 2
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540459567004018	9214	205050	OMARWVOM	37.810454	-81.998121	Round 1	Year 2
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540459567004018	9214	205050	OMARWVOM	37.811124	-81.996623	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.810796	-81.998407	Round 1	Year 2
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540459567004018	9214	205050	OMARWVOM	37.811266	-81.996921	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.810473	-81.997792	Round 1	Year 2
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540459567004018	9214	205050	OMARWVOM	37.810121	-81.999097	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.811383	-81.996546	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.810923	-81.99803	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.811006	-81.996964	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.810652	-81.997912	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.810864	-81.99667	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.810598	-81.99742	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.811199	-81.997067	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.811323	-81.996741	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.8102	-81.998709	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.810808	-81.997541	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.810811	-81.996254	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.810538	-81.998359	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.810378	-81.997907	Round 1	Year 2
540459567004018	9214	205050	OMARWVOM	37.810931	-81.99763	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.80772	-81.994372	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.80654	-81.99339	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.807503	-81.989456	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.807162	-81.991364	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.807287	-81.993832	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.80714	-81.993737	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.80782	-81.99388	Round 1	Year 2

540459567004019	9214	205050	OMARWVOM	37.805785	-81.993457	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.806985	-81.99099	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.808172	-81.989153	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.806028	-81.99257	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.807273	-81.994173	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.806846	-81.993773	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.807909	-81.994108	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.808259	-81.988996	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.806793	-81.991762	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.807545	-81.993676	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.80644	-81.991667	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.805595	-81.994345	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.807507	-81.993915	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.807322	-81.990849	Round 1	Year 2
540459567004019	9214	205050	OMARWVOM	37.807582	-81.993513	Round 1	Year 2
540459567004020	9214	205050	OMARWVOM	37.806501	-81.992309	Round 1	Year 2
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540459567004027	9214	205050	OMARWVOM	37.808406	-81.990698	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.80835	-81.990204	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.808383	-81.990037	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.808382	-81.991732	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.808566	-81.992534	Round 1	Year 2
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540459567004027	9214	205050	OMARWVOM	37.808696	-81.992777	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.809443	-81.989287	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.808408	-81.9913	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.809024	-81.990207	Round 1	Year 2
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540459567004027	9214	205050	OMARWVOM	37.808785	-81.992943	Round 1	Year 2
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540459567004027	9214	205050	OMARWVOM	37.809297	-81.989561	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.809078	-81.993397	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.808877	-81.993094	Round 1	Year 2
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540459567004027	9214	205050	OMARWVOM	37.808415	-81.991521	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.808399	-81.991127	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.81008	-81.988181	Round 1	Year 2
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540459567004027	9214	205050	OMARWVOM	37.809781	-81.988607	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.808573	-81.990023	Round 1	Year 2
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540459567004027	9214	205050	OMARWVOM	37.8083	-81.990601	Round 1	Year 2
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540459567004027	9214	205050	OMARWVOM	37.810393	-81.994221	Round 1	Year 2
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540459567004027	9214	205050	OMARWVOM	37.809198	-81.989794	Round 1	Year 2
540459567004027	9214	205050	OMARWVOM	37.809294	-81.989758	Round 1	Year 2
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540459567004028	9214	205050	OMARWVOM	37.808877	-81.989853	Round 1	Year 2
540459567004029	9214	205050	OMARWVOM	37.808816	-81.990572	Round 1	Year 2
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540459567004029	9214	205050	OMARWVOM	37.808812	-81.990792	Round 1	Year 2
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540459567004030	9214	205050	OMARWVOM	37.808613	-81.991311	Round 1	Year 2
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540459567004030	9214	205050	OMARWVOM	37.808623	-81.990927	Round 1	Year 2
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540459567004031	9214	205050	OMARWVOM	37.809399	-81.993329	Round 1	Year 2
540459567004031	9214	205050	OMARWVOM	37.809515	-81.99348	Round 1	Year 2
540459567004031	9214	205050	OMARWVOM	37.810069	-81.9939	Round 1	Year 2
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540459567004031	9214	205050	OMARWVOM	37.809291	-81.993191	Round 1	Year 2
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540459567004031	9214	205050	OMARWVOM	37.809635	-81.993583	Round 1	Year 2
540459567004031	9214	205050	OMARWVOM	37.809141	-81.993126	Round 1	Year 2
540459567004032	9214	205050	OMARWVOM	37.807956	-81.990741	Round 1	Year 2
540459567004032	9214	205050	OMARWVOM	37.808019	-81.991074	Round 1	Year 2
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540459567004032	9214	205050	OMARWVOM	37.809504	-81.993873	Round 1	Year 2
540459567004032	9214	205050	OMARWVOM	37.810277	-81.994345	Round 1	Year 2
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540459567004032	9214	205050	OMARWVOM	37.810142	-81.994287	Round 1	Year 2
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540459567004033	9214	205050	OMARWVOM	37.808022	-81.992323	Round 1	Year 2
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540459567004033	9214	205050	OMARWVOM	37.810364	-81.995127	Round 1	Year 2
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540459567004033	9214	205050	OMARWVOM	37.808397	-81.992875	Round 1	Year 2
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540459567004033	9214	205050	OMARWVOM	37.809326	-81.994236	Round 1	Year 2
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540459567004034	9214	205050	OMARWVOM	37.808053	-81.991589	Round 1	Year 2
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540459567004034	9214	205050	OMARWVOM	37.807786	-81.991611	Round 1	Year 2
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540459567004035	9214	205050	OMARWVOM	37.807926	-81.991893	Round 1	Year 2
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540459567004039	9214	205050	OMARWVOM	37.810306	-81.984781	Round 1	Year 2
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540459567004039	9214	205050	OMARWVOM	37.810844	-81.984947	Round 1	Year 2
540459567004040	9214	205050	OMARWVOM	37.808932	-81.981243	Round 1	Year 2
540459567004040	9214	205050	OMARWVOM	37.808702	-81.981069	Round 1	Year 2
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540459567004040	9214	205050	OMARWVOM	37.807724	-81.980781	Round 1	Year 2
540459567004040	9214	205050	OMARWVOM	37.807993	-81.980787	Round 1	Year 2
540459567004040	9214	205050	OMARWVOM	37.807181	-81.980855	Round 1	Year 2
540459567004040	9214	205050	OMARWVOM	37.809058	-81.981357	Round 1	Year 2
540459567004040	9214	205050	OMARWVOM	37.808812	-81.981152	Round 1	Year 2
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540459567004040	9214	205050	OMARWVOM	37.808147	-81.980833	Round 1	Year 2
540459567004040	9214	205050	OMARWVOM	37.806779	-81.980915	Round 1	Year 2
540459567004040	9214	205050	OMARWVOM	37.807509	-81.980782	Round 1	Year 2
540459567004040	9214	205050	OMARWVOM	37.808253	-81.980902	Round 1	Year 2
540459567004040	9214	205050	OMARWVOM	37.807893	-81.980789	Round 1	Year 2
540459567004040	9214	205050	OMARWVOM	37.809076	-81.981497	Round 1	Year 2
540459567004041	9214	205050	OMARWVOM	37.808451	-81.981366	Round 1	Year 2
540459567004041	9214	205050	OMARWVOM	37.80889	-81.981653	Round 1	Year 2
540459567004041	9214	205050	OMARWVOM	37.808209	-81.981249	Round 1	Year 2
540459567004041	9214	205050	OMARWVOM	37.807906	-81.981155	Round 1	Year 2
540459567004041	9214	205050	OMARWVOM	37.808673	-81.98146	Round 1	Year 2
540459567004043	9214	205050	OMARWVOM	37.809916	-81.986727	Round 1	Year 2
540459567004043	9214	205050	OMARWVOM	37.810122	-81.986949	Round 1	Year 2
540459567004043	9214	205050	OMARWVOM	37.809815	-81.98702	Round 1	Year 2
540459567004043	9214	205050	OMARWVOM	37.809923	-81.987099	Round 1	Year 2
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540459567004043	9214	205050	OMARWVOM	37.81016	-81.987223	Round 1	Year 2
540459567004043	9214	205050	OMARWVOM	37.810248	-81.986976	Round 1	Year 2
540459567004043	9214	205050	OMARWVOM	37.810024	-81.987506	Round 1	Year 2
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540459567004044	9214	205050	OMARWVOM	37.809119	-81.988577	Round 1	Year 2
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540459567004044	9214	205050	OMARWVOM	37.80879	-81.989121	Round 1	Year 2
540459567004044	9214	205050	OMARWVOM	37.809778	-81.98748	Round 1	Year 2
540459567004044	9214	205050	OMARWVOM	37.809539	-81.987873	Round 1	Year 2
540459567004044	9214	205050	OMARWVOM	37.809279	-81.988327	Round 1	Year 2
540459567004044	9214	205050	OMARWVOM	37.809451	-81.987997	Round 1	Year 2
540459567004044	9214	205050	OMARWVOM	37.809619	-81.987745	Round 1	Year 2
540459567004052	9214	205050	OMARWVOM	37.815278	-81.99569	Round 1	Year 2
540459567004053	9214	205050	OMARWVOM	37.815752	-81.99542	Round 1	Year 2
540459567004053	9214	205050	OMARWVOM	37.814975	-81.995729	Round 1	Year 2
540459567004053	9214	205050	OMARWVOM	37.8155	-81.99559	Round 1	Year 2
540459567004053	9214	205050	OMARWVOM	37.817704	-81.995068	Round 1	Year 2
540459567004053	9214	205050	OMARWVOM	37.81876	-81.996822	Round 1	Year 2
540459567005021	9214	205050	OMARWVOM	37.820888	-82.002385	Round 1	Year 2
540459567005021	9214	205050	OMARWVOM	37.820674	-82.002026	Round 1	Year 2
540459567005021	9214	205050	OMARWVOM	37.821089	-82.002604	Round 1	Year 2
540459567005027	9214	205050	OMARWVOM	37.820312	-82.002694	Round 1	Year 2
540459567005033	9214	205050	OMARWVOM	37.819736	-82.000275	Round 1	Year 2
540459567005033	9214	205050	OMARWVOM	37.81977	-81.999261	Round 1	Year 2
540459567005033	9214	205050	OMARWVOM	37.819833	-81.999852	Round 1	Year 2
540459567005033	9214	205050	OMARWVOM	37.819757	-81.99987	Round 1	Year 2
540459567005033	9214	205050	OMARWVOM	37.819873	-81.99999	Round 1	Year 2
540459567005034	9214	205050	OMARWVOM	37.820378	-82.001657	Round 1	Year 2
540459567005034	9214	205050	OMARWVOM	37.819949	-82.000605	Round 1	Year 2
540459567005034	9214	205050	OMARWVOM	37.820247	-82.000735	Round 1	Year 2
540459567005034	9214	205050	OMARWVOM	37.820478	-82.001861	Round 1	Year 2
540459567005034	9214	205050	OMARWVOM	37.820085	-82.000996	Round 1	Year 2
540459567005034	9214	205050	OMARWVOM	37.820265	-82.000902	Round 1	Year 2
540459567005034	9214	205050	OMARWVOM	37.820518	-82.001565	Round 1	Year 2
540459567005034	9214	205050	OMARWVOM	37.820233	-82.00058	Round 1	Year 2
540459567005034	9214	205050	OMARWVOM	37.820306	-82.001159	Round 1	Year 2
540459567005034	9214	205050	OMARWVOM	37.820217	-82.001356	Round 1	Year 2
540459568003025	9214	205050	CHVLWVCL	37.948913	-82.013608	Round 1	Year 2
540459568003025	9214	205050	CHVLWVCL	37.948895	-82.01415	Round 1	Year 2
540459568003025	9214	205050	CHVLWVCL	37.949986	-82.014199	Round 1	Year 2
540459568003027	9214	205050	CHVLWVCL	37.952932	-82.013696	Round 1	Year 2
540459568003027	9214	205050	CHVLWVCL	37.952122	-82.013732	Round 1	Year 2
540459568003027	9214	205050	CHVLWVCL	37.952356	-82.013731	Round 1	Year 2

540459568003028	9214	205050	CHVLWVCL	37.946153	-82.018538	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.944966	-82.019047	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.944017	-82.017838	Round 1	Year 2
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540459568003028	9214	205050	CHVLWVCL	37.945466	-82.019378	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945271	-82.018558	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945046	-82.018161	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945916	-82.018516	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945595	-82.018442	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.946834	-82.018169	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.944305	-82.018064	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.946165	-82.018293	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945307	-82.018923	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945513	-82.017772	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.944921	-82.018578	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945468	-82.01896	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.94527	-82.01818	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.94328	-82.017717	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.951133	-82.014592	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945207	-82.019321	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.947739	-82.017218	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945008	-82.017909	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.946163	-82.018071	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.946289	-82.019461	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.946113	-82.017821	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.946048	-82.019426	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945721	-82.019323	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945242	-82.017833	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.944876	-82.017864	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.944674	-82.017906	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.950496	-82.015024	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945578	-82.018072	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.946165	-82.01883	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945662	-82.018978	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945664	-82.018687	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945945	-82.019111	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.944624	-82.017907	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.944587	-82.017906	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.951025	-82.01462	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945776	-82.017672	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.949786	-82.016025	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.948503	-82.017042	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945893	-82.018206	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.946404	-82.01938	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.943385	-82.017786	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.944839	-82.01865	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.944489	-82.018267	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945992	-82.018718	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.950906	-82.014853	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.950411	-82.015341	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.9455	-82.018199	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.946033	-82.019595	Round 1	Year 2
540459568003028	9214	205050	CHVLWVCL	37.945893	-82.018682	Round 1	Year 2
540459568003052	9214	205050	CHVLWVCL	37.94335	-82.017523	Round 1	Year 2
540459568003052	9214	205050	CHVLWVCL	37.943795	-82.017767	Round 1	Year 2
540459568003052	9214	205050	CHVLWVCL	37.942609	-82.017025	Round 1	Year 2
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540459568003052	9214	205050	CHVLWVCL	37.943677	-82.017714	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.503299	-81.809066	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.494892	-81.803187	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.505688	-81.807937	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.49351	-81.796856	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.494411	-81.803829	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.500361	-81.800734	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.492151	-81.796644	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.494719	-81.802751	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.493657	-81.798246	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.494167	-81.804745	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.494355	-81.805165	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.492503	-81.796784	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.494528	-81.804389	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.495144	-81.793063	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.493355	-81.797178	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.497129	-81.807024	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.493028	-81.79547	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.50351	-81.809137	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.494798	-81.792808	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.504976	-81.807931	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.493633	-81.798867	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.501251	-81.801193	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.500445	-81.800699	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.502329	-81.809297	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.501495	-81.801388	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.494545	-81.804247	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.49406	-81.800756	Round 1	Year 2

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540479538001008	9214	205050	IAGRWVIR	37.494537	-81.803581	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.494963	-81.792882	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.505845	-81.80779	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.495638	-81.792862	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.499697	-81.800978	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.492799	-81.796863	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.50253	-81.809261	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.49476	-81.793077	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.503629	-81.80938	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.476798	-81.821419	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.485439	-81.810591	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.4837	-81.813817	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.481233	-81.818057	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.485971	-81.809903	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.486477	-81.809811	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.485703	-81.809969	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.490892	-81.807652	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.484705	-81.811365	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.483113	-81.814613	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.491214	-81.806677	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.487642	-81.809411	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.485153	-81.810708	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.484024	-81.812933	Round 1	Year 2
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540479538001008	9214	205050	IAGRWVIR	37.483003	-81.815109	Round 1	Year 2
540479538001008	9214	205050	IAGRWVIR	37.477246	-81.821587	Round 1	Year 2
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540479539001005	9214	205050	IAGRWVIR	37.496575	-81.807946	Round 1	Year 2
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540479539001005	9214	205050	IAGRWVIR	37.501225	-81.813159	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.498949	-81.810292	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.501537	-81.813373	Round 1	Year 2
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540479539001005	9214	205050	IAGRWVIR	37.50138	-81.813352	Round 1	Year 2
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540479539001005	9214	205050	IAGRWVIR	37.496361	-81.807638	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.493244	-81.806518	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.494495	-81.806421	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.492818	-81.806506	Round 1	Year 2
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540479539001005	9214	205050	IAGRWVIR	37.506309	-81.811562	Round 1	Year 2
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540479539001005	9214	205050	IAGRWVIR	37.501114	-81.813078	Round 1	Year 2
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540479539001005	9214	205050	IAGRWVIR	37.498513	-81.809838	Round 1	Year 2
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540479539001005	9214	205050	IAGRWVIR	37.49723	-81.808374	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.504643	-81.811682	Round 1	Year 2

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540479539001005	9214	205050	IAGRWVIR	37.482013	-81.837357	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.492616	-81.810875	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.490509	-81.808896	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.492766	-81.811274	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.484313	-81.831717	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.491334	-81.807579	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.494115	-81.81318	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.492534	-81.806795	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.490696	-81.809178	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.481839	-81.83824	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.482058	-81.835903	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.491739	-81.810412	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.485259	-81.830727	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.483509	-81.83289	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.490693	-81.80848	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.493132	-81.811443	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.481891	-81.837877	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.482061	-81.837138	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.48214	-81.836167	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.482362	-81.83493	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.496359	-81.828269	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.492091	-81.827668	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.49451	-81.813453	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.485588	-81.830988	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.493101	-81.826485	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.493413	-81.826471	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.482452	-81.834608	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.493818	-81.826752	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.486925	-81.830198	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.482764	-81.834514	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.490403	-81.829234	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.49158	-81.828267	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.496389	-81.824603	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.500223	-81.823072	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.491887	-81.807211	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.488966	-81.829856	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.499226	-81.823257	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.483069	-81.833335	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.487304	-81.830335	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.500101	-81.823404	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.486504	-81.830148	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.497855	-81.823776	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.495529	-81.826169	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.502748	-81.823729	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.503827	-81.823645	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.492368	-81.810726	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.482147	-81.836762	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.485453	-81.830508	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.482106	-81.835559	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.489406	-81.829569	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.498973	-81.822983	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.483121	-81.833146	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.482244	-81.835561	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.493047	-81.811281	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.491311	-81.809912	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.4912	-81.809822	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.482092	-81.835393	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.490567	-81.809157	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.485803	-81.830441	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.484453	-81.831596	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.491114	-81.809716	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.484896	-81.831193	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.482048	-81.836362	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.491966	-81.810634	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.482113	-81.836947	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.49971	-81.823456	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.498861	-81.823201	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.495744	-81.825487	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.50392	-81.823408	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.496658	-81.827973	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.492294	-81.82744	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.496797	-81.828063	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.496947	-81.828077	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.486376	-81.830177	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.491723	-81.827873	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.496247	-81.824661	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.495419	-81.826364	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.486719	-81.830148	Round 1	Year 2
540479539001005	9214	205050	IAGRWVIR	37.497726	-81.823956	Round 1	Year 2
540479539001006	9214	205050	IAGRWVIR	37.485888	-81.810161	Round 1	Year 2
540479539001006	9214	205050	IAGRWVIR	37.490376	-81.808433	Round 1	Year 2
540479539001006	9214	205050	IAGRWVIR	37.486863	-81.80972	Round 1	Year 2
540479539001006	9214	205050	IAGRWVIR	37.489188	-81.809183	Round 1	Year 2
540479539001009	9214	205050	IAGRWVIR	37.505586	-81.809078	Round 1	Year 2
540479539001009	9214	205050	IAGRWVIR	37.505238	-81.809865	Round 1	Year 2
540479539001009	9214	205050	IAGRWVIR	37.50302	-81.809867	Round 1	Year 2
540479539001009	9214	205050	IAGRWVIR	37.505685	-81.808955	Round 1	Year 2
540479539001009	9214	205050	IAGRWVIR	37.502769	-81.810009	Round 1	Year 2
540479539001009	9214	205050	IAGRWVIR	37.503303	-81.809973	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.489135	-81.809481	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.482406	-81.817509	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.481642	-81.818421	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.492861	-81.811798	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.490813	-81.809695	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.489903	-81.809332	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.485683	-81.829443	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.485475	-81.828476	Round 1	Year 2

540479539001018	9214	205050	IAGRWVIR	37.483965	-81.814349	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.49059	-81.809508	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.482965	-81.81659	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.491014	-81.809894	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.483103	-81.816391	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.480753	-81.819488	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.485232	-81.811822	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.481393	-81.818653	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.481234	-81.818961	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.490093	-81.809304	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.485665	-81.829779	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.484034	-81.814685	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.485932	-81.829806	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.484327	-81.813703	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.48257	-81.81728	Round 1	Year 2
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540479539001018	9214	205050	IAGRWVIR	37.482002	-81.818111	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.483403	-81.815887	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.49125	-81.810207	Round 1	Year 2
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540479539001018	9214	205050	IAGRWVIR	37.485507	-81.830194	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.492154	-81.826989	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.489975	-81.82901	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.489153	-81.829485	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.491029	-81.828416	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.488538	-81.829819	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.486651	-81.829245	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.493092	-81.811967	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.482028	-81.817845	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.480763	-81.819729	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.485236	-81.812062	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.485335	-81.812101	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.483605	-81.815249	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.48227	-81.817684	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.481731	-81.818163	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.485286	-81.812007	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.48331	-81.816075	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.49132	-81.810375	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.490128	-81.828919	Round 1	Year 2
540479539001018	9214	205050	IAGRWVIR	37.489709	-81.829084	Round 1	Year 2
540479539001020	9214	205050	IAGRWVIR	37.484968	-81.811461	Round 1	Year 2
540479539001020	9214	205050	IAGRWVIR	37.485084	-81.811373	Round 1	Year 2
540479539001020	9214	205050	IAGRWVIR	37.48481	-81.811668	Round 1	Year 2
540479539001026	9214	205050	IAGRWVIR	37.48458	-81.812209	Round 1	Year 2
540479539001026	9214	205050	IAGRWVIR	37.484337	-81.812488	Round 1	Year 2
540479539001026	9214	205050	IAGRWVIR	37.484631	-81.811857	Round 1	Year 2
540479539001026	9214	205050	IAGRWVIR	37.484472	-81.81233	Round 1	Year 2
540479539001026	9214	205050	IAGRWVIR	37.48429	-81.812648	Round 1	Year 2
540479539001026	9214	205050	IAGRWVIR	37.484213	-81.812841	Round 1	Year 2
540479539001029	9214	205050	IAGRWVIR	37.480401	-81.819347	Round 1	Year 2
540479539001029	9214	205050	IAGRWVIR	37.479308	-81.819975	Round 1	Year 2
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540479539001029	9214	205050	IAGRWVIR	37.480207	-81.819429	Round 1	Year 2
540479539001029	9214	205050	IAGRWVIR	37.478868	-81.820378	Round 1	Year 2
540479539001029	9214	205050	IAGRWVIR	37.479539	-81.819882	Round 1	Year 2
540479539001029	9214	205050	IAGRWVIR	37.480079	-81.819493	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.481863	-81.837101	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.479472	-81.820659	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.481656	-81.838068	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.481589	-81.838267	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.480508	-81.819874	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.478509	-81.821379	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.475593	-81.833843	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.481343	-81.838145	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.484123	-81.831255	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.479077	-81.820926	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.477839	-81.821797	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.484442	-81.831078	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.481752	-81.837684	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.481904	-81.836888	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.479866	-81.820044	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.480042	-81.819943	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.477344	-81.822498	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.474844	-81.828475	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.474789	-81.82875	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.482401	-81.833844	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.481799	-81.837321	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.481709	-81.83789	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.475279	-81.825876	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.481947	-81.836691	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.476279	-81.834395	Round 1	Year 2
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540479539001030	9214	205050	IAGRWVIR	37.483651	-81.831603	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.477482	-81.822122	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.482215	-81.834248	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.478712	-81.821193	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.478791	-81.821131	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.477696	-81.835489	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.4789	-81.821164	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.481232	-81.837978	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.481496	-81.837753	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.474902	-81.828656	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.479227	-81.82068	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.476089	-81.834284	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.48339	-81.831993	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.476407	-81.834572	Round 1	Year 2
540479539001030	9214	205050	IAGRWVIR	37.478329	-81.821457	Round 1	Year 2

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540479539001085	9214	205050	IAGRWVIR	37.476207	-81.822645	Round 1	Year 2
540479539001085	9214	205050	IAGRWVIR	37.476447	-81.822553	Round 1	Year 2
540479539001085	9214	205050	IAGRWVIR	37.476172	-81.834629	Round 1	Year 2
540479539003005	9214	205050	IAGRWVIR	37.473687	-81.826209	Round 1	Year 2
540479539003005	9214	205050	IAGRWVIR	37.473747	-81.82596	Round 1	Year 2
540479539003011	9214	205050	IAGRWVIR	37.46585	-81.840326	Round 1	Year 2
540479539003011	9214	205050	IAGRWVIR	37.465659	-81.840931	Round 1	Year 2
540479539003011	9214	205050	IAGRWVIR	37.465708	-81.840793	Round 1	Year 2
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540479539003012	9214	205050	IAGRWVIR	37.469972	-81.840561	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.4689	-81.84082	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.465637	-81.841188	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.467716	-81.841089	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.467099	-81.841537	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.467117	-81.84142	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.466845	-81.841515	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.465933	-81.841097	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.466905	-81.841885	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.46728	-81.841673	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.466945	-81.841208	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.46705	-81.841897	Round 1	Year 2
540479539003012	9214	205050	IAGRWVIR	37.467209	-81.841622	Round 1	Year 2
540479539003013	9214	205050	IAGRWVIR	37.464721	-81.841433	Round 1	Year 2
540479539003013	9214	205050	IAGRWVIR	37.464605	-81.838149	Round 1	Year 2
540479539003013	9214	205050	IAGRWVIR	37.465543	-81.83969	Round 1	Year 2
540479539003013	9214	205050	IAGRWVIR	37.465237	-81.841457	Round 1	Year 2
540479539003013	9214	205050	IAGRWVIR	37.464467	-81.838177	Round 1	Year 2
540479539003013	9214	205050	IAGRWVIR	37.464459	-81.838096	Round 1	Year 2
540479539003013	9214	205050	IAGRWVIR	37.464464	-81.841831	Round 1	Year 2
540479539003104	9214	205050	BRDSWVBK	37.391932	-81.841853	Round 1	Year 2
540479539003104	9214	205050	BRDSWVBK	37.397945	-81.835106	Round 1	Year 2
540479539003104	9214	205050	BRDSWVBK	37.391684	-81.842012	Round 1	Year 2
540479539003104	9214	205050	BRDSWVBK	37.391467	-81.843088	Round 1	Year 2
540479539003104	9214	205050	BRDSWVBK	37.397801	-81.834498	Round 1	Year 2
540479539003104	9214	205050	BRDSWVBK	37.391245	-81.843291	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.39333	-81.849347	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.394694	-81.848355	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.397295	-81.852001	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.394716	-81.850143	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.397986	-81.85087	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.393443	-81.847739	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.398237	-81.851525	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.393469	-81.848751	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.398143	-81.851617	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.398062	-81.851084	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.393759	-81.848987	Round 1	Year 2
540479539003109	9214	205050	BRDSWVBK	37.39809	-81.850594	Round 1	Year 2
540479539003115	9214	205050	BRDSWVBK	37.3928	-81.847744	Round 1	Year 2
540479539003115	9214	205050	BRDSWVBK	37.392218	-81.847479	Round 1	Year 2
540479539003115	9214	205050	BRDSWVBK	37.392606	-81.847485	Round 1	Year 2
540479540002001	9214	205050	BRDSWVBK	37.391522	-81.849238	Round 1	Year 2
540479540002001	9214	205050	BRDSWVBK	37.39128	-81.849462	Round 1	Year 2
540479540002002	9214	205050	BRDSWVBK	37.38988	-81.853116	Round 1	Year 2
540479540002002	9214	205050	BRDSWVBK	37.388421	-81.853717	Round 1	Year 2
540479540002002	9214	205050	BRDSWVBK	37.390275	-81.855734	Round 1	Year 2
540479540002002	9214	205050	BRDSWVBK	37.39008	-81.855997	Round 1	Year 2
540479540002002	9214	205050	BRDSWVBK	37.388673	-81.855576	Round 1	Year 2
540479540002002	9214	205050	BRDSWVBK	37.390047	-81.856368	Round 1	Year 2
540479540002002	9214	205050	BRDSWVBK	37.388661	-81.85259	Round 1	Year 2
540479540002002	9214	205050	BRDSWVBK	37.390062	-81.853346	Round 1	Year 2
540479540002002	9214	205050	BRDSWVBK	37.390102	-81.856501	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.388521	-81.848363	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.390186	-81.848813	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.388461	-81.849462	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.378638	-81.848784	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.377886	-81.853773	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.378834	-81.847243	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.377736	-81.849958	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.385771	-81.843543	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.380767	-81.847155	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.38259	-81.846278	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.380748	-81.845915	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.381889	-81.845823	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.386592	-81.847384	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.383045	-81.849859	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.38028	-81.846315	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.379547	-81.852392	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.379247	-81.84678	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.379251	-81.846891	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.378783	-81.847464	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.386589	-81.84715	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.380936	-81.845882	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.383021	-81.849997	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.384612	-81.843532	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.38342	-81.844526	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.385703	-81.843723	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.381406	-81.84548	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.38128	-81.84575	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.385693	-81.844182	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.382627	-81.846912	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.384137	-81.844091	Round 1	Year 2
540479540002009	9214	205050	BRDSWVBK	37.385468	-81.843149	Round 1	Year 2
540479540002010	9214	205050	BRDSWVBK	37.384436	-81.843278	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.373452	-81.82529	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.369221	-81.830858	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.361637	-81.838617	Round 1	Year 2

540479540002014	9214	205050	BRDSWVBK	37.35646	-81.850037	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.354903	-81.843064	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.354216	-81.847368	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.352596	-81.845741	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.349869	-81.844157	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.374703	-81.832255	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.366518	-81.845269	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.374793	-81.827344	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.376853	-81.836927	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.374399	-81.841068	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.350601	-81.845579	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.372347	-81.826618	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.353754	-81.846647	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.365086	-81.835396	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.349284	-81.845352	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.348441	-81.845322	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.362136	-81.837501	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.356499	-81.842543	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.35572	-81.847356	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.348957	-81.845115	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.366982	-81.846483	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.363135	-81.836456	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.345891	-81.84741	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.352823	-81.845829	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.366739	-81.844153	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.349278	-81.844878	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.359579	-81.843421	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.350428	-81.845877	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.352016	-81.842287	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.373814	-81.826825	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.350285	-81.846291	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.374943	-81.827401	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.354737	-81.847901	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.360575	-81.841962	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.351929	-81.845519	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.349004	-81.845382	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.374784	-81.833991	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.34536	-81.847316	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.365442	-81.833823	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.374542	-81.840734	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.346079	-81.848222	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.377343	-81.844251	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.37398	-81.827	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.376206	-81.829374	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.376538	-81.827924	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.377008	-81.834453	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.375508	-81.827172	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.376528	-81.828378	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.375859	-81.827005	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.366619	-81.845202	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.355729	-81.847743	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.360322	-81.8426	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.373852	-81.82653	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.363019	-81.84309	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.3738	-81.826653	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.376791	-81.836017	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.378167	-81.847384	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.355857	-81.84722	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.375749	-81.834402	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.355045	-81.843326	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.350258	-81.846728	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.349144	-81.84558	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.353103	-81.845967	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.366622	-81.845868	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.363057	-81.836282	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.368818	-81.831542	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.365805	-81.847519	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.361777	-81.838107	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.356138	-81.847502	Round 1	Year 2

540479540002014	9214	205050	BRDSWVBK	37.374754	-81.831699	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.367021	-81.83163	Round 1	Year 2
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540479540002014	9214	205050	BRDSWVBK	37.360266	-81.842851	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.363422	-81.836427	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.362349	-81.838544	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.356113	-81.849905	Round 1	Year 2
540479540002014	9214	205050	BRDSWVBK	37.355132	-81.842806	Round 1	Year 2
540479540002017	9214	205050	BRDSWVBK	37.354348	-81.867994	Round 1	Year 2
540479540002017	9214	205050	BRDSWVBK	37.362134	-81.876631	Round 1	Year 2
540479540002039	9214	205050	BRDSWVBK	37.344652	-81.8886	Round 1	Year 2
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540479540002039	9214	205050	BRDSWVBK	37.34628	-81.891998	Round 1	Year 2
540479540002039	9214	205050	BRDSWVBK	37.34571	-81.890668	Round 1	Year 2
540479540002039	9214	205050	BRDSWVBK	37.347366	-81.892567	Round 1	Year 2
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540479540002039	9214	205050	BRDSWVBK	37.339085	-81.885583	Round 1	Year 2
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540479540002039	9214	205050	BRDSWVBK	37.339305	-81.883887	Round 1	Year 2
540479540002039	9214	205050	BRDSWVBK	37.345155	-81.890662	Round 1	Year 2
540479540002039	9214	205050	BRDSWVBK	37.346707	-81.892077	Round 1	Year 2
540479540002039	9214	205050	BRDSWVBK	37.347324	-81.892867	Round 1	Year 2
540479540002040	9214	205050	BRDSWVBK	37.344038	-81.886493	Round 1	Year 2
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540479540002045	9214	205050	BRDSWVBK	37.352431	-81.8909	Round 1	Year 2
540479540002045	9214	205050	BRDSWVBK	37.349933	-81.889093	Round 1	Year 2
540479540002045	9214	205050	BRDSWVBK	37.351614	-81.889662	Round 1	Year 2
540479540002045	9214	205050	BRDSWVBK	37.3517	-81.889767	Round 1	Year 2
540479540002045	9214	205050	BRDSWVBK	37.354658	-81.894359	Round 1	Year 2
540479540002045	9214	205050	BRDSWVBK	37.354515	-81.89392	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.358859	-81.874116	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.34245	-81.874407	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.341891	-81.873909	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340463	-81.878491	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340128	-81.878064	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.344254	-81.884733	Round 1	Year 2
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540479540002047	9214	205050	BRDSWVBK	37.341825	-81.871726	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340386	-81.880196	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340017	-81.878625	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.341884	-81.871146	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.353148	-81.873121	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.341077	-81.873026	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.342022	-81.873514	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.341671	-81.88361	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.350913	-81.873149	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.342788	-81.87505	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.341884	-81.87085	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.348752	-81.872396	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.342232	-81.869785	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.339796	-81.880228	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.352445	-81.876091	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.34682	-81.870232	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.344885	-81.886123	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.34137	-81.883414	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.350479	-81.873325	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340012	-81.874904	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.339749	-81.875775	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340897	-81.880295	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.339773	-81.878248	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340496	-81.875942	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.349888	-81.888419	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.341409	-81.872601	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340527	-81.878063	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340276	-81.878239	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.360465	-81.878344	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.354664	-81.892643	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.348786	-81.887495	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.348494	-81.872081	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.341765	-81.883207	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.350112	-81.873028	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.354829	-81.893378	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.354925	-81.894135	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.354723	-81.893852	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.341653	-81.873415	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.358494	-81.874595	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.348401	-81.871928	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.33967	-81.879832	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.352637	-81.873561	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.348543	-81.872491	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.342106	-81.873041	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340731	-81.880684	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.352923	-81.873148	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.350233	-81.873488	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340267	-81.878067	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.354618	-81.892495	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.339948	-81.879995	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.341259	-81.872638	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340364	-81.878399	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.345328	-81.885831	Round 1	Year 2

540479540002047	9214	205050	BRDSWVBK	37.361178	-81.877365	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340529	-81.873509	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340244	-81.880261	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.353341	-81.873136	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.34053	-81.880356	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.339972	-81.875596	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340669	-81.876051	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.340364	-81.878207	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.341207	-81.883431	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.342832	-81.870147	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.348421	-81.872289	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.342606	-81.874937	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.341535	-81.87255	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.338951	-81.881864	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.361402	-81.877373	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.339782	-81.875374	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.360319	-81.878507	Round 1	Year 2
540479540002047	9214	205050	BRDSWVBK	37.35475	-81.894014	Round 1	Year 2
540479540002048	9214	205050	BRDSWVBK	37.338919	-81.879583	Round 1	Year 2
540479540002048	9214	205050	BRDSWVBK	37.3389	-81.880403	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.349968	-81.859397	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.342994	-81.862775	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.346885	-81.863311	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.342824	-81.860175	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.351977	-81.860138	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.34772	-81.861201	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.345297	-81.870095	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.344399	-81.86836	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.348745	-81.860413	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.347588	-81.862278	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.347149	-81.860627	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.345421	-81.865751	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.346696	-81.862357	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.34473	-81.864626	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.351011	-81.859683	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.347453	-81.861241	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.343711	-81.866725	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.34755	-81.861902	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.348339	-81.860915	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.34548	-81.869973	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.347547	-81.861621	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.344435	-81.868021	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.347335	-81.86146	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.345043	-81.865847	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.346514	-81.862472	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.347522	-81.861044	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.344394	-81.868874	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.344637	-81.864743	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.348458	-81.86082	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.344078	-81.868459	Round 1	Year 2
540479540002051	9214	205050	BRDSWVBK	37.34323	-81.862557	Round 1	Year 2
540479540002052	9214	205050	BRDSWVBK	37.341614	-81.859473	Round 1	Year 2
540479540002052	9214	205050	BRDSWVBK	37.341837	-81.859638	Round 1	Year 2
540479540002052	9214	205050	BRDSWVBK	37.34145	-81.859268	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.342926	-81.842195	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.343458	-81.845421	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.344196	-81.846742	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.343581	-81.844208	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.343534	-81.844678	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.343613	-81.846396	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.343176	-81.842532	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.342189	-81.844012	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.344658	-81.846889	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.343575	-81.846606	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.340726	-81.849604	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.340456	-81.849238	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.339514	-81.849334	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.34221	-81.855312	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.341175	-81.849678	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.342339	-81.855673	Round 1	Year 2
540479540002053	9214	205050	BRDSWVBK	37.339821	-81.849345	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.33486	-81.879734	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.338363	-81.879569	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.335993	-81.879871	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.334422	-81.881013	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.338228	-81.883224	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.338486	-81.878314	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.335871	-81.879864	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.338371	-81.883369	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.337907	-81.882874	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.337831	-81.882628	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.338002	-81.883035	Round 1	Year 2
540479540002056	9214	205050	BRDSWVBK	37.334484	-81.880351	Round 1	Year 2
540479540002057	9214	205050	BRDSWVBK	37.338452	-81.882199	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.362521	-81.827245	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.363896	-81.827947	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.368519	-81.829175	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.364829	-81.833717	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.363404	-81.826652	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.351347	-81.840731	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.350141	-81.834781	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.363862	-81.829284	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.350445	-81.834454	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.352047	-81.841282	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.351081	-81.836498	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.350018	-81.835667	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.352739	-81.837289	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.363617	-81.829878	Round 1	Year 2

540479540003000	9214	205050	BRDSWVBK	37.363667	-81.829933	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.352264	-81.841185	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.362294	-81.826905	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.350088	-81.835054	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.350862	-81.836264	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.363049	-81.826972	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.362361	-81.826953	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.363848	-81.82959	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.35008	-81.835317	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.350841	-81.837123	Round 1	Year 2
540479540003000	9214	205050	BRDSWVBK	37.363699	-81.827765	Round 1	Year 2
540479540003002	9214	205050	BRDSWVBK	37.349544	-81.8416	Round 1	Year 2
540479540003002	9214	205050	BRDSWVBK	37.351653	-81.841473	Round 1	Year 2
540479540003002	9214	205050	BRDSWVBK	37.346574	-81.846336	Round 1	Year 2
540479540003002	9214	205050	BRDSWVBK	37.35012	-81.841631	Round 1	Year 2
540479540003002	9214	205050	BRDSWVBK	37.350547	-81.840599	Round 1	Year 2
540479540003002	9214	205050	BRDSWVBK	37.345527	-81.847053	Round 1	Year 2
540479540003002	9214	205050	BRDSWVBK	37.348	-81.84091	Round 1	Year 2
540479540003002	9214	205050	BRDSWVBK	37.348921	-81.840914	Round 1	Year 2
540479540003002	9214	205050	BRDSWVBK	37.346098	-81.846686	Round 1	Year 2
540479540003002	9214	205050	BRDSWVBK	37.351586	-81.841323	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.350519	-81.836308	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.350074	-81.839652	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.349513	-81.838085	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.35036	-81.837616	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.350464	-81.839	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.348978	-81.840724	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.349841	-81.839802	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.349979	-81.839861	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.349551	-81.838529	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.348437	-81.840722	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.349876	-81.83783	Round 1	Year 2
540479540003003	9214	205050	BRDSWVBK	37.34992	-81.839365	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.343715	-81.843042	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.344835	-81.846429	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.343827	-81.843955	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.342022	-81.842835	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.343132	-81.841875	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.341889	-81.84397	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.340612	-81.844166	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.343922	-81.844892	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.341812	-81.843579	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.341895	-81.843301	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.344176	-81.845211	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.344403	-81.843484	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.339856	-81.846166	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.33834	-81.849421	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.339931	-81.853852	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.340124	-81.846785	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.338805	-81.846321	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.341223	-81.859682	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.336345	-81.843832	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.341694	-81.860244	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.337878	-81.84448	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.340836	-81.853296	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.339754	-81.846098	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.339434	-81.84567	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.337519	-81.844471	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.337629	-81.844497	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.338634	-81.84602	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.341128	-81.859651	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.336241	-81.843753	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.339848	-81.854153	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.338739	-81.846843	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.337188	-81.8443	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.3413	-81.860032	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.339232	-81.845328	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.338228	-81.849644	Round 1	Year 2
540479540003004	9214	205050	BRDSWVBK	37.341008	-81.854254	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.341742	-81.869568	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.341648	-81.870819	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.340344	-81.872805	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.340093	-81.873204	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.342794	-81.861191	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.342861	-81.864326	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.342475	-81.862289	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.34161	-81.871735	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.342896	-81.861397	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.342265	-81.862312	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.342782	-81.860839	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.34257	-81.863839	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.342333	-81.864006	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.342535	-81.864132	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.33995	-81.87308	Round 1	Year 2
540479540004000	9214	205050	BRDSWVBK	37.341852	-81.862504	Round 1	Year 2
540479540004020	9214	205050	BRDSWVBK	37.339701	-81.874664	Round 1	Year 2
540479540004020	9214	205050	BRDSWVBK	37.340076	-81.874065	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.427646	-81.775965	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.430292	-81.774886	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.430806	-81.774723	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.429393	-81.774439	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.429933	-81.775036	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.428296	-81.77537	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.428069	-81.775984	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.429052	-81.773736	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.429154	-81.775627	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.427477	-81.776427	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.429097	-81.774368	Round 1	Year 2

540479545041043	9214	205050	IAGRWVIR	37.429989	-81.775098	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.429791	-81.775116	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.427555	-81.776097	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.428804	-81.775181	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.428466	-81.776051	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.429087	-81.774656	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.427456	-81.776052	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.428276	-81.776198	Round 1	Year 2
540479545041043	9214	205050	IAGRWVIR	37.429258	-81.775279	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424866	-81.786225	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.422814	-81.788784	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.422222	-81.789047	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424351	-81.788039	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424165	-81.787657	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424908	-81.787828	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424056	-81.788168	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.425764	-81.782193	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.425478	-81.783658	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424594	-81.787913	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424929	-81.786833	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424924	-81.787031	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424943	-81.785789	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.425117	-81.785377	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.423679	-81.787338	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424801	-81.787381	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.425214	-81.784435	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.425354	-81.787711	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.42508	-81.78601	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.423972	-81.787526	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424398	-81.787853	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424819	-81.786791	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.425015	-81.786711	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.423835	-81.787545	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.424215	-81.787843	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.425601	-81.782396	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.41042	-81.759426	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.40883	-81.771842	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.412444	-81.781371	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410993	-81.777501	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410937	-81.777072	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.408077	-81.764563	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.41174	-81.76198	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.409074	-81.774076	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.408933	-81.773192	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.412089	-81.780926	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.41192	-81.780555	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.412368	-81.761772	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410939	-81.776254	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410798	-81.775661	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.407826	-81.765483	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.411181	-81.775157	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.408384	-81.768582	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410386	-81.762303	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.411763	-81.761632	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410669	-81.760823	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410857	-81.761746	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410606	-81.776638	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.409593	-81.763149	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410214	-81.775526	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.408368	-81.764354	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410358	-81.775886	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.411674	-81.775023	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410582	-81.762053	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.408839	-81.771387	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.411844	-81.780016	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410649	-81.761221	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.409434	-81.774695	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410516	-81.760321	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410129	-81.762729	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410338	-81.762453	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410273	-81.762569	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.41292	-81.761461	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410502	-81.76012	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.409822	-81.762947	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.411723	-81.779631	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.41047	-81.776452	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410567	-81.776488	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.409371	-81.763581	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.412948	-81.761555	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.4116	-81.761623	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.41049	-81.759926	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410514	-81.776361	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.408985	-81.773948	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.408441	-81.764271	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.411554	-81.762071	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.41036	-81.762147	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.408685	-81.764191	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.411801	-81.780368	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.410571	-81.776277	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.40932	-81.774544	Round 1	Year 2
540479545041051	9214	205050	IAGRWVIR	37.409315	-81.763682	Round 1	Year 2
540479545041094	9214	205050	IAGRWVIR	37.425876	-81.78069	Round 1	Year 2
540479545041094	9214	205050	IAGRWVIR	37.426083	-81.778695	Round 1	Year 2
540479545041094	9214	205050	IAGRWVIR	37.426137	-81.782669	Round 1	Year 2
540479545041094	9214	205050	IAGRWVIR	37.426127	-81.77811	Round 1	Year 2
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540479545041094	9214	205050	IAGRWVIR	37.426146	-81.777807	Round 1	Year 2
540479545041094	9214	205050	IAGRWVIR	37.425391	-81.784719	Round 1	Year 2

540479545041094	9214	205050	IAGRWVIR	37.425309	-81.785101	Round 1	Year 2
540479545041094	9214	205050	IAGRWVIR	37.426005	-81.77871	Round 1	Year 2
540479545041094	9214	205050	IAGRWVIR	37.426209	-81.782702	Round 1	Year 2
540479545041094	9214	205050	IAGRWVIR	37.426162	-81.778296	Round 1	Year 2
540479545041094	9214	205050	IAGRWVIR	37.425409	-81.78615	Round 1	Year 2
540479545041096	9214	205050	IAGRWVIR	37.425961	-81.788548	Round 1	Year 2
540479545041096	9214	205050	IAGRWVIR	37.42642	-81.788985	Round 1	Year 2
540479545041096	9214	205050	IAGRWVIR	37.425786	-81.788541	Round 1	Year 2
540479545041096	9214	205050	IAGRWVIR	37.429252	-81.793301	Round 1	Year 2
540479545041096	9214	205050	IAGRWVIR	37.429558	-81.794026	Round 1	Year 2
540479545041096	9214	205050	IAGRWVIR	37.429413	-81.793609	Round 1	Year 2
540479545041096	9214	205050	IAGRWVIR	37.429236	-81.793813	Round 1	Year 2
540479545041096	9214	205050	IAGRWVIR	37.426636	-81.7891	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.430076	-81.795606	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.427965	-81.792452	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.433513	-81.800425	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.432358	-81.798845	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.432213	-81.798678	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.430267	-81.795995	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.430838	-81.796776	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.433914	-81.800843	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.427417	-81.791368	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.433297	-81.800207	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.431414	-81.797362	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.427797	-81.791796	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.425945	-81.790017	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.431847	-81.79809	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.430204	-81.795814	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.430693	-81.796405	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.426348	-81.790306	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.4326	-81.799232	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.433768	-81.800688	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.431139	-81.797062	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.43096	-81.796626	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.42756	-81.791257	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.42748	-81.790902	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.434126	-81.801104	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.431651	-81.79784	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.427753	-81.791495	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.42693	-81.790495	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.430849	-81.796557	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.42763	-81.791409	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.432025	-81.798335	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.429719	-81.795403	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.427705	-81.791209	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.427911	-81.792324	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.433192	-81.800034	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.433785	-81.800552	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.427149	-81.790497	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.426987	-81.790314	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.431342	-81.79713	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.431826	-81.798267	Round 1	Year 2
540479545041111	9214	205050	IAGRWVIR	37.427927	-81.792197	Round 1	Year 2
540479545041112	9214	205050	IAGRWVIR	37.427293	-81.791201	Round 1	Year 2
540479545041112	9214	205050	IAGRWVIR	37.427217	-81.790708	Round 1	Year 2
540479545041112	9214	205050	IAGRWVIR	37.427104	-81.790922	Round 1	Year 2
540479545041113	9214	205050	IAGRWVIR	37.421497	-81.791064	Round 1	Year 2
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540479545041113	9214	205050	IAGRWVIR	37.42493	-81.789937	Round 1	Year 2
540479545041113	9214	205050	IAGRWVIR	37.420935	-81.791194	Round 1	Year 2
540479545041113	9214	205050	IAGRWVIR	37.425507	-81.789927	Round 1	Year 2
540479545041113	9214	205050	IAGRWVIR	37.421091	-81.790791	Round 1	Year 2
540479545041113	9214	205050	IAGRWVIR	37.42563	-81.790028	Round 1	Year 2
540479545041113	9214	205050	IAGRWVIR	37.42104	-81.791057	Round 1	Year 2
540479545041113	9214	205050	IAGRWVIR	37.420773	-81.791138	Round 1	Year 2
540479545041113	9214	205050	IAGRWVIR	37.420915	-81.790914	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.410352	-81.759979	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.397153	-81.754583	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.408795	-81.763717	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.407617	-81.76449	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.400738	-81.758419	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.405835	-81.762673	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.409949	-81.762426	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.406015	-81.762975	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.396956	-81.755521	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.404362	-81.759592	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.408422	-81.76347	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.405854	-81.762767	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.396888	-81.756104	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.396886	-81.755405	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.408908	-81.763583	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.407738	-81.764603	Round 1	Year 2
540479545041120	9214	205050	IAGRWVIR	37.397168	-81.755242	Round 1	Year 2
540479545041128	9214	205050	IAGRWVIR	37.416397	-81.787644	Round 1	Year 2
540479545041128	9214	205050	IAGRWVIR	37.416424	-81.787541	Round 1	Year 2
540479545041128	9214	205050	IAGRWVIR	37.415942	-81.785748	Round 1	Year 2
540479545041128	9214	205050	IAGRWVIR	37.415965	-81.78539	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.424706	-81.788594	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.425541	-81.788862	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.424965	-81.788529	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.424374	-81.788683	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.425262	-81.788425	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.418001	-81.789677	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.418334	-81.790146	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.4181	-81.789821	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.417894	-81.789532	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.418213	-81.789984	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.424487	-81.788701	Round 1	Year 2

540479545041129	9214	205050	IAGRWVIR	37.424181	-81.788715	Round 1	Year 2
540479545041129	9214	205050	IAGRWVIR	37.413764	-81.783009	Round 1	Year 2
540479545041130	9214	205050	IAGRWVIR	37.418427	-81.789477	Round 1	Year 2
540479545041132	9214	205050	IAGRWVIR	37.414787	-81.783707	Round 1	Year 2
540479545041132	9214	205050	IAGRWVIR	37.416954	-81.788994	Round 1	Year 2
540479545041132	9214	205050	IAGRWVIR	37.416492	-81.787862	Round 1	Year 2
540479545041132	9214	205050	IAGRWVIR	37.415447	-81.784267	Round 1	Year 2
540479545041132	9214	205050	IAGRWVIR	37.415332	-81.784616	Round 1	Year 2
540479545041132	9214	205050	IAGRWVIR	37.415558	-81.785118	Round 1	Year 2
540479545041132	9214	205050	IAGRWVIR	37.415709	-81.784975	Round 1	Year 2
540479545041132	9214	205050	IAGRWVIR	37.415069	-81.78374	Round 1	Year 2
540479545041132	9214	205050	IAGRWVIR	37.415227	-81.784365	Round 1	Year 2
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540479545041132	9214	205050	IAGRWVIR	37.416613	-81.788181	Round 1	Year 2
540479545041132	9214	205050	IAGRWVIR	37.415041	-81.78411	Round 1	Year 2
540479545041132	9214	205050	IAGRWVIR	37.415662	-81.785078	Round 1	Year 2
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540479545042019	9214	205050	IAGRWVIR	37.429167	-81.807138	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.401059	-81.804922	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.401476	-81.803292	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.400707	-81.809672	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.400783	-81.806658	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.401559	-81.802979	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.401434	-81.803804	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.400947	-81.817209	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.401511	-81.802001	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.400733	-81.809851	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.401371	-81.802109	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.401674	-81.802807	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.401023	-81.818007	Round 1	Year 2
540479545042020	9214	205050	BRDSWVBK	37.400847	-81.809335	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.431818	-81.798685	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.433131	-81.800756	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.430546	-81.797068	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.430831	-81.802605	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.432926	-81.801112	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.431248	-81.79795	Round 1	Year 2
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540479545042020	9214	205050	IAGRWVIR	37.422185	-81.791142	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.415981	-81.787289	Round 1	Year 2
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540479545042020	9214	205050	IAGRWVIR	37.428596	-81.80463	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.430778	-81.797318	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.415567	-81.786987	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.42174	-81.791335	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.430104	-81.796507	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.429872	-81.796045	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.431985	-81.798855	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.41517	-81.786131	Round 1	Year 2
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540479545042020	9214	205050	IAGRWVIR	37.430908	-81.797499	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.429251	-81.795603	Round 1	Year 2
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540479545042020	9214	205050	IAGRWVIR	37.43152	-81.798282	Round 1	Year 2
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540479545042020	9214	205050	IAGRWVIR	37.432977	-81.800947	Round 1	Year 2
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540479545042020	9214	205050	IAGRWVIR	37.403336	-81.786739	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.409294	-81.788663	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.40215	-81.785864	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.401035	-81.792483	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.414615	-81.78471	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.411535	-81.788878	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.400947	-81.791967	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.402657	-81.785755	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.402939	-81.786362	Round 1	Year 2
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540479545042020	9214	205050	IAGRWVIR	37.401853	-81.794648	Round 1	Year 2
540479545042020	9214	205050	IAGRWVIR	37.413528	-81.788123	Round 1	Year 2
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540479545042022	9214	205050	IAGRWVIR	37.433596	-81.801233	Round 1	Year 2
540479545042022	9214	205050	IAGRWVIR	37.432475	-81.801975	Round 1	Year 2
540479545042022	9214	205050	IAGRWVIR	37.433184	-81.801704	Round 1	Year 2
540479545042022	9214	205050	IAGRWVIR	37.430546	-81.804034	Round 1	Year 2
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540479545042024	9214	205050	BRDSWVBK	37.399738	-81.801238	Round 1	Year 2
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540479545042024	9214	205050	BRDSWVBK	37.400387	-81.801481	Round 1	Year 2
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540479545042024	9214	205050	BRDSWVBK	37.400406	-81.801204	Round 1	Year 2
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540479545042024	9214	205050	BRDSWVBK	37.399171	-81.801196	Round 1	Year 2
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540479545042024	9214	205050	BRDSWVBK	37.399743	-81.800784	Round 1	Year 2
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540479545042024	9214	205050	BRDSWVBK	37.401059	-81.801441	Round 1	Year 2
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540479545042024	9214	205050	BRDSWVBK	37.399939	-81.801345	Round 1	Year 2
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540479545042024	9214	205050	IAGRWVIR	37.401	-81.794161	Round 1	Year 2
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540479545042027	9214	205050	BRDSWVBK	37.401958	-81.798436	Round 1	Year 2
540479545042027	9214	205050	BRDSWVBK	37.396778	-81.801625	Round 1	Year 2
540479545042027	9214	205050	BRDSWVBK	37.395812	-81.802043	Round 1	Year 2
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540479545042027	9214	205050	BRDSWVBK	37.396489	-81.801694	Round 1	Year 2
540479545042027	9214	205050	BRDSWVBK	37.402427	-81.799617	Round 1	Year 2
540479545042027	9214	205050	BRDSWVBK	37.397383	-81.80128	Round 1	Year 2
540479545042027	9214	205050	BRDSWVBK	37.398429	-81.800617	Round 1	Year 2
540479545042027	9214	205050	BRDSWVBK	37.397282	-81.801331	Round 1	Year 2
540479545042028	9214	205050	BRDSWVBK	37.395041	-81.802348	Round 1	Year 2
540479545042028	9214	205050	BRDSWVBK	37.402127	-81.799605	Round 1	Year 2
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540479545042030	9214	205050	IAGRWVIR	37.413161	-81.784913	Round 1	Year 2
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540479545042032	9214	205050	IAGRWVIR	37.408519	-81.771159	Round 1	Year 2
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540479545042032	9214	205050	IAGRWVIR	37.399997	-81.78231	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.412812	-81.785798	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.407071	-81.764942	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.39535	-81.778439	Round 1	Year 2
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540479545042032	9214	205050	IAGRWVIR	37.408251	-81.769239	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.401176	-81.783899	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.400739	-81.78391	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.399498	-81.781917	Round 1	Year 2
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540479545042032	9214	205050	IAGRWVIR	37.407688	-81.766394	Round 1	Year 2
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540479545042032	9214	205050	IAGRWVIR	37.410461	-81.777089	Round 1	Year 2
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540479545042032	9214	205050	IAGRWVIR	37.400261	-81.783113	Round 1	Year 2
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540479545042032	9214	205050	IAGRWVIR	37.412134	-81.785462	Round 1	Year 2
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540479545042032	9214	205050	IAGRWVIR	37.407646	-81.766091	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.412443	-81.786657	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.409823	-81.775958	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.408185	-81.769015	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.407857	-81.766831	Round 1	Year 2
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540479545042032	9214	205050	IAGRWVIR	37.405436	-81.785555	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.400714	-81.784093	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.406528	-81.786451	Round 1	Year 2
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540479545042032	9214	205050	IAGRWVIR	37.412775	-81.785973	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.408762	-81.774087	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.397248	-81.780453	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.4015	-81.783921	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.400511	-81.78387	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.412338	-81.782242	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.409546	-81.775558	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.407859	-81.766483	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.401104	-81.784134	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.400083	-81.782853	Round 1	Year 2

540479545042032	9214	205050	IAGRWVIR	37.411246	-81.779416	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.409501	-81.775506	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.408602	-81.77438	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.401312	-81.783926	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.400972	-81.783958	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.397456	-81.780247	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.406409	-81.764482	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.407357	-81.765476	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.409541	-81.775727	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.412584	-81.782664	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.408189	-81.769339	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.408686	-81.7745	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.408555	-81.774282	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.397128	-81.780385	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.407042	-81.78641	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.411818	-81.781	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.407399	-81.765355	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.411804	-81.786847	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.404624	-81.784644	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.40957	-81.775782	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.411142	-81.779969	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.406449	-81.763968	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.40086	-81.784205	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.407606	-81.766367	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.40771	-81.766302	Round 1	Year 2
540479545042032	9214	205050	IAGRWVIR	37.400581	-81.783727	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.389857	-81.80559	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.389713	-81.805931	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.394276	-81.80324	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.391033	-81.804846	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.390304	-81.805439	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.394001	-81.803292	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.390086	-81.805388	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.393644	-81.803486	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.393206	-81.803594	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.38937	-81.806841	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.393459	-81.803529	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.39288	-81.803764	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.39308	-81.803631	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.39379	-81.803434	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.389734	-81.805787	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.389901	-81.805408	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.390351	-81.805181	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.390786	-81.80504	Round 1	Year 2
540479545042035	9214	205050	BRDSWVBK	37.390601	-81.805049	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.401099	-81.803192	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.400105	-81.808614	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.400898	-81.804322	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.400938	-81.804021	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.400475	-81.80696	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.399554	-81.812219	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.389651	-81.806736	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.401145	-81.802262	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.389778	-81.806402	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.386483	-81.813069	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.392277	-81.804477	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.400914	-81.80187	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.388516	-81.825833	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.400947	-81.803729	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.401083	-81.802717	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.386179	-81.816488	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.400787	-81.805503	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.391925	-81.804527	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.389925	-81.806145	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.400849	-81.804911	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.393193	-81.804054	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.392766	-81.804125	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.394166	-81.80384	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.394404	-81.803503	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.386213	-81.835982	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.389804	-81.822912	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.386174	-81.816866	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.393969	-81.803925	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.394158	-81.803539	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.385876	-81.835037	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.389629	-81.806521	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.394078	-81.803764	Round 1	Year 2
540479545042036	9214	205050	BRDSWVBK	37.388842	-81.824865	Round 1	Year 2
540479545042038	9214	205050	BRDSWVBK	37.393845	-81.838282	Round 1	Year 2
540479545042038	9214	205050	BRDSWVBK	37.394104	-81.840135	Round 1	Year 2
540479545042038	9214	205050	BRDSWVBK	37.38965	-81.843987	Round 1	Year 2
540479545042038	9214	205050	BRDSWVBK	37.393637	-81.84049	Round 1	Year 2
540479545042038	9214	205050	BRDSWVBK	37.393866	-81.840168	Round 1	Year 2
540479545042039	9214	205050	BRDSWVBK	37.389934	-81.844786	Round 1	Year 2
540479545042039	9214	205050	BRDSWVBK	37.389956	-81.845453	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.387464	-81.826427	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.390442	-81.847323	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.388949	-81.846715	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.385931	-81.831316	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.389982	-81.847238	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.387676	-81.82535	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.387364	-81.826532	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.385991	-81.831113	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.389802	-81.847186	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.391088	-81.846232	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.385344	-81.834276	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.389128	-81.846873	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.385732	-81.831901	Round 1	Year 2

540479545042040	9214	205050	BRDSWVBK	37.390899	-81.846244	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.391332	-81.846282	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.389876	-81.847311	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.378029	-81.845928	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.370964	-81.825585	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.376521	-81.831186	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377845	-81.833678	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377635	-81.82698	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.379808	-81.839885	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.37705	-81.831497	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377346	-81.826126	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377302	-81.825563	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.375947	-81.826447	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377581	-81.834112	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.379647	-81.832661	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.378089	-81.835259	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377421	-81.833086	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.379258	-81.845873	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377896	-81.827093	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.386457	-81.843082	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.378432	-81.827989	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.37733	-81.826784	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.378752	-81.839869	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.378083	-81.833399	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.376941	-81.828039	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377885	-81.84445	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377977	-81.845682	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.386298	-81.843224	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377996	-81.833534	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.378345	-81.82761	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.378424	-81.833232	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.380125	-81.839421	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377993	-81.826919	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.378339	-81.827389	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.378577	-81.827958	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.385138	-81.8424	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.380346	-81.839236	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.37875	-81.840116	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377345	-81.825192	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.379588	-81.839199	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.379632	-81.840014	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377026	-81.829794	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.375491	-81.826847	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.375766	-81.826289	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.37913	-81.832669	Round 1	Year 2
540479545042040	9214	205050	BRDSWVBK	37.377498	-81.826682	Round 1	Year 2
540479545042044	9214	205050	BRDSWVBK	37.395452	-81.801201	Round 1	Year 2
540479545042044	9214	205050	BRDSWVBK	37.395141	-81.800307	Round 1	Year 2
540479545042044	9214	205050	BRDSWVBK	37.395366	-81.801079	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.400855	-81.784603	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.400393	-81.784416	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.40044	-81.785354	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.400609	-81.784854	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.399231	-81.782266	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.39747	-81.78148	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.392889	-81.777869	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.392985	-81.777946	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.400552	-81.784406	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.400746	-81.785041	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.399373	-81.782348	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.400241	-81.784181	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.40042	-81.785528	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.398042	-81.781495	Round 1	Year 2
540479545042044	9214	205050	IAGRWVIR	37.400537	-81.784622	Round 1	Year 2
540479545042047	9214	205050	BRDSWVBK	37.38677	-81.811735	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.39675	-81.758009	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.396123	-81.75735	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.396371	-81.757079	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.396181	-81.756659	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.396569	-81.756167	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.396743	-81.757629	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.396646	-81.757539	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.396696	-81.757648	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.396649	-81.757668	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.396018	-81.757345	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.396518	-81.756378	Round 1	Year 2
540479545042053	9214	205050	IAGRWVIR	37.395981	-81.756641	Round 1	Year 2
540479545042055	9214	205050	IAGRWVIR	37.396511	-81.756809	Round 1	Year 2
540479545042057	9214	205050	BRDSWVBK	37.385897	-81.81156	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.402887	-81.784918	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.403224	-81.785076	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.403017	-81.785372	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.409814	-81.788098	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.410466	-81.788119	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.411782	-81.788161	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.402538	-81.784979	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.412343	-81.788072	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.412618	-81.788033	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.403048	-81.785259	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.403282	-81.7858	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.412058	-81.788095	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.410736	-81.788017	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.410129	-81.788046	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.411456	-81.788128	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.403455	-81.785858	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.403004	-81.784852	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.403329	-81.784871	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.403203	-81.785311	Round 1	Year 2

540479545042071	9214	205050	IAGRWVIR	37.403408	-81.785591	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.410815	-81.788343	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.411203	-81.78824	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.41149	-81.788034	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.403383	-81.785337	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.411921	-81.788099	Round 1	Year 2
540479545042071	9214	205050	IAGRWVIR	37.410679	-81.787864	Round 1	Year 2
540479545043000	9214	205050	BRDSWVBK	37.366963	-81.730101	Round 1	Year 2
540479545043000	9214	205050	BRDSWVBK	37.37403	-81.726659	Round 1	Year 2
540479545043000	9214	205050	BRDSWVBK	37.372114	-81.729315	Round 1	Year 2
540479545043000	9214	205050	BRDSWVBK	37.371946	-81.728447	Round 1	Year 2
540479545043000	9214	205050	BRDSWVBK	37.371827	-81.728683	Round 1	Year 2
540479545043000	9214	205050	BRDSWVBK	37.374329	-81.725928	Round 1	Year 2
540479545043001	9214	205050	BRDSWVBK	37.37532	-81.733223	Round 1	Year 2
540479545043001	9214	205050	BRDSWVBK	37.375406	-81.732919	Round 1	Year 2
540479545043001	9214	205050	BRDSWVBK	37.374824	-81.732262	Round 1	Year 2
540479545043001	9214	205050	BRDSWVBK	37.374639	-81.732677	Round 1	Year 2
540479545043001	9214	205050	BRDSWVBK	37.374983	-81.732294	Round 1	Year 2
540479545043001	9214	205050	BRDSWVBK	37.375307	-81.733548	Round 1	Year 2
540479545043001	9214	205050	BRDSWVBK	37.362873	-81.743548	Round 1	Year 2
540479545043001	9214	205050	BRDSWVBK	37.363296	-81.744464	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.344651	-81.746	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.361547	-81.743512	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.348144	-81.74703	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.344883	-81.745861	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.359965	-81.744157	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.357469	-81.745365	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.352416	-81.747286	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.345865	-81.745991	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.344404	-81.746312	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.359319	-81.744835	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.345242	-81.746071	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.360163	-81.74408	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.348326	-81.747107	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.346049	-81.746222	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.345214	-81.74623	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.345907	-81.746133	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.344161	-81.746545	Round 1	Year 2
540479545043024	9214	205050	BRDSWVBK	37.345125	-81.746286	Round 1	Year 2
540479545043025	9214	205050	BRDSWVBK	37.348628	-81.746976	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.35909	-81.729947	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.356802	-81.730172	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.359921	-81.730184	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.354932	-81.744551	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.361041	-81.743216	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.354927	-81.744811	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.360317	-81.743605	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.358295	-81.744546	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.355055	-81.74442	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.346964	-81.746462	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.346363	-81.74119	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.358518	-81.744426	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.358358	-81.744023	Round 1	Year 2
540479545043026	9214	205050	BRDSWVBK	37.355132	-81.744806	Round 1	Year 2
540479545043027	9214	205050	BRDSWVBK	37.355584	-81.730021	Round 1	Year 2
540479545043029	9214	205050	BRDSWVBK	37.350346	-81.730349	Round 1	Year 2
540479545043030	9214	205050	BRDSWVBK	37.362138	-81.728018	Round 1	Year 2
540479545043030	9214	205050	BRDSWVBK	37.362366	-81.727919	Round 1	Year 2
540479545043030	9214	205050	BRDSWVBK	37.362116	-81.728266	Round 1	Year 2
540479545043030	9214	205050	BRDSWVBK	37.362291	-81.728149	Round 1	Year 2
540479545043030	9214	205050	BRDSWVBK	37.35898	-81.729381	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.343647	-81.733383	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.344429	-81.731833	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.343494	-81.735266	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.343594	-81.736521	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.343434	-81.735621	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.343571	-81.733511	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.343687	-81.733051	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.343908	-81.73593	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.343556	-81.733706	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.34498	-81.731297	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.343548	-81.734651	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.343751	-81.73289	Round 1	Year 2
540479545043032	9214	205050	BRDSWVBK	37.343861	-81.735587	Round 1	Year 2
540479545043033	9214	205050	BRDSWVBK	37.345177	-81.730606	Round 1	Year 2
540479545043033	9214	205050	BRDSWVBK	37.344739	-81.731054	Round 1	Year 2
540479545043033	9214	205050	BRDSWVBK	37.34575	-81.730581	Round 1	Year 2
540479545043033	9214	205050	BRDSWVBK	37.344507	-81.731335	Round 1	Year 2
540479545043033	9214	205050	BRDSWVBK	37.345948	-81.730516	Round 1	Year 2
540479545043033	9214	205050	BRDSWVBK	37.346185	-81.730421	Round 1	Year 2
540479545043033	9214	205050	BRDSWVBK	37.344602	-81.731166	Round 1	Year 2
540479545043079	9214	205050	BRDSWVBK	37.345447	-81.744657	Round 1	Year 2
540479545043079	9214	205050	BRDSWVBK	37.345599	-81.743028	Round 1	Year 2
540479545043085	9214	205050	BRDSWVBK	37.343981	-81.746459	Round 1	Year 2
540479545043085	9214	205050	BRDSWVBK	37.345015	-81.745502	Round 1	Year 2
540479545043085	9214	205050	BRDSWVBK	37.345168	-81.745237	Round 1	Year 2
540479545043085	9214	205050	BRDSWVBK	37.345252	-81.7451	Round 1	Year 2
540479545043092	9214	205050	BRDSWVBK	37.344639	-81.745636	Round 1	Year 2
540479545043092	9214	205050	BRDSWVBK	37.344205	-81.746115	Round 1	Year 2
540479545043092	9214	205050	BRDSWVBK	37.344292	-81.74605	Round 1	Year 2
540479545043092	9214	205050	BRDSWVBK	37.344414	-81.745926	Round 1	Year 2
540479545043097	9214	205050	BRDSWVBK	37.337634	-81.75107	Round 1	Year 2
540479545043097	9214	205050	BRDSWVBK	37.343617	-81.753687	Round 1	Year 2
540479545043097	9214	205050	BRDSWVBK	37.34373	-81.753822	Round 1	Year 2
540479545043104	9214	205050	BRDSWVBK	37.342433	-81.746023	Round 1	Year 2
540479545043104	9214	205050	BRDSWVBK	37.343062	-81.74597	Round 1	Year 2
540479545043104	9214	205050	BRDSWVBK	37.342812	-81.745951	Round 1	Year 2
540479545043104	9214	205050	BRDSWVBK	37.341384	-81.74596	Round 1	Year 2

540479545043104	9214	205050	BRDSWVBK	37.342063	-81.746014	Round 1	Year 2
540479545043104	9214	205050	BRDSWVBK	37.342565	-81.745882	Round 1	Year 2
540479545044029	9214	205050	BRDSWVBK	37.365453	-81.725404	Round 1	Year 2
540479545044039	9214	205050	BRDSWVBK	37.345579	-81.730263	Round 1	Year 2
540479545044039	9214	205050	BRDSWVBK	37.344889	-81.730448	Round 1	Year 2
540479545044039	9214	205050	BRDSWVBK	37.345281	-81.729964	Round 1	Year 2
540479545044040	9214	205050	BRDSWVBK	37.343699	-81.732382	Round 1	Year 2
540479545044040	9214	205050	BRDSWVBK	37.343829	-81.732248	Round 1	Year 2
540479545044040	9214	205050	BRDSWVBK	37.343684	-81.732192	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.340808	-81.737717	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.340663	-81.737597	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.338591	-81.730419	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.341115	-81.738098	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.340212	-81.737171	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.340341	-81.737677	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.341524	-81.737962	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.341301	-81.737917	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.341438	-81.73825	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.342016	-81.725241	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.341496	-81.724484	Round 1	Year 2
540479545044054	9214	205050	BRDSWVBK	37.34192	-81.724943	Round 1	Year 2
540479545044055	9214	205050	BRDSWVBK	37.338925	-81.732266	Round 1	Year 2
540479545044055	9214	205050	BRDSWVBK	37.338952	-81.732524	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338782	-81.732282	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338828	-81.732545	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338445	-81.731332	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338547	-81.731014	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338656	-81.730736	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338709	-81.731271	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338675	-81.730979	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338788	-81.730691	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338524	-81.730757	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338399	-81.730787	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338889	-81.732819	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.3386	-81.732035	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338811	-81.730958	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338837	-81.731245	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338391	-81.73103	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338596	-81.731307	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.339009	-81.732817	Round 1	Year 2
540479545044057	9214	205050	BRDSWVBK	37.338575	-81.731879	Round 1	Year 2
540479545044058	9214	205050	BRDSWVBK	37.338832	-81.731594	Round 1	Year 2
540479545044061	9214	205050	BRDSWVBK	37.339552	-81.736815	Round 1	Year 2
540479545044061	9214	205050	BRDSWVBK	37.338745	-81.734038	Round 1	Year 2
540479545044061	9214	205050	BRDSWVBK	37.338624	-81.733683	Round 1	Year 2
540479545044061	9214	205050	BRDSWVBK	37.338568	-81.734193	Round 1	Year 2
540479545044061	9214	205050	BRDSWVBK	37.339089	-81.734576	Round 1	Year 2
540479545044061	9214	205050	BRDSWVBK	37.339137	-81.734693	Round 1	Year 2
540479545044061	9214	205050	BRDSWVBK	37.338931	-81.734266	Round 1	Year 2
540479545044061	9214	205050	BRDSWVBK	37.338686	-81.733852	Round 1	Year 2
540479545044062	9214	205050	BRDSWVBK	37.339112	-81.735056	Round 1	Year 2
540479545044062	9214	205050	BRDSWVBK	37.338619	-81.734403	Round 1	Year 2
540479545044062	9214	205050	BRDSWVBK	37.33874	-81.734353	Round 1	Year 2
540479545044062	9214	205050	BRDSWVBK	37.338857	-81.734298	Round 1	Year 2
540479545044062	9214	205050	BRDSWVBK	37.33895	-81.734533	Round 1	Year 2
540479545044062	9214	205050	BRDSWVBK	37.339015	-81.734811	Round 1	Year 2
540479545044062	9214	205050	BRDSWVBK	37.33881	-81.734593	Round 1	Year 2
540479545044062	9214	205050	BRDSWVBK	37.338689	-81.734662	Round 1	Year 2
540479545044063	9214	205050	BRDSWVBK	37.339193	-81.735335	Round 1	Year 2
540479545044064	9214	205050	BRDSWVBK	37.339456	-81.728262	Round 1	Year 2
540479545044064	9214	205050	BRDSWVBK	37.339522	-81.728458	Round 1	Year 2
540479545044064	9214	205050	BRDSWVBK	37.339278	-81.728214	Round 1	Year 2
540479545044064	9214	205050	BRDSWVBK	37.339397	-81.728071	Round 1	Year 2
540479545044064	9214	205050	BRDSWVBK	37.337971	-81.730684	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.339984	-81.728178	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.339913	-81.728007	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.34013	-81.727988	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.339753	-81.728347	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.339861	-81.72785	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.340083	-81.727832	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.339686	-81.728156	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.341802	-81.727014	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.341061	-81.726998	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.341184	-81.727388	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.340979	-81.727567	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.340553	-81.727775	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.340383	-81.727937	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.341119	-81.727184	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.341628	-81.726798	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.342026	-81.726538	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.339704	-81.728001	Round 1	Year 2
540479545044065	9214	205050	BRDSWVBK	37.339948	-81.727838	Round 1	Year 2
540479545044068	9214	205050	BRDSWVBK	37.340887	-81.727255	Round 1	Year 2
540479545044068	9214	205050	BRDSWVBK	37.340733	-81.727513	Round 1	Year 2
540479545044068	9214	205050	BRDSWVBK	37.340689	-81.727367	Round 1	Year 2
540479545044068	9214	205050	BRDSWVBK	37.340838	-81.727109	Round 1	Year 2
540479545044068	9214	205050	BRDSWVBK	37.340927	-81.727411	Round 1	Year 2
540479545044069	9214	205050	BRDSWVBK	37.340233	-81.727475	Round 1	Year 2
540479545044069	9214	205050	BRDSWVBK	37.340332	-81.727786	Round 1	Year 2
540479545044069	9214	205050	BRDSWVBK	37.340283	-81.727635	Round 1	Year 2
540479545044069	9214	205050	BRDSWVBK	37.340411	-81.727313	Round 1	Year 2
540479545044069	9214	205050	BRDSWVBK	37.340463	-81.727479	Round 1	Year 2
540479545044069	9214	205050	BRDSWVBK	37.34051	-81.727614	Round 1	Year 2
540479545044069	9214	205050	BRDSWVBK	37.340302	-81.727337	Round 1	Year 2
540479545044070	9214	205050	BRDSWVBK	37.338898	-81.734886	Round 1	Year 2
540479545044070	9214	205050	BRDSWVBK	37.339102	-81.735668	Round 1	Year 2
540479545044070	9214	205050	BRDSWVBK	37.339048	-81.735404	Round 1	Year 2
540479545044070	9214	205050	BRDSWVBK	37.33938	-81.736223	Round 1	Year 2

540479545044070	9214	205050	BRDSWVBK	37.338843	-81.73519	Round 1	Year 2
540479545044070	9214	205050	BRDSWVBK	37.338943	-81.735465	Round 1	Year 2
540479545044070	9214	205050	BRDSWVBK	37.338961	-81.735087	Round 1	Year 2
540479545044070	9214	205050	BRDSWVBK	37.339303	-81.735969	Round 1	Year 2
540479545046104	9214	205050	BRDSWVBK	37.339852	-81.727481	Round 1	Year 2
540479545046104	9214	205050	BRDSWVBK	37.340089	-81.727206	Round 1	Year 2
540479545046104	9214	205050	BRDSWVBK	37.339703	-81.727574	Round 1	Year 2
540479545046104	9214	205050	BRDSWVBK	37.34095	-81.726672	Round 1	Year 2
540479545046104	9214	205050	BRDSWVBK	37.341105	-81.72659	Round 1	Year 2
540479545046104	9214	205050	BRDSWVBK	37.340655	-81.726817	Round 1	Year 2
540479545046104	9214	205050	BRDSWVBK	37.34049	-81.726838	Round 1	Year 2
540479545046104	9214	205050	BRDSWVBK	37.340379	-81.726936	Round 1	Year 2
540510208002059	9214	205050	MNVLWVMO	39.903244	-80.592713	Round 1	Year 2
540510208002059	9214	205050	MNVLWVMO	39.90234	-80.592141	Round 1	Year 2
540510208002059	9214	205050	MNVLWVMO	39.902234	-80.591016	Round 1	Year 2
540510208002059	9214	205050	MNVLWVMO	39.901836	-80.596044	Round 1	Year 2
540510208002059	9214	205050	MNVLWVMO	39.902104	-80.595451	Round 1	Year 2
540510208002059	9214	205050	MNVLWVMO	39.901731	-80.596528	Round 1	Year 2
540510208002059	9214	205050	MNVLWVMO	39.902054	-80.595791	Round 1	Year 2
540510208002059	9214	205050	MNVLWVMO	39.900325	-80.600918	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.886024	-80.631254	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.885276	-80.63031	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.885972	-80.63144	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.885012	-80.630026	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884747	-80.637646	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884406	-80.634221	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.886148	-80.63139	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.887345	-80.633035	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.883423	-80.633482	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.882841	-80.633609	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884091	-80.634027	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884558	-80.634141	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884997	-80.634703	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884291	-80.637882	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.88635	-80.639744	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884261	-80.639168	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884734	-80.637808	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884655	-80.637385	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.885395	-80.638931	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.88739	-80.633272	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884935	-80.634563	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.886167	-80.631609	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.883571	-80.633277	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884819	-80.63765	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.88738	-80.633182	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.884803	-80.637525	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.886529	-80.639469	Round 1	Year 2
540510208002091	9214	205050	MNVLWVMO	39.886147	-80.631487	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.817135	-80.795598	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.816318	-80.791878	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.815459	-80.79075	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.816746	-80.794803	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.815073	-80.789978	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.8232	-80.796408	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.814685	-80.791632	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.815292	-80.791824	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.816676	-80.792877	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.819652	-80.795789	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.82103	-80.794657	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.814173	-80.79157	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.816505	-80.793431	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.817446	-80.795724	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.816463	-80.791586	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.816074	-80.79248	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.817883	-80.795895	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.817411	-80.79498	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.815549	-80.791174	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.820795	-80.791889	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.819294	-80.795165	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.818021	-80.795425	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.819814	-80.794252	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.821141	-80.793784	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.818983	-80.794777	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.813824	-80.791142	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.820056	-80.793912	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.816564	-80.793968	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.817964	-80.794834	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.817226	-80.795125	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.816943	-80.795507	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.816924	-80.795559	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.815273	-80.791101	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.818653	-80.794692	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.817697	-80.794338	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.818465	-80.7961	Round 1	Year 2
540510209001123	9214	205050	MNVLWVMO	39.81398	-80.791443	Round 1	Year 2
540510209002085	9214	205050	MNVLWVMO	39.811139	-80.774442	Round 1	Year 2
540510209002085	9214	205050	MNVLWVMO	39.812384	-80.773481	Round 1	Year 2
540510209002085	9214	205050	MNVLWVMO	39.812066	-80.774582	Round 1	Year 2
540510209002085	9214	205050	MNVLWVMO	39.815686	-80.772458	Round 1	Year 2
540510209002085	9214	205050	MNVLWVMO	39.815767	-80.772357	Round 1	Year 2
540510209002085	9214	205050	MNVLWVMO	39.816042	-80.7719	Round 1	Year 2
540510209002085	9214	205050	MNVLWVMO	39.815837	-80.772025	Round 1	Year 2
540510209002085	9214	205050	MNVLWVMO	39.811715	-80.774497	Round 1	Year 2
540510209002087	9214	205050	MNVLWVMO	39.817886	-80.774008	Round 1	Year 2
540510209002087	9214	205050	MNVLWVMO	39.81661	-80.772854	Round 1	Year 2
540510209002087	9214	205050	MNVLWVMO	39.817251	-80.771673	Round 1	Year 2
540510209002087	9214	205050	MNVLWVMO	39.81748	-80.771368	Round 1	Year 2
540510209002087	9214	205050	MNVLWVMO	39.816915	-80.771819	Round 1	Year 2

540510209002087	9214	205050	MNVLWVMO	39.816565	-80.772668	Round 1	Year 2
540510209002087	9214	205050	MNVLWVMO	39.816792	-80.771996	Round 1	Year 2
540510209002087	9214	205050	MNVLWVMO	39.818054	-80.7742	Round 1	Year 2
540510209002087	9214	205050	MNVLWVMO	39.816678	-80.772628	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.802373	-80.767528	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808314	-80.776764	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.806563	-80.776548	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.806357	-80.777014	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.806988	-80.775782	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.807533	-80.777198	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808333	-80.777917	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808732	-80.7776	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.806937	-80.776847	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.80868	-80.777238	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.807999	-80.775575	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.800899	-80.772781	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.801632	-80.773987	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.810207	-80.777122	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808212	-80.776345	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.807149	-80.776314	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.8085	-80.777494	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808593	-80.77739	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808055	-80.777888	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808079	-80.778235	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808269	-80.777406	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.80837	-80.777613	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.807856	-80.777557	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808049	-80.77747	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.807786	-80.776946	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.810399	-80.776677	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.809861	-80.777	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808694	-80.776438	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.805391	-80.776762	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.802195	-80.774073	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.802033	-80.768069	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.807524	-80.776996	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.80664	-80.775958	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808513	-80.775993	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.807489	-80.776069	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.805999	-80.77661	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808619	-80.776104	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.81016	-80.776496	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.802775	-80.766934	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808181	-80.777033	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.806335	-80.776907	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.809766	-80.776741	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.809496	-80.777371	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.808169	-80.775832	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.807289	-80.776205	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.809938	-80.776636	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.80958	-80.777144	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.80776	-80.776547	Round 1	Year 2
540510209002096	9214	205050	MNVLWVMO	39.805572	-80.776763	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.812962	-80.791369	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.813265	-80.793172	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811673	-80.791369	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.810802	-80.791606	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811646	-80.791861	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.813298	-80.792432	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.813154	-80.794541	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.812414	-80.790741	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811908	-80.79017	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.812531	-80.791424	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.81292	-80.792573	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811576	-80.787739	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.812207	-80.792327	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.810555	-80.791539	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811377	-80.793527	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811059	-80.791728	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.812935	-80.794544	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.813065	-80.792534	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.812288	-80.791301	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811882	-80.790379	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811321	-80.788169	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.81189	-80.791681	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811584	-80.791486	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811816	-80.792058	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811727	-80.791994	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.812208	-80.791213	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.812907	-80.794274	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811764	-80.790533	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.811555	-80.788056	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.812007	-80.791805	Round 1	Year 2
540510209004002	9214	205050	MNVLWVMO	39.812651	-80.791541	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.814628	-80.793055	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.81566	-80.793415	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.815715	-80.792696	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.81495	-80.792263	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.814829	-80.792176	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.814641	-80.795008	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.81361	-80.793336	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.814445	-80.792042	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.814209	-80.795306	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.815141	-80.792271	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.816034	-80.793234	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.814686	-80.792813	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.815386	-80.792907	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.814645	-80.792116	Round 1	Year 2

540510209004003	9214	205050	MNVLWVMO	39.813666	-80.793894	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.815375	-80.793618	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.814091	-80.792661	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.815584	-80.792576	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.815224	-80.792301	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.814317	-80.794242	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.813604	-80.793655	Round 1	Year 2
540510209004003	9214	205050	MNVLWVMO	39.815476	-80.793206	Round 1	Year 2
540510209004004	9214	205050	MNVLWVMO	39.816299	-80.794267	Round 1	Year 2
540510209004004	9214	205050	MNVLWVMO	39.815723	-80.795698	Round 1	Year 2
540510209004004	9214	205050	MNVLWVMO	39.816426	-80.795078	Round 1	Year 2
540510209004004	9214	205050	MNVLWVMO	39.816133	-80.794855	Round 1	Year 2
540510209004004	9214	205050	MNVLWVMO	39.815505	-80.795223	Round 1	Year 2
540510209004004	9214	205050	MNVLWVMO	39.814941	-80.795244	Round 1	Year 2
540510209004004	9214	205050	MNVLWVMO	39.816266	-80.793636	Round 1	Year 2
540510209004004	9214	205050	MNVLWVMO	39.816019	-80.794799	Round 1	Year 2
540510209004004	9214	205050	MNVLWVMO	39.815331	-80.795052	Round 1	Year 2
540510209004004	9214	205050	MNVLWVMO	39.816144	-80.794392	Round 1	Year 2
540510209004005	9214	205050	MNVLWVMO	39.822501	-80.799447	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.820433	-80.798937	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.817921	-80.798736	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.818676	-80.798696	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.817724	-80.799148	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.821473	-80.79889	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.820817	-80.799134	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.818129	-80.798933	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.817626	-80.79892	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.820476	-80.800272	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.821156	-80.798919	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.820104	-80.799512	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.814505	-80.803014	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.81661	-80.8014	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.816133	-80.80179	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.818518	-80.798651	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.821231	-80.798896	Round 1	Year 2
540510209004009	9214	205050	MNVLWVMO	39.819277	-80.800614	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.821293	-80.798635	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.820108	-80.79819	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.820633	-80.798204	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.818134	-80.798192	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.818559	-80.798242	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.819236	-80.798142	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.819839	-80.798039	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.817948	-80.798373	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.820847	-80.798272	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.818248	-80.798204	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.81906	-80.798112	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.821042	-80.798523	Round 1	Year 2
540510209004011	9214	205050	MNVLWVMO	39.817942	-80.798296	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.805902	-80.791437	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.81703	-80.798301	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.815537	-80.801022	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.806913	-80.793432	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.806389	-80.793572	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.80613	-80.793231	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.805609	-80.790536	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.817155	-80.799134	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.803438	-80.788607	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.817015	-80.799993	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.805671	-80.792912	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.804175	-80.788421	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.81718	-80.798687	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.817051	-80.799342	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.814866	-80.797156	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.805095	-80.791042	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.804051	-80.7885	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.805844	-80.792941	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.817018	-80.799703	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.815794	-80.800899	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.81615	-80.801238	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.817231	-80.799437	Round 1	Year 2
540510209004013	9214	205050	MNVLWVMO	39.81715	-80.799298	Round 1	Year 2
540510209004016	9214	205050	MNVLWVMO	39.804695	-80.791791	Round 1	Year 2
540510209004016	9214	205050	MNVLWVMO	39.813598	-80.801819	Round 1	Year 2
540510209004016	9214	205050	MNVLWVMO	39.80568	-80.804456	Round 1	Year 2
540510209004016	9214	205050	MNVLWVMO	39.804604	-80.791494	Round 1	Year 2
540510209004016	9214	205050	MNVLWVMO	39.804841	-80.792162	Round 1	Year 2
540510209004016	9214	205050	MNVLWVMO	39.805855	-80.804202	Round 1	Year 2
540510209004016	9214	205050	MNVLWVMO	39.804541	-80.791903	Round 1	Year 2
540510209004018	9214	205050	MNVLWVMO	39.814605	-80.802627	Round 1	Year 2
540510209004018	9214	205050	MNVLWVMO	39.814172	-80.802588	Round 1	Year 2
540510209004018	9214	205050	MNVLWVMO	39.813886	-80.80249	Round 1	Year 2
540510209004018	9214	205050	MNVLWVMO	39.814348	-80.802451	Round 1	Year 2
540510209004020	9214	205050	MNVLWVMO	39.813227	-80.80379	Round 1	Year 2
540510209004020	9214	205050	MNVLWVMO	39.813272	-80.804275	Round 1	Year 2
540510209004020	9214	205050	MNVLWVMO	39.813394	-80.803721	Round 1	Year 2
540510209004020	9214	205050	MNVLWVMO	39.813322	-80.803822	Round 1	Year 2
540510209004020	9214	205050	MNVLWVMO	39.813466	-80.803961	Round 1	Year 2
540510209004021	9214	205050	MNVLWVMO	39.802794	-80.788467	Round 1	Year 2
540510209004021	9214	205050	MNVLWVMO	39.800477	-80.789816	Round 1	Year 2
540510209004021	9214	205050	MNVLWVMO	39.799514	-80.789427	Round 1	Year 2
540510209004021	9214	205050	MNVLWVMO	39.7997	-80.789345	Round 1	Year 2
540510209004021	9214	205050	MNVLWVMO	39.803037	-80.788297	Round 1	Year 2
540510209004021	9214	205050	MNVLWVMO	39.803011	-80.788048	Round 1	Year 2
540510209004023	9214	205050	MNVLWVMO	39.799899	-80.792567	Round 1	Year 2
540510209004023	9214	205050	MNVLWVMO	39.800052	-80.79319	Round 1	Year 2
540510209004023	9214	205050	MNVLWVMO	39.792951	-80.791628	Round 1	Year 2
540510209004023	9214	205050	MNVLWVMO	39.794374	-80.790354	Round 1	Year 2

540510209004023	9214	205050	MNVLWVMO	39.799945	-80.792842	Round 1	Year 2
540510209004023	9214	205050	MNVLWVMO	39.799802	-80.792192	Round 1	Year 2
540510209004023	9214	205050	MNVLWVMO	39.799678	-80.792521	Round 1	Year 2
540510209004023	9214	205050	MNVLWVMO	39.798446	-80.788809	Round 1	Year 2
540510209004023	9214	205050	MNVLWVMO	39.799518	-80.793988	Round 1	Year 2
540510209004023	9214	205050	MNVLWVMO	39.799686	-80.793875	Round 1	Year 2
540510209004026	9214	205050	MNVLWVMO	39.815485	-80.811239	Round 1	Year 2
540510209004026	9214	205050	MNVLWVMO	39.810718	-80.814137	Round 1	Year 2
540510209004026	9214	205050	MNVLWVMO	39.818197	-80.812144	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.809201	-80.81433	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.810215	-80.81145	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.794482	-80.813287	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.785306	-80.814103	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.80984	-80.812532	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.79392	-80.808365	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.811495	-80.807599	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.809315	-80.813873	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.810869	-80.809838	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.794053	-80.808047	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.793561	-80.80996	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.785213	-80.81398	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.808969	-80.814584	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.789248	-80.816378	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.786875	-80.814666	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.788788	-80.815405	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.784883	-80.813939	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.809463	-80.813492	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.810674	-80.810425	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.810582	-80.810749	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.793917	-80.813572	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.785128	-80.813878	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.796508	-80.80747	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.79383	-80.808956	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.789807	-80.81531	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.784676	-80.813883	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.787261	-80.814519	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.793788	-80.808136	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.793969	-80.810125	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.7894	-80.816571	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.787367	-80.81436	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.791295	-80.812655	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.794176	-80.80814	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.785299	-80.813968	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.794628	-80.813469	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.793737	-80.807024	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.794239	-80.80824	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.793752	-80.813202	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.793995	-80.808714	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.793506	-80.813287	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.793937	-80.808216	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.808708	-80.814741	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.808607	-80.814835	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.809384	-80.813641	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.810908	-80.809646	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.811083	-80.809364	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.809739	-80.812715	Round 1	Year 2
540510209004032	9214	205050	MNVLWVMO	39.793599	-80.810688	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.812982	-80.803275	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.812823	-80.80275	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.812881	-80.80428	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.804598	-80.804901	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.804739	-80.80519	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.805687	-80.805415	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.806378	-80.805397	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.805282	-80.80551	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.804437	-80.804414	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.804946	-80.805336	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.812969	-80.803749	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.812655	-80.802684	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.806594	-80.804778	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.806905	-80.804425	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.812129	-80.802313	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.812343	-80.802503	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.80614	-80.805563	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.807238	-80.804086	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.806363	-80.805549	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.805344	-80.805359	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.804881	-80.805054	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.80458	-80.804629	Round 1	Year 2
540510209004034	9214	205050	MNVLWVMO	39.80494	-80.805233	Round 1	Year 2
540510209004035	9214	205050	MNVLWVMO	39.795012	-80.799521	Round 1	Year 2
540510209004035	9214	205050	MNVLWVMO	39.794394	-80.798968	Round 1	Year 2
540510209004035	9214	205050	MNVLWVMO	39.793327	-80.800441	Round 1	Year 2
540510209004035	9214	205050	MNVLWVMO	39.794697	-80.799383	Round 1	Year 2
540510209004035	9214	205050	MNVLWVMO	39.794816	-80.799792	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.781376	-80.814834	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.781103	-80.815177	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.782338	-80.813407	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.780511	-80.816256	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.780987	-80.815764	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.778715	-80.814656	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.776831	-80.812412	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.781817	-80.814246	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.781358	-80.814628	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.782054	-80.813828	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.780181	-80.816504	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.779034	-80.815652	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.780871	-80.814307	Round 1	Year 2

540510209004039	9214	205050	MNVLWVMO	39.782317	-80.812826	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.78097	-80.814872	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.778797	-80.81517	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.777294	-80.812162	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.782148	-80.813227	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.780186	-80.816288	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.780856	-80.815963	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.780363	-80.816396	Round 1	Year 2
540510209004039	9214	205050	MNVLWVMO	39.778918	-80.813619	Round 1	Year 2
540510209004040	9214	205050	MNVLWVMO	39.780704	-80.816798	Round 1	Year 2
540510209004041	9214	205050	MNVLWVMO	39.786997	-80.815252	Round 1	Year 2
540510209004041	9214	205050	MNVLWVMO	39.787093	-80.814989	Round 1	Year 2
540510209004041	9214	205050	MNVLWVMO	39.786992	-80.815239	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.806155	-80.817582	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.806825	-80.818336	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.806456	-80.817469	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.806722	-80.81754	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.805963	-80.817677	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.806473	-80.818521	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.806802	-80.817814	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.797861	-80.821834	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.798901	-80.821083	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.806783	-80.817453	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.79852	-80.822211	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.799391	-80.821725	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.796999	-80.822696	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.805709	-80.817779	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.799164	-80.822255	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.79734	-80.822554	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.79809	-80.822116	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.79848	-80.822575	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.799565	-80.821609	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.799646	-80.822295	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.805766	-80.817692	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.798853	-80.822189	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.79716	-80.822512	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.799998	-80.821924	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.806647	-80.818494	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.806279	-80.818429	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.806652	-80.817308	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.805948	-80.817439	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.805884	-80.818027	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.805943	-80.818377	Round 1	Year 2
540510209004043	9214	205050	MNVLWVMO	39.806063	-80.818735	Round 1	Year 2
540510209004081	9214	205050	MNVLWVMO	39.780197	-80.817007	Round 1	Year 2
540510209004081	9214	205050	MNVLWVMO	39.777896	-80.817104	Round 1	Year 2
540510209004081	9214	205050	MNVLWVMO	39.778283	-80.816243	Round 1	Year 2
540510209004081	9214	205050	MNVLWVMO	39.780353	-80.816973	Round 1	Year 2
540510209004081	9214	205050	MNVLWVMO	39.777741	-80.818954	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.798076	-80.78656	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.798254	-80.787972	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.796528	-80.781632	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.79795	-80.785883	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.793308	-80.783034	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.795389	-80.781813	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.796917	-80.784501	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.792476	-80.786898	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.79691	-80.781228	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.796534	-80.783728	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.798129	-80.78751	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.792313	-80.786759	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.793081	-80.786005	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.794288	-80.783181	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.796333	-80.783701	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.792314	-80.787314	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.793257	-80.784204	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.793411	-80.785633	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.798068	-80.787286	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.793052	-80.786212	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.798188	-80.787675	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.793644	-80.783397	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.798036	-80.787695	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.798149	-80.787021	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.798071	-80.787086	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.797553	-80.785311	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.797486	-80.784609	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.796889	-80.781393	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.792652	-80.782682	Round 1	Year 2
540510209004086	9214	205050	MNVLWVMO	39.792815	-80.787347	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.805521	-80.780005	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.798652	-80.781362	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.798264	-80.785201	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.797659	-80.780255	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.801223	-80.765521	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.800749	-80.786328	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.798067	-80.781286	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.798187	-80.785527	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.799589	-80.781722	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.800634	-80.785567	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.801108	-80.786488	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.797759	-80.781507	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.800694	-80.785841	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.800677	-80.786535	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.806217	-80.78	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.798953	-80.781518	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.799892	-80.76704	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.8009	-80.764559	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.800539	-80.764329	Round 1	Year 2

540510209004090	9214	205050	MNVLWVMO	39.79665	-80.782884	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.796637	-80.782798	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.797942	-80.781102	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.798378	-80.781281	Round 1	Year 2
540510209004090	9214	205050	MNVLWVMO	39.801266	-80.764599	Round 1	Year 2
540510209004096	9214	205050	MNVLWVMO	39.811664	-80.779645	Round 1	Year 2
540510209004096	9214	205050	MNVLWVMO	39.810393	-80.783111	Round 1	Year 2
540510209004096	9214	205050	MNVLWVMO	39.810183	-80.78332	Round 1	Year 2
540510209004096	9214	205050	MNVLWVMO	39.81069	-80.783271	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.800682	-80.776591	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.806484	-80.777462	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.807079	-80.77781	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.806054	-80.778099	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.804981	-80.778427	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.800547	-80.770764	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.804171	-80.777883	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.800372	-80.771812	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.804497	-80.777952	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.801182	-80.777008	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.801773	-80.777033	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.804205	-80.778653	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.801907	-80.76782	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.799512	-80.772623	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.806183	-80.778517	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.803838	-80.777057	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.805986	-80.77839	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.807091	-80.778338	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.799815	-80.771747	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.805126	-80.77859	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.804787	-80.778543	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.80454	-80.777766	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.802691	-80.777342	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.805498	-80.778227	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.805855	-80.777942	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.805275	-80.778843	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.80444	-80.777815	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.800485	-80.771656	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.801133	-80.777195	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.800056	-80.772783	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.801639	-80.768211	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.803686	-80.777874	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.804771	-80.777719	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.804586	-80.778358	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.804585	-80.778595	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.807308	-80.778256	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.804456	-80.778435	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.799725	-80.771743	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.799337	-80.772795	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.799213	-80.772753	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.801518	-80.777118	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.80135	-80.777166	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.799464	-80.77243	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.799289	-80.772671	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.800186	-80.776208	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.800618	-80.776805	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.799316	-80.773696	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.799273	-80.773695	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.803322	-80.776916	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.799965	-80.775905	Round 1	Year 2
540510209004174	9214	205050	MNVLWVMO	39.800802	-80.77671	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.800273	-80.773982	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.800358	-80.772714	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.800097	-80.775024	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.799428	-80.774292	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.801454	-80.77496	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.800245	-80.772688	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.800566	-80.772612	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.801189	-80.774553	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.801329	-80.775043	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.800595	-80.77391	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.800695	-80.772945	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.800237	-80.77517	Round 1	Year 2
540510209004175	9214	205050	MNVLWVMO	39.799771	-80.774774	Round 1	Year 2
540510210007001	9214	205050	MNVLWVMO	39.930949	-80.645937	Round 1	Year 2
540510210007001	9214	205050	MNVLWVMO	39.930604	-80.646147	Round 1	Year 2
540510210007001	9214	205050	MNVLWVMO	39.930994	-80.646274	Round 1	Year 2
540510210007001	9214	205050	MNVLWVMO	39.93107	-80.646318	Round 1	Year 2
540510210007001	9214	205050	MNVLWVMO	39.93119	-80.646533	Round 1	Year 2
540510210007004	9214	205050	MNVLWVMO	39.946979	-80.66289	Round 1	Year 2
540510210007004	9214	205050	MNVLWVMO	39.947407	-80.663163	Round 1	Year 2
540510210007004	9214	205050	MNVLWVMO	39.947265	-80.662602	Round 1	Year 2
540510210007005	9214	205050	MNVLWVMO	39.943413	-80.656466	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.925606	-80.643593	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.912804	-80.656847	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.919975	-80.654471	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.92596	-80.645072	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.926155	-80.641654	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.923051	-80.652941	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.92583	-80.641388	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.92202	-80.653755	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.925573	-80.648296	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.92497	-80.649002	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.923797	-80.651765	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.922306	-80.653414	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.924175	-80.650413	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.922204	-80.652953	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.926287	-80.645395	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.924337	-80.650076	Round 1	Year 2

540510210007009	9214	205050	MNVLWVMO	39.921404	-80.654777	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.923691	-80.652717	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.922723	-80.653025	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.916273	-80.65824	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.912742	-80.65649	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.917382	-80.659446	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.915378	-80.657109	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.917163	-80.659247	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.918091	-80.651669	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.918586	-80.65075	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.917581	-80.65944	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.918172	-80.651318	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.919023	-80.656216	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.925682	-80.644791	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.923399	-80.651929	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.925736	-80.647968	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.924079	-80.650679	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.92633	-80.64575	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.925074	-80.643027	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.922387	-80.653127	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.925892	-80.644913	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.9256	-80.642823	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.913099	-80.656527	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.917745	-80.659383	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.922844	-80.652929	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.917584	-80.659131	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.918899	-80.656797	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.921185	-80.654697	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.921829	-80.653723	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.923489	-80.652038	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.917779	-80.659092	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.917319	-80.659672	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.917371	-80.659257	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.925791	-80.644704	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.921921	-80.6533	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.924922	-80.643358	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.921465	-80.65404	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.925852	-80.644485	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.92342	-80.652473	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.918815	-80.656415	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.920395	-80.654026	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.922919	-80.652506	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.926066	-80.644809	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.925997	-80.645336	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.921764	-80.653508	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.922522	-80.64503	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.924632	-80.648862	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.924764	-80.64904	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.926278	-80.641445	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.922591	-80.652946	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.922464	-80.653104	Round 1	Year 2
540510210007009	9214	205050	MNVLWVMO	39.922014	-80.652857	Round 1	Year 2
540510210007010	9214	205050	MNVLWVMO	39.918408	-80.651349	Round 1	Year 2
540510210007010	9214	205050	MNVLWVMO	39.918538	-80.651194	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917828	-80.637119	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917689	-80.637461	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917221	-80.638064	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.90937	-80.646225	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.911194	-80.6444	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.911486	-80.644137	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917051	-80.638397	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.908879	-80.647001	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.916934	-80.638632	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.918703	-80.637038	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.914043	-80.642037	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.915017	-80.641717	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.918174	-80.636767	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917352	-80.637789	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.909802	-80.645581	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.910805	-80.644672	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.909236	-80.646573	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.916162	-80.641183	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.906282	-80.646038	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.918991	-80.637305	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.907803	-80.647255	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.919591	-80.637278	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.918115	-80.637296	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.911707	-80.643705	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.904551	-80.6482	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.918419	-80.637018	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.909373	-80.646579	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.913973	-80.642208	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917327	-80.638084	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.916473	-80.641216	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.91098	-80.644583	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.910048	-80.645341	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.913518	-80.642141	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917944	-80.637368	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.916031	-80.641508	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.914045	-80.642194	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.907672	-80.647055	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.909041	-80.64689	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.909696	-80.646857	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.909118	-80.64726	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.906048	-80.646433	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.918511	-80.63693	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917866	-80.636774	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.910923	-80.644541	Round 1	Year 2

540510210007017	9214	205050	MNVLWVMO	39.91484	-80.641955	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.909565	-80.646088	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.911341	-80.645224	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.907874	-80.648151	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.911791	-80.646696	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.913748	-80.641962	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.911352	-80.644389	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.911747	-80.643397	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.915338	-80.641589	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917521	-80.638369	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917952	-80.636836	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917188	-80.638367	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.917239	-80.638275	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.925867	-80.639794	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.921922	-80.638633	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.921736	-80.63841	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.925824	-80.639907	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.924837	-80.639578	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.922086	-80.638852	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.922223	-80.638785	Round 1	Year 2
540510210007017	9214	205050	MNVLWVMO	39.922386	-80.638782	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.91538	-80.637892	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.908855	-80.646518	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.903304	-80.637515	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917483	-80.636587	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.91487	-80.63401	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.915224	-80.63815	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917295	-80.635416	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.91076	-80.644233	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.909948	-80.644591	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.888191	-80.63874	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916437	-80.637967	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.915941	-80.637475	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.915985	-80.639736	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.909667	-80.644819	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.911524	-80.640132	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916192	-80.639311	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916424	-80.638463	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.915572	-80.637642	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916716	-80.637488	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916836	-80.634404	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.905479	-80.637672	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.888858	-80.637772	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.900624	-80.639922	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916879	-80.63476	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.914452	-80.638822	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917245	-80.637252	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916102	-80.638036	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.900997	-80.639853	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916748	-80.638214	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.915723	-80.637957	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917648	-80.63613	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.900083	-80.639998	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.911212	-80.643717	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.90865	-80.642868	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917405	-80.636891	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.898522	-80.640567	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.909291	-80.64536	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917343	-80.635809	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.911998	-80.642394	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.91642	-80.637469	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.909091	-80.643558	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.915939	-80.638615	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.915161	-80.638622	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917059	-80.637504	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.899183	-80.640166	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.915387	-80.638979	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.915729	-80.633411	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.886936	-80.640292	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.908955	-80.643889	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.885532	-80.642372	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.886281	-80.640871	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.895843	-80.639488	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.890399	-80.636441	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.888991	-80.63763	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.899371	-80.639954	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.897125	-80.639616	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916546	-80.633766	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.903388	-80.637276	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.890086	-80.636846	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.905166	-80.644816	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.908977	-80.64521	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.890596	-80.641949	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.911682	-80.642575	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.908874	-80.642894	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.900428	-80.639819	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917071	-80.635045	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.905254	-80.645829	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.887842	-80.639332	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.914406	-80.64112	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.899557	-80.640225	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.909294	-80.6437	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.911247	-80.635219	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.905682	-80.645028	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.887483	-80.639478	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.886453	-80.640893	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.888314	-80.638618	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.888362	-80.638321	Round 1	Year 2

540510210007019	9214	205050	MNVLWVMO	39.91553	-80.633531	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.909871	-80.644334	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916743	-80.638364	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.890388	-80.64211	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.910677	-80.639893	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.890144	-80.641841	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.899298	-80.645216	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916056	-80.636939	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917222	-80.635611	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917178	-80.63519	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.9171	-80.635231	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916676	-80.633936	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917629	-80.636338	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.899036	-80.639741	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.899075	-80.640091	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916494	-80.63849	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.905083	-80.637251	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.911675	-80.640505	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.917032	-80.635787	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.899901	-80.640155	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.91026	-80.644428	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.886303	-80.64102	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.892902	-80.636663	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.887728	-80.639212	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.885684	-80.642206	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916986	-80.634834	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.898277	-80.639374	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.905421	-80.645047	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.91416	-80.641049	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.915402	-80.638399	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.908896	-80.635963	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.899483	-80.645369	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.916203	-80.637836	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.911098	-80.642819	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.898731	-80.6395	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.915529	-80.63388	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.911281	-80.643284	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.892942	-80.636794	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.90342	-80.637666	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.885521	-80.642677	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.892981	-80.636869	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.88849	-80.638297	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.900839	-80.640021	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.913356	-80.638758	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.899861	-80.639886	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.910457	-80.644217	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.89864	-80.64096	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.887711	-80.639605	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.886534	-80.640737	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.892924	-80.636997	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.886144	-80.642172	Round 1	Year 2
540510210007019	9214	205050	MNVLWVMO	39.890301	-80.636755	Round 1	Year 2
540510210007020	9214	205050	MNVLWVMO	39.902163	-80.647061	Round 1	Year 2
540510210007020	9214	205050	MNVLWVMO	39.901961	-80.646769	Round 1	Year 2
540510210007020	9214	205050	MNVLWVMO	39.901919	-80.647241	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.914525	-80.625472	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.917102	-80.626437	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.916977	-80.626345	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.916217	-80.626048	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.917742	-80.62834	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.915845	-80.625858	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.912878	-80.6345	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.915335	-80.631105	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.917707	-80.62754	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.916574	-80.63021	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.916031	-80.629134	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.907292	-80.621305	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.907558	-80.621965	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.898036	-80.63206	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.908926	-80.622104	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.9062	-80.624071	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.899635	-80.639445	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.911104	-80.634505	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.913432	-80.633061	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.893464	-80.637108	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.910924	-80.622658	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.900806	-80.621202	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.914988	-80.63155	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.908791	-80.635514	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.909396	-80.622197	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.904945	-80.62427	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.913112	-80.624574	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.902146	-80.627191	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.904279	-80.625554	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.897717	-80.638103	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.904552	-80.620883	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.906671	-80.623452	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.904006	-80.625651	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.916423	-80.626128	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.915962	-80.629329	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.908781	-80.635314	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.899908	-80.639388	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.916758	-80.626373	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.910721	-80.634427	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.89924	-80.639111	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.912761	-80.634227	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.903347	-80.63635	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.903763	-80.636252	Round 1	Year 2

540510210007021	9214	205050	MNVLWVMO	39.909475	-80.622451	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.909483	-80.622176	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.90688	-80.620966	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.907071	-80.621961	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.905326	-80.624061	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.905196	-80.62404	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.905243	-80.6241	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.905148	-80.623928	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.904403	-80.624841	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.912777	-80.634428	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.917649	-80.627861	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.915936	-80.625815	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.91318	-80.624687	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.91734	-80.626703	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.904279	-80.625553	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.903845	-80.625644	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.89861	-80.631787	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.915102	-80.631604	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.908691	-80.635578	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.899694	-80.639151	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.894288	-80.635825	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.907149	-80.622812	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.898667	-80.631284	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.902602	-80.625926	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.904174	-80.625083	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.914298	-80.632162	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.914268	-80.625467	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.906366	-80.62382	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.907132	-80.62134	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.914973	-80.630648	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.912396	-80.631681	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.908027	-80.622069	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.906949	-80.621236	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.90055	-80.621057	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.900239	-80.619746	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.910913	-80.622931	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.905465	-80.624023	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.908256	-80.635864	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.916704	-80.626221	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.9156	-80.62573	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.898241	-80.631764	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.903053	-80.625706	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.911402	-80.623313	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.915146	-80.631474	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.90332	-80.636443	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.912076	-80.634274	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.917486	-80.62866	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.896841	-80.631247	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.902168	-80.626593	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.907574	-80.626409	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.914517	-80.63123	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.907168	-80.62166	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.889491	-80.635516	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.900323	-80.621466	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.908459	-80.635971	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.914645	-80.631938	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.90819	-80.621997	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.905056	-80.623932	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.898207	-80.631912	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.902737	-80.625692	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.90134	-80.621556	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.905594	-80.623915	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.903387	-80.625987	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.893537	-80.637058	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.902287	-80.627051	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.91188	-80.634101	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.907403	-80.622243	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.907162	-80.621126	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.88963	-80.635437	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.900034	-80.621389	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.898853	-80.632141	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.911077	-80.623016	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.915757	-80.629108	Round 1	Year 2
540510210007021	9214	205050	MNVLWVMO	39.910641	-80.622831	Round 1	Year 2
540510210007022	9214	205050	MNVLWVMO	39.910256	-80.62109	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.904576	-80.606662	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.909742	-80.615003	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.904789	-80.607478	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.910366	-80.620553	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.90839	-80.621441	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.904455	-80.609929	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.905307	-80.620232	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.906296	-80.620326	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.9075	-80.611244	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.899001	-80.611856	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.899389	-80.607781	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.904712	-80.608218	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.909051	-80.618807	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.908704	-80.621684	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.908006	-80.621082	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.905911	-80.620222	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.909826	-80.621434	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.908933	-80.619037	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.909876	-80.616039	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.90481	-80.609768	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.906097	-80.620301	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.899752	-80.613774	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.898887	-80.608273	Round 1	Year 2

540510210007023	9214	205050	MNVLWVMO	39.904782	-80.619696	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.899477	-80.607526	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.90835	-80.612806	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.898832	-80.608403	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.910056	-80.615577	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.899759	-80.613625	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.907826	-80.620997	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.898834	-80.611975	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.899078	-80.608438	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.904658	-80.619807	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.906089	-80.620302	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.910596	-80.617256	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.904788	-80.607799	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.904692	-80.609738	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.907324	-80.611067	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.899896	-80.613733	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.904906	-80.619742	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.898678	-80.611645	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.906806	-80.620417	Round 1	Year 2
540510210007023	9214	205050	MNVLWVMO	39.909749	-80.615435	Round 1	Year 2
540510210007024	9214	205050	MNVLWVMO	39.904587	-80.608952	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.898243	-80.600863	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.897851	-80.609567	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.897867	-80.608537	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.899977	-80.606177	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.889243	-80.633493	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.897177	-80.59988	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.899836	-80.604374	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.900065	-80.601386	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.888953	-80.635534	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.889532	-80.632755	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.899903	-80.606816	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.898303	-80.608456	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.897964	-80.6099	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.897764	-80.609771	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.897952	-80.600454	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.88788	-80.629432	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.889471	-80.632595	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.898263	-80.609406	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.896763	-80.609143	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.900009	-80.604752	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.897654	-80.600212	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.88741	-80.628002	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.889112	-80.633149	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.887439	-80.632221	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.899999	-80.605939	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.887547	-80.628191	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.896982	-80.599843	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.897212	-80.609154	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.90007	-80.604677	Round 1	Year 2
540510210007025	9214	205050	MNVLWVMO	39.886097	-80.628313	Round 1	Year 2
540510210007027	9214	205050	MNVLWVMO	39.898926	-80.612288	Round 1	Year 2
540510210007027	9214	205050	MNVLWVMO	39.900043	-80.619002	Round 1	Year 2
540510210007027	9214	205050	MNVLWVMO	39.900056	-80.618764	Round 1	Year 2
540510210007027	9214	205050	MNVLWVMO	39.899977	-80.619318	Round 1	Year 2
540510210007027	9214	205050	MNVLWVMO	39.897382	-80.617842	Round 1	Year 2
540510210007027	9214	205050	MNVLWVMO	39.897474	-80.617741	Round 1	Year 2
540510210007027	9214	205050	MNVLWVMO	39.899286	-80.612611	Round 1	Year 2
540510210007027	9214	205050	MNVLWVMO	39.900058	-80.618694	Round 1	Year 2
540510210007027	9214	205050	MNVLWVMO	39.899298	-80.612717	Round 1	Year 2
540510210007027	9214	205050	MNVLWVMO	39.89963	-80.617668	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.899234	-80.645558	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.901386	-80.649223	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.897537	-80.654241	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.902362	-80.648003	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.900358	-80.646755	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.902523	-80.647866	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.898382	-80.653415	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.899999	-80.646268	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.898088	-80.653826	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.901297	-80.649818	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.901679	-80.647127	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.89962	-80.652728	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.899842	-80.652562	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.90146	-80.649545	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.898012	-80.653633	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.90173	-80.64726	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.898151	-80.653572	Round 1	Year 2
540510210007034	9214	205050	MNVLWVMO	39.898526	-80.653395	Round 1	Year 2
540510211004002	9214	205050	MNVLWVMO	39.946382	-80.668372	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.92714	-80.621687	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928132	-80.622188	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.930484	-80.624676	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.934619	-80.633956	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928997	-80.634411	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.929499	-80.629844	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.927429	-80.623089	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.929688	-80.636026	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.929735	-80.6253	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.927803	-80.62183	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.927857	-80.623812	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.934442	-80.634483	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.92724	-80.623066	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928839	-80.632248	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.929371	-80.61771	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928638	-80.63374	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.929181	-80.615256	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.927253	-80.619351	Round 1	Year 2

540510213001019	9214	205050	MNVLWVMO	39.928571	-80.624188	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.931248	-80.637785	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.929948	-80.636241	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.929944	-80.635884	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.929863	-80.63579	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928775	-80.633671	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928883	-80.633957	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928799	-80.632456	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928403	-80.624369	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.927266	-80.623236	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.930069	-80.624915	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.93446	-80.634027	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.939473	-80.621301	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.939175	-80.62194	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.938404	-80.6238	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.937368	-80.623068	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.930174	-80.62492	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.927149	-80.619691	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928675	-80.621425	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.938106	-80.626357	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928929	-80.633623	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.929331	-80.630422	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.939256	-80.621644	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.938199	-80.624719	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.930018	-80.625918	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.929749	-80.635869	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.938661	-80.624439	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.930402	-80.625435	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.927522	-80.622808	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.930024	-80.636518	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928996	-80.634101	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.928804	-80.633524	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.938524	-80.625248	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.927679	-80.622899	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.93956	-80.621357	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.938399	-80.624008	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.927398	-80.622405	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.938699	-80.62406	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.936935	-80.624273	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.9275	-80.622607	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.92896	-80.633301	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.940013	-80.62132	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.930074	-80.636053	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.93859	-80.624681	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.927303	-80.623401	Round 1	Year 2
540510213001019	9214	205050	MNVLWVMO	39.934598	-80.633506	Round 1	Year 2
540510213001027	9214	205050	MNVLWVMO	39.927589	-80.622012	Round 1	Year 2
540510213001027	9214	205050	MNVLWVMO	39.928032	-80.619782	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917121	-80.634175	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918097	-80.627321	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919661	-80.636649	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919434	-80.636611	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.920198	-80.636719	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.916164	-80.619646	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917313	-80.631689	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917327	-80.633138	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917227	-80.625996	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.916486	-80.621396	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917905	-80.626472	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919021	-80.603977	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919908	-80.636698	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919254	-80.636547	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917262	-80.634516	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.920793	-80.63696	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917708	-80.63552	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918324	-80.636047	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918019	-80.626797	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.91354	-80.611755	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917872	-80.635775	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918082	-80.628321	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.920035	-80.634212	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917536	-80.635167	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917975	-80.629298	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919899	-80.635959	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917377	-80.634791	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.916966	-80.625915	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.91898	-80.605339	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.915866	-80.614305	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918081	-80.625889	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917976	-80.629107	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.920035	-80.633773	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.91715	-80.626104	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.916403	-80.618941	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918158	-80.627551	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.920088	-80.635951	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918038	-80.625025	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919183	-80.603828	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.91818	-80.629516	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.915388	-80.611921	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.913694	-80.611956	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.9179	-80.625656	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.916064	-80.620163	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917444	-80.63293	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919723	-80.604295	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.915403	-80.617402	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.9172	-80.633053	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918102	-80.629133	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.920371	-80.626036	Round 1	Year 2

540510213001030	9214	205050	MNVLWVMO	39.913755	-80.612613	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.920135	-80.636536	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.920162	-80.633533	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917395	-80.635102	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.917256	-80.6321	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918097	-80.625338	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.92001	-80.634987	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.920201	-80.634121	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.91387	-80.610137	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918225	-80.62777	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.916082	-80.612323	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.920124	-80.63451	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918394	-80.623956	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.91809	-80.629601	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918232	-80.624847	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918037	-80.62628	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918015	-80.628936	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919897	-80.63635	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919532	-80.604162	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918049	-80.626086	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.91355	-80.611588	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919871	-80.636531	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.919309	-80.604167	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.913805	-80.611224	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.918169	-80.625034	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.913731	-80.610617	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.92104	-80.636781	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.924802	-80.636633	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.926716	-80.639749	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.929422	-80.636817	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.923395	-80.638543	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.924067	-80.638474	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.924782	-80.633278	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.925933	-80.638084	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.926837	-80.619319	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.926094	-80.638481	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.927355	-80.610887	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.924747	-80.635161	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.927765	-80.6253	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.928345	-80.633917	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.925673	-80.6232	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.927339	-80.611146	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.92543	-80.638053	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.923235	-80.638587	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.929188	-80.636263	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.927832	-80.625522	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.926434	-80.624052	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.926086	-80.623884	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.92615	-80.624407	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.926574	-80.619344	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.925333	-80.637621	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.923929	-80.638005	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.92682	-80.639069	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.924864	-80.635714	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.925738	-80.637697	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.924636	-80.635896	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.924833	-80.636423	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.929143	-80.636422	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.927638	-80.610929	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.92549	-80.638096	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.92746	-80.6108	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.924869	-80.63554	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.925898	-80.638316	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.925379	-80.637798	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.924154	-80.638079	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.924524	-80.634317	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.9237	-80.638243	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.923477	-80.638415	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.925885	-80.638209	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.924156	-80.638311	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.926724	-80.63935	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.92927	-80.636228	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.926747	-80.62471	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.925304	-80.637487	Round 1	Year 2
540510213001030	9214	205050	MNVLWVMO	39.926744	-80.624416	Round 1	Year 2
540510213001032	9214	205050	MNVLWVMO	39.919365	-80.625809	Round 1	Year 2
540510213001032	9214	205050	MNVLWVMO	39.919402	-80.626283	Round 1	Year 2
540510213001032	9214	205050	MNVLWVMO	39.918787	-80.626074	Round 1	Year 2
540510213001032	9214	205050	MNVLWVMO	39.918361	-80.624893	Round 1	Year 2
540510213001032	9214	205050	MNVLWVMO	39.918212	-80.625265	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.934849	-80.637476	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.945322	-80.621296	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.942414	-80.622268	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.933909	-80.638168	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.934369	-80.637891	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.944385	-80.632607	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.932902	-80.637579	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.946759	-80.630045	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.938376	-80.63091	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.930964	-80.639391	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.951953	-80.628708	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.935797	-80.636075	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.937421	-80.63408	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.939179	-80.629135	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.945696	-80.622233	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.941318	-80.63774	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.931133	-80.639167	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.945229	-80.620694	Round 1	Year 2

540510213001033	9214	205050	MNVLWVMO	39.944234	-80.63288	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.944218	-80.632685	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.93863	-80.63114	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.952315	-80.628343	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.934572	-80.637781	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.95283	-80.627933	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.943217	-80.621847	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.951914	-80.629126	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.938698	-80.631187	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.939865	-80.638841	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.945148	-80.621081	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.931109	-80.639048	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.940264	-80.63562	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.952867	-80.627548	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.938606	-80.633473	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.945282	-80.621029	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.944906	-80.621544	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.943091	-80.621691	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.946542	-80.631136	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.951906	-80.628947	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.933217	-80.637416	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.938104	-80.633411	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.948321	-80.629818	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.952462	-80.627527	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.940061	-80.635309	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.946662	-80.630537	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.940401	-80.63597	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.952392	-80.628003	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.938506	-80.627128	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.938497	-80.630374	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.951759	-80.629444	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.939892	-80.638409	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.936187	-80.63626	Round 1	Year 2
540510213001033	9214	205050	MNVLWVMO	39.937529	-80.63383	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.949612	-80.658037	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.93771	-80.646317	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.946898	-80.658875	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.936457	-80.645856	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.941441	-80.652304	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.947223	-80.659188	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.941426	-80.648116	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.939697	-80.645806	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.94778	-80.659973	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934709	-80.644549	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934202	-80.644477	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.945007	-80.656025	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.935301	-80.64326	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.948928	-80.660532	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.942571	-80.645979	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.940772	-80.651357	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.935228	-80.644889	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.948004	-80.660696	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.942649	-80.652339	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.935386	-80.64505	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.93858	-80.64828	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.949578	-80.657038	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.947473	-80.659547	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.94713	-80.659076	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.949267	-80.6603	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.940016	-80.651001	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.933914	-80.644405	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934353	-80.644493	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.946314	-80.658176	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.936101	-80.645631	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.942154	-80.652199	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.948639	-80.660817	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.935036	-80.644706	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.942609	-80.648765	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.941207	-80.650593	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.941273	-80.652015	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934836	-80.644374	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.935777	-80.645365	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934674	-80.643138	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.942201	-80.646821	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.944651	-80.652809	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.935521	-80.645197	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.94755	-80.65971	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.946087	-80.657807	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.945365	-80.657032	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.944103	-80.652632	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.947311	-80.659412	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.946396	-80.657997	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.946296	-80.657369	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.945193	-80.656652	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.94472	-80.653054	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.943727	-80.652571	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.939141	-80.646892	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.939211	-80.647255	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934542	-80.644378	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.935395	-80.642945	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.935895	-80.64223	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.935442	-80.642777	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.942528	-80.652019	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.943654	-80.652344	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934544	-80.642937	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934937	-80.643836	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.941704	-80.647168	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.949385	-80.658554	Round 1	Year 2

540510213001036	9214	205050	MNVLWVMO	39.936024	-80.642169	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.94285	-80.648935	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.944901	-80.655524	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.949384	-80.657458	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934687	-80.644227	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.939697	-80.650927	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.93587	-80.641472	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.93868	-80.647766	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.949605	-80.657677	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934787	-80.642878	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.949605	-80.658745	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.936735	-80.645854	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934148	-80.644406	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.949371	-80.660096	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934745	-80.642758	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.94212	-80.651504	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.9478	-80.659759	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.941985	-80.652318	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934591	-80.642572	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.939691	-80.645249	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.942186	-80.646497	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.938013	-80.645822	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.949439	-80.65764	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.936128	-80.641514	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.941786	-80.652087	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.936672	-80.645976	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.942409	-80.645594	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934044	-80.644473	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.942409	-80.652164	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.948848	-80.660807	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.934519	-80.644445	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.941245	-80.65174	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.935704	-80.645289	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.943457	-80.652555	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.940276	-80.651252	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.93613	-80.641812	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.940477	-80.651214	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.947635	-80.659835	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.93429	-80.64333	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.935931	-80.642579	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.945709	-80.657167	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.93758	-80.645975	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.933226	-80.644232	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.933522	-80.644305	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.932959	-80.644054	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.931486	-80.640233	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.933269	-80.639701	Round 1	Year 2
540510213001036	9214	205050	MNVLWVMO	39.931132	-80.639813	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.931389	-80.644422	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.931996	-80.64268	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.929471	-80.645924	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.932242	-80.643656	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.931945	-80.641727	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.930884	-80.644743	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.926451	-80.644054	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.930878	-80.640705	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.931844	-80.644119	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.930307	-80.640226	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.930687	-80.640382	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.932106	-80.643833	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.93126	-80.644231	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.931296	-80.64431	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.930836	-80.641085	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.929981	-80.645615	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.930466	-80.644321	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.93161	-80.643412	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.931882	-80.642876	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.931643	-80.643305	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.931395	-80.643425	Round 1	Year 2
540510213001039	9214	205050	MNVLWVMO	39.930573	-80.644426	Round 1	Year 2
540510213001041	9214	205050	MNVLWVMO	39.917589	-80.599991	Round 1	Year 2
540510213001041	9214	205050	MNVLWVMO	39.92101	-80.602089	Round 1	Year 2
540510213001041	9214	205050	MNVLWVMO	39.925071	-80.603246	Round 1	Year 2
540510213001041	9214	205050	MNVLWVMO	39.920778	-80.60216	Round 1	Year 2
540510213001041	9214	205050	MNVLWVMO	39.925195	-80.60295	Round 1	Year 2
540510213001041	9214	205050	MNVLWVMO	39.921286	-80.601545	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.915658	-80.625199	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.905121	-80.605179	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.916419	-80.599334	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.912178	-80.622708	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.910912	-80.617704	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.904899	-80.59223	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.904342	-80.602179	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.916308	-80.625703	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.905256	-80.589949	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.902361	-80.600886	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.903961	-80.593239	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.903885	-80.601737	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.905952	-80.588244	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.905058	-80.607025	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.91063	-80.620536	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.902307	-80.595855	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.910951	-80.619448	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.91661	-80.625836	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.901432	-80.598259	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.904706	-80.592724	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.904997	-80.590755	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.915027	-80.597622	Round 1	Year 2

540510213001044	9214	205050	MNVLWVMO	39.915694	-80.621065	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.91586	-80.619931	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.916076	-80.62543	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.915646	-80.624742	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.916484	-80.625594	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.905255	-80.605271	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.915694	-80.620238	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.915487	-80.621874	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.916334	-80.625358	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.915313	-80.625061	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.910787	-80.619999	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.907818	-80.611194	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.903697	-80.601632	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.915047	-80.597243	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.90261	-80.600994	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.912688	-80.608139	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.910908	-80.620328	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.905341	-80.602951	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.914582	-80.597327	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.904971	-80.60165	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.90509	-80.605626	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.905249	-80.59212	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.908329	-80.611758	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.91089	-80.617095	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.910683	-80.620401	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.911311	-80.6191	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.903475	-80.601294	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.913793	-80.601618	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.915755	-80.620565	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.902545	-80.600772	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.913685	-80.615511	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.912392	-80.608751	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.916168	-80.62516	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.911003	-80.618214	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.912767	-80.608307	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.915781	-80.620166	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.904989	-80.606735	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.914083	-80.61908	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.915902	-80.621137	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.903497	-80.60152	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.912197	-80.622568	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.911163	-80.62006	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.90333	-80.601174	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.912002	-80.622096	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.913669	-80.616605	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.90804	-80.611522	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.905812	-80.596813	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.912073	-80.608546	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.910837	-80.620387	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.904934	-80.592531	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.910762	-80.618153	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.91096	-80.618665	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.912586	-80.608785	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.901982	-80.596525	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.910637	-80.619917	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.915833	-80.598826	Round 1	Year 2
540510213001044	9214	205050	MNVLWVMO	39.912374	-80.62268	Round 1	Year 2
540510213001045	9214	205050	MNVLWVMO	39.913326	-80.616332	Round 1	Year 2
540510213001046	9214	205050	MNVLWVMO	39.904769	-80.606006	Round 1	Year 2
540510213001046	9214	205050	MNVLWVMO	39.904855	-80.605754	Round 1	Year 2
540510213001046	9214	205050	MNVLWVMO	39.904916	-80.60548	Round 1	Year 2
540539548011064	9214	205050	MASNWVBW	38.965618	-82.028557	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.978064	-82.052141	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.97707	-82.051882	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.97661	-82.051686	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.975907	-82.051358	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.973139	-82.052319	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.972896	-82.052224	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.97244	-82.052034	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.977725	-82.046704	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.976845	-82.045193	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.976535	-82.04487	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.971959	-82.051459	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.971745	-82.051444	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.97087	-82.051181	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.970281	-82.050995	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.969719	-82.050957	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.968691	-82.0468	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.976866	-82.050713	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.976542	-82.050665	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.973409	-82.05087	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.975354	-82.051298	Round 1	Year 2
540539548011065	9214	205050	MASNWVBW	38.973425	-82.050686	Round 1	Year 2
540539548011081	9214	205050	MASNWVBW	38.983301	-82.06325	Round 1	Year 2
540539548011081	9214	205050	MASNWVBW	38.983497	-82.06339	Round 1	Year 2
540539548011091	9214	205050	MASNWVBW	38.982735	-82.064339	Round 1	Year 2
540539548011091	9214	205050	MASNWVBW	38.982634	-82.0658	Round 1	Year 2
540539548011091	9214	205050	MASNWVBW	38.98299	-82.064751	Round 1	Year 2
540539548011091	9214	205050	MASNWVBW	38.982831	-82.065348	Round 1	Year 2
540539548011091	9214	205050	MASNWVBW	38.982943	-82.065109	Round 1	Year 2
540539548011094	9214	205050	MASNWVBW	38.977059	-82.078916	Round 1	Year 2
540539548011094	9214	205050	MASNWVBW	38.976455	-82.080492	Round 1	Year 2
540539548011096	9214	205050	MASNWVBW	38.975212	-82.081485	Round 1	Year 2
540539548011096	9214	205050	MASNWVBW	38.975458	-82.081266	Round 1	Year 2
540539548011096	9214	205050	MASNWVBW	38.975577	-82.08104	Round 1	Year 2
540539548011096	9214	205050	MASNWVBW	38.975924	-82.080282	Round 1	Year 2
540539548011096	9214	205050	MASNWVBW	38.974038	-82.081705	Round 1	Year 2
540539548011098	9214	205050	MASNWVBW	38.974165	-82.083209	Round 1	Year 2

540539548011098	9214	205050	MASNWVBW	38.973914	-82.083749	Round 1	Year 2
540539548011098	9214	205050	MASNWVBW	38.974134	-82.084097	Round 1	Year 2
540539548011098	9214	205050	MASNWVBW	38.974168	-82.08416	Round 1	Year 2
540539548011099	9214	205050	MASNWVBW	38.973855	-82.083229	Round 1	Year 2
540539548011099	9214	205050	MASNWVBW	38.974008	-82.082323	Round 1	Year 2
540539548011099	9214	205050	MASNWVBW	38.973756	-82.082473	Round 1	Year 2
540539548011101	9214	205050	MASNWVBW	38.974876	-82.083313	Round 1	Year 2
540539548011102	9214	205050	MASNWVBW	38.97833	-82.076773	Round 1	Year 2
540539548011102	9214	205050	MASNWVBW	38.978637	-82.076303	Round 1	Year 2
540539548011102	9214	205050	MASNWVBW	38.979019	-82.075813	Round 1	Year 2
540539548011102	9214	205050	MASNWVBW	38.982602	-82.066209	Round 1	Year 2
540539548011102	9214	205050	MASNWVBW	38.978823	-82.076194	Round 1	Year 2
540539548011103	9214	205050	MASNWVBW	38.982477	-82.065477	Round 1	Year 2
540539548011103	9214	205050	MASNWVBW	38.982776	-82.064917	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.981207	-82.063337	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.980716	-82.063093	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.980508	-82.061886	Round 1	Year 2
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540539548011106	9214	205050	MASNWVBW	38.979173	-82.060949	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.977646	-82.062612	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.977321	-82.063239	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.977047	-82.062553	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.976274	-82.063252	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.978312	-82.053274	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.974537	-82.052633	Round 1	Year 2
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540539548011106	9214	205050	MASNWVBW	38.979056	-82.055941	Round 1	Year 2
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540539548011106	9214	205050	MASNWVBW	38.978548	-82.054373	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.978548	-82.054068	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.981587	-82.066357	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.981629	-82.066167	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.9817	-82.065935	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.98245	-82.063939	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.982954	-82.062997	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.982881	-82.062907	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.982787	-82.062773	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.979297	-82.061421	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.978938	-82.059448	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.974069	-82.052966	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.980526	-82.062567	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.97298	-82.054479	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.96612	-82.064989	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.96633	-82.064113	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.966611	-82.060857	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.966577	-82.060461	Round 1	Year 2
540539548011106	9214	205050	MASNWVBW	38.971666	-82.056259	Round 1	Year 2
540539548011107	9214	205050	MASNWVBW	38.972474	-82.080362	Round 1	Year 2
540539548011107	9214	205050	MASNWVBW	38.973028	-82.079723	Round 1	Year 2
540539548011107	9214	205050	MASNWVBW	38.976448	-82.078162	Round 1	Year 2
540539548011107	9214	205050	MASNWVBW	38.972103	-82.079892	Round 1	Year 2
540539548011111	9214	205050	MASNWVBW	38.973221	-82.081198	Round 1	Year 2
540539548011111	9214	205050	MASNWVBW	38.973601	-82.080671	Round 1	Year 2
540539548011111	9214	205050	MASNWVBW	38.974161	-82.080438	Round 1	Year 2
540539548011111	9214	205050	MASNWVBW	38.974255	-82.080266	Round 1	Year 2
540539548011111	9214	205050	MASNWVBW	38.973438	-82.081377	Round 1	Year 2
540539548011112	9214	205050	MASNWVBW	38.972106	-82.081487	Round 1	Year 2
540539548011120	9214	205050	MASNWVBW	38.961061	-82.082637	Round 1	Year 2
540539548011120	9214	205050	MASNWVBW	38.962171	-82.082832	Round 1	Year 2
540539548011120	9214	205050	MASNWVBW	38.964219	-82.083378	Round 1	Year 2
540539548011120	9214	205050	MASNWVBW	38.961807	-82.08287	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.962577	-82.085262	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.962746	-82.085784	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.963182	-82.085833	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.962852	-82.086412	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.96316	-82.086541	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.963227	-82.086984	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.963254	-82.08797	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.964427	-82.084544	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.963577	-82.085575	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.963128	-82.085453	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.964204	-82.087265	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.963991	-82.086817	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.963027	-82.084958	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.964229	-82.085278	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.963979	-82.085495	Round 1	Year 2
540539548011123	9214	205050	MASNWVBW	38.9661	-82.083953	Round 1	Year 2
540539548011127	9214	205050	MASNWVBW	38.967934	-82.082957	Round 1	Year 2
540539548011135	9214	205050	MASNWVBW	38.972975	-82.052543	Round 1	Year 2
540539548011135	9214	205050	MASNWVBW	38.972356	-82.052418	Round 1	Year 2
540539548011135	9214	205050	MASNWVBW	38.971953	-82.052156	Round 1	Year 2
540539548011135	9214	205050	MASNWVBW	38.970005	-82.051987	Round 1	Year 2
540539548011135	9214	205050	MASNWVBW	38.967335	-82.046623	Round 1	Year 2
540539548011135	9214	205050	MASNWVBW	38.963038	-82.058425	Round 1	Year 2
540539548011135	9214	205050	MASNWVBW	38.971593	-82.055225	Round 1	Year 2
540539548011135	9214	205050	MASNWVBW	38.972169	-82.053515	Round 1	Year 2
540539548011135	9214	205050	MASNWVBW	38.967397	-82.046111	Round 1	Year 2
540539548011135	9214	205050	MASNWVBW	38.966032	-82.060066	Round 1	Year 2
540539548011136	9214	205050	MASNWVBW	38.96437	-82.045899	Round 1	Year 2
540539548011136	9214	205050	MASNWVBW	38.962285	-82.04518	Round 1	Year 2
540539548011210	9214	205050	MASNWVBW	38.959492	-82.044208	Round 1	Year 2
540539548011210	9214	205050	MASNWVBW	38.955847	-82.044601	Round 1	Year 2
540539548011210	9214	205050	MASNWVBW	38.960462	-82.04392	Round 1	Year 2
540539548011210	9214	205050	MASNWVBW	38.964316	-82.030818	Round 1	Year 2
540539548011210	9214	205050	MASNWVBW	38.96293	-82.02943	Round 1	Year 2
540539548011210	9214	205050	MASNWVBW	38.959973	-82.030904	Round 1	Year 2

540539548011210	9214	205050	MASNWVBW	38.963782	-82.028199	Round 1	Year 2
540539548011211	9214	205050	MASNWVBW	38.964811	-82.027491	Round 1	Year 2
540539548011211	9214	205050	MASNWVBW	38.965383	-82.027465	Round 1	Year 2
540539548011211	9214	205050	MASNWVBW	38.965171	-82.027133	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909922	-82.112314	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909928	-82.112036	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909847	-82.111819	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909808	-82.111556	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909765	-82.111295	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909732	-82.111076	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909142	-82.110669	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909861	-82.112741	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909688	-82.1128	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909328	-82.112811	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909112	-82.111543	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.908905	-82.110733	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909295	-82.112505	Round 1	Year 2
540539549001056	9214	205050	PTPLWVMU	38.909252	-82.112219	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.90435	-82.112957	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.904821	-82.112815	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.905009	-82.112751	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.90523	-82.112673	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.905467	-82.112559	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.905648	-82.11243	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.90587	-82.112368	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.906131	-82.112381	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.904729	-82.113597	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.904873	-82.113327	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.905116	-82.113496	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.90533	-82.113356	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.905549	-82.113422	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.905878	-82.113296	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.906132	-82.113182	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.906357	-82.113085	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.906564	-82.113236	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.904536	-82.11366	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.904301	-82.113728	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.904149	-82.113434	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.904226	-82.113183	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.906417	-82.11224	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.906291	-82.11228	Round 1	Year 2
540539549001063	9214	205050	PTPLWVMU	38.906451	-82.112687	Round 1	Year 2
540539549001065	9214	205050	PTPLWVMU	38.906768	-82.112061	Round 1	Year 2
540539549001065	9214	205050	PTPLWVMU	38.906656	-82.112099	Round 1	Year 2
540539549001065	9214	205050	PTPLWVMU	38.906532	-82.112135	Round 1	Year 2
540539549001065	9214	205050	PTPLWVMU	38.906701	-82.113197	Round 1	Year 2
540539549001065	9214	205050	PTPLWVMU	38.907028	-82.113056	Round 1	Year 2
540539549001065	9214	205050	PTPLWVMU	38.907178	-82.112987	Round 1	Year 2
540539549001065	9214	205050	PTPLWVMU	38.907043	-82.112348	Round 1	Year 2
540539549001065	9214	205050	PTPLWVMU	38.90699	-82.111938	Round 1	Year 2
540539549001065	9214	205050	PTPLWVMU	38.906915	-82.112042	Round 1	Year 2
540539549001065	9214	205050	PTPLWVMU	38.906703	-82.112891	Round 1	Year 2
540539549001066	9214	205050	PTPLWVMU	38.905261	-82.1155	Round 1	Year 2
540539549001066	9214	205050	PTPLWVMU	38.905544	-82.115397	Round 1	Year 2
540539549001066	9214	205050	PTPLWVMU	38.905792	-82.115316	Round 1	Year 2
540539549001066	9214	205050	PTPLWVMU	38.906066	-82.115237	Round 1	Year 2
540539549001066	9214	205050	PTPLWVMU	38.906324	-82.115124	Round 1	Year 2
540539549001066	9214	205050	PTPLWVMU	38.906566	-82.115085	Round 1	Year 2
540539549001066	9214	205050	PTPLWVMU	38.906776	-82.115041	Round 1	Year 2
540539549001066	9214	205050	PTPLWVMU	38.907128	-82.115121	Round 1	Year 2
540539549001066	9214	205050	PTPLWVMU	38.904652	-82.115655	Round 1	Year 2
540539549001066	9214	205050	PTPLWVMU	38.907074	-82.114957	Round 1	Year 2
540539549001068	9214	205050	PTPLWVMU	38.909086	-82.110135	Round 1	Year 2
540539549001068	9214	205050	PTPLWVMU	38.908775	-82.110197	Round 1	Year 2
540539549001068	9214	205050	PTPLWVMU	38.908655	-82.109719	Round 1	Year 2
540539549001068	9214	205050	PTPLWVMU	38.908717	-82.109144	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905839	-82.115905	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.90587	-82.116063	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905948	-82.116404	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.904955	-82.117143	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.90497	-82.116688	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.904852	-82.116335	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.904605	-82.116122	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905472	-82.115884	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905494	-82.116018	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905302	-82.11603	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905528	-82.116152	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905541	-82.116266	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905384	-82.116367	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905609	-82.116557	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905448	-82.116666	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.904725	-82.116092	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.904839	-82.116049	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.90499	-82.115992	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905248	-82.115925	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905804	-82.115787	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.9059	-82.116176	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.90534	-82.116183	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.907752	-82.118329	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.907262	-82.118623	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.907215	-82.118307	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.907146	-82.117926	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.907414	-82.118362	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.907326	-82.117923	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.905597	-82.116383	Round 1	Year 2
540539549001083	9214	205050	PTPLWVMU	38.90702	-82.117387	Round 1	Year 2
540539549004046	9214	205050	BFLOWVBL	38.791972	-81.943886	Round 1	Year 2
540539549004046	9214	205050	BFLOWVBL	38.79148	-81.937901	Round 1	Year 2

540539549004046	9214	205050	BFLOWVBL	38.790483	-81.933951	Round 1	Year 2
540539549004046	9214	205050	BFLOWVBL	38.798629	-81.944807	Round 1	Year 2
540539549004046	9214	205050	BFLOWVBL	38.800291	-81.943648	Round 1	Year 2
540539549004046	9214	205050	BFLOWVBL	38.794031	-81.947055	Round 1	Year 2
540539549004046	9214	205050	BFLOWVBL	38.799461	-81.944066	Round 1	Year 2
540539549004050	9214	205050	BFLOWVBL	38.787272	-81.94863	Round 1	Year 2
540539549004050	9214	205050	BFLOWVBL	38.790855	-81.949437	Round 1	Year 2
540539549004050	9214	205050	BFLOWVBL	38.799002	-81.947513	Round 1	Year 2
540539549004050	9214	205050	BFLOWVBL	38.793046	-81.947772	Round 1	Year 2
540539549004050	9214	205050	BFLOWVBL	38.797483	-81.950306	Round 1	Year 2
540539549004050	9214	205050	BFLOWVBL	38.778336	-81.949487	Round 1	Year 2
540539549004050	9214	205050	BFLOWVBL	38.791615	-81.948194	Round 1	Year 2
540539549004050	9214	205050	BFLOWVBL	38.794817	-81.947696	Round 1	Year 2
540539549004051	9214	205050	BFLOWVBL	38.777646	-81.949276	Round 1	Year 2
540539549004051	9214	205050	BFLOWVBL	38.77789	-81.948947	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.779204	-81.947977	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.779359	-81.94723	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.785942	-81.947618	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.78718	-81.947946	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.789636	-81.948221	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.790547	-81.947164	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.791552	-81.945303	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.791198	-81.943895	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.789327	-81.942311	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.789016	-81.940733	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.789668	-81.933388	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.779613	-81.945217	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.779403	-81.946616	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.790625	-81.938579	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.787245	-81.947771	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.790698	-81.938726	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.788899	-81.938311	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.785243	-81.947683	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.790377	-81.939098	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.781349	-81.948143	Round 1	Year 2
540539549004053	9214	205050	BFLOWVBL	38.780174	-81.948421	Round 1	Year 2
540539549004056	9214	205050	BFLOWVBL	38.773296	-81.914547	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.768269	-81.918082	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.770864	-81.91616	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.770719	-81.917348	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.767032	-81.930622	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.765002	-81.929242	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.76668	-81.925284	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.766517	-81.923492	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.766542	-81.923351	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.76862	-81.916219	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.766288	-81.930534	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.766393	-81.926989	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.76498	-81.929933	Round 1	Year 2
540539549004063	9214	205050	BFLOWVBL	38.769548	-81.916168	Round 1	Year 2
540539549004065	9214	205050	BFLOWVBL	38.771485	-81.914508	Round 1	Year 2
540539549004065	9214	205050	BFLOWVBL	38.77167	-81.911454	Round 1	Year 2
540539549004065	9214	205050	BFLOWVBL	38.772268	-81.911763	Round 1	Year 2
540539549004083	9214	205050	BFLOWVBL	38.769476	-81.929242	Round 1	Year 2
540539549004083	9214	205050	BFLOWVBL	38.772766	-81.930243	Round 1	Year 2
540539549004083	9214	205050	BFLOWVBL	38.772133	-81.931437	Round 1	Year 2
540539549004083	9214	205050	BFLOWVBL	38.774054	-81.943315	Round 1	Year 2
540539549004083	9214	205050	BFLOWVBL	38.778359	-81.947243	Round 1	Year 2
540539549004083	9214	205050	BFLOWVBL	38.778508	-81.946412	Round 1	Year 2
540539549004083	9214	205050	BFLOWVBL	38.771654	-81.949167	Round 1	Year 2
540539549004083	9214	205050	BFLOWVBL	38.769722	-81.951065	Round 1	Year 2
540539549004084	9214	205050	BFLOWVBL	38.77719	-81.949233	Round 1	Year 2
540539549004085	9214	205050	BFLOWVBL	38.780254	-81.938565	Round 1	Year 2
540539549004085	9214	205050	BFLOWVBL	38.78031	-81.936848	Round 1	Year 2
540539549004085	9214	205050	BFLOWVBL	38.780315	-81.93606	Round 1	Year 2
540539549004085	9214	205050	BFLOWVBL	38.780444	-81.935807	Round 1	Year 2
540539549004085	9214	205050	BFLOWVBL	38.778724	-81.944317	Round 1	Year 2
540539549004085	9214	205050	BFLOWVBL	38.78033	-81.936337	Round 1	Year 2
540539549004085	9214	205050	BFLOWVBL	38.778792	-81.943276	Round 1	Year 2
540539549004085	9214	205050	BFLOWVBL	38.778981	-81.94573	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.769152	-81.91499	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.768029	-81.913978	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.765335	-81.91671	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.755658	-81.93478	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.757315	-81.932917	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.757758	-81.933457	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.758243	-81.93335	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.759792	-81.933835	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.762749	-81.933704	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.765224	-81.927635	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.765546	-81.927063	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.764685	-81.921078	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.764262	-81.918538	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.757671	-81.91277	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.757919	-81.912635	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.763719	-81.917369	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.760707	-81.91803	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.755836	-81.935833	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.762989	-81.928238	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.765068	-81.928117	Round 1	Year 2
540539549004088	9214	205050	BFLOWVBL	38.761747	-81.927551	Round 1	Year 2
540539549004090	9214	205050	BFLOWVBL	38.760517	-81.945959	Round 1	Year 2
540539549004090	9214	205050	BFLOWVBL	38.760124	-81.945356	Round 1	Year 2
540539549004090	9214	205050	BFLOWVBL	38.75871	-81.944457	Round 1	Year 2
540539549004090	9214	205050	BFLOWVBL	38.757097	-81.941752	Round 1	Year 2
540539549004090	9214	205050	BFLOWVBL	38.75731	-81.935904	Round 1	Year 2
540539549004090	9214	205050	BFLOWVBL	38.762235	-81.934808	Round 1	Year 2
540539549004090	9214	205050	BFLOWVBL	38.764947	-81.935743	Round 1	Year 2

540539549004090	9214	205050	BFLOWVBL	38.764759	-81.933068	Round 1	Year 2
540539549004090	9214	205050	BFLOWVBL	38.76501	-81.932159	Round 1	Year 2
540539549004090	9214	205050	BFLOWVBL	38.764849	-81.930908	Round 1	Year 2
540539549004090	9214	205050	BFLOWVBL	38.764004	-81.934361	Round 1	Year 2
540539549004093	9214	205050	BFLOWVBL	38.761183	-81.955043	Round 1	Year 2
540539549004093	9214	205050	BFLOWVBL	38.761574	-81.953676	Round 1	Year 2
540539549004093	9214	205050	BFLOWVBL	38.761431	-81.953445	Round 1	Year 2
540539549004093	9214	205050	BFLOWVBL	38.760192	-81.950597	Round 1	Year 2
540539549004093	9214	205050	BFLOWVBL	38.760066	-81.950196	Round 1	Year 2
540539549004093	9214	205050	BFLOWVBL	38.762205	-81.955402	Round 1	Year 2
540539549004093	9214	205050	BFLOWVBL	38.761877	-81.95366	Round 1	Year 2
540539549004096	9214	205050	BFLOWVBL	38.771087	-81.954589	Round 1	Year 2
540539549004097	9214	205050	BFLOWVBL	38.76154	-81.95629	Round 1	Year 2
540539549004097	9214	205050	BFLOWVBL	38.762419	-81.958606	Round 1	Year 2
540539549004097	9214	205050	BFLOWVBL	38.763289	-81.958565	Round 1	Year 2
540539549004097	9214	205050	BFLOWVBL	38.762219	-81.955933	Round 1	Year 2
540539549004097	9214	205050	BFLOWVBL	38.768105	-81.956461	Round 1	Year 2
540539549004097	9214	205050	BFLOWVBL	38.766344	-81.961054	Round 1	Year 2
540539549004097	9214	205050	BFLOWVBL	38.767351	-81.956583	Round 1	Year 2
540539549004110	9214	205050	BFLOWVBL	38.76077	-81.95419	Round 1	Year 2
540539549004110	9214	205050	BFLOWVBL	38.759787	-81.950745	Round 1	Year 2
540539549004110	9214	205050	BFLOWVBL	38.760012	-81.947643	Round 1	Year 2
540539549004110	9214	205050	BFLOWVBL	38.760221	-81.951365	Round 1	Year 2
540539549004110	9214	205050	BFLOWVBL	38.760046	-81.951552	Round 1	Year 2
540539549004110	9214	205050	BFLOWVBL	38.759739	-81.951345	Round 1	Year 2
540539549004110	9214	205050	BFLOWVBL	38.759634	-81.952714	Round 1	Year 2
540539549004110	9214	205050	BFLOWVBL	38.758699	-81.949467	Round 1	Year 2
540539549004110	9214	205050	BFLOWVBL	38.760556	-81.954202	Round 1	Year 2
540539549004111	9214	205050	BFLOWVBL	38.757571	-81.943946	Round 1	Year 2
540539549004111	9214	205050	BFLOWVBL	38.755242	-81.937585	Round 1	Year 2
540539549004164	9214	205050	BFLOWVBL	38.770596	-81.952892	Round 1	Year 2
540539549004164	9214	205050	BFLOWVBL	38.770693	-81.953642	Round 1	Year 2
540539549004165	9214	205050	BFLOWVBL	38.771081	-81.95201	Round 1	Year 2
540539549005130	9214	205050	BFLOWVBL	38.67834	-81.947342	Round 1	Year 2
540539549005130	9214	205050	BFLOWVBL	38.687492	-81.948808	Round 1	Year 2
540539549005130	9214	205050	BFLOWVBL	38.679563	-81.948107	Round 1	Year 2
540539549005130	9214	205050	BFLOWVBL	38.679267	-81.948211	Round 1	Year 2
540539549005130	9214	205050	BFLOWVBL	38.679088	-81.948427	Round 1	Year 2
540539549005130	9214	205050	BFLOWVBL	38.677927	-81.948552	Round 1	Year 2
540539549005130	9214	205050	BFLOWVBL	38.677709	-81.948693	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.669122	-81.923814	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.669368	-81.923572	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.669233	-81.923034	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.670035	-81.92081	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.671075	-81.919265	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.679505	-81.940248	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.680469	-81.938805	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.681294	-81.937637	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.680837	-81.93768	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.684361	-81.933424	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.670927	-81.91879	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.67202	-81.917705	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.673262	-81.918338	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.67014	-81.919071	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.668697	-81.910166	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.670317	-81.919456	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.669156	-81.923496	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.666818	-81.912764	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.667455	-81.91129	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.666957	-81.908662	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.669291	-81.923634	Round 1	Year 2
540539549005137	9214	205050	BFLOWVBL	38.684569	-81.932554	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.667498	-81.936064	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.668965	-81.929126	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.668899	-81.928935	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.669114	-81.926666	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.669617	-81.939746	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.669364	-81.939354	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.668884	-81.939298	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.668727	-81.938849	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.668398	-81.938384	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.668034	-81.937851	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.667666	-81.937397	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.668538	-81.928197	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.667539	-81.9358	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.669365	-81.92667	Round 1	Year 2
540539549005143	9214	205050	BFLOWVBL	38.667371	-81.936547	Round 1	Year 2
540539549005188	9214	205050	BFLOWVBL	38.676524	-81.947399	Round 1	Year 2
540539549005188	9214	205050	BFLOWVBL	38.67618	-81.944636	Round 1	Year 2
540539549005188	9214	205050	BFLOWVBL	38.67688	-81.942409	Round 1	Year 2
540539549005188	9214	205050	BFLOWVBL	38.671592	-81.942414	Round 1	Year 2
540539549005188	9214	205050	BFLOWVBL	38.671464	-81.941978	Round 1	Year 2
540539549005189	9214	205050	BFLOWVBL	38.671708	-81.943524	Round 1	Year 2
540539549005189	9214	205050	BFLOWVBL	38.672591	-81.944881	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.674115	-81.949644	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.673524	-81.949648	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.667822	-81.949413	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.667331	-81.949433	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.666947	-81.949394	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.666622	-81.949401	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.666327	-81.94936	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.666143	-81.949369	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.665872	-81.949429	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.665281	-81.949496	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.664913	-81.949541	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.664515	-81.949601	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.664285	-81.949584	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.664119	-81.949126	Round 1	Year 2

540539549005190	9214	205050	BFLOWVBL	38.664141	-81.949572	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.663935	-81.949005	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.663482	-81.949433	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.663612	-81.948217	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.659553	-81.950194	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.659148	-81.950324	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.65863	-81.950284	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.661579	-81.949462	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.664392	-81.945095	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.662068	-81.945993	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.659879	-81.948661	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.662409	-81.944584	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.663123	-81.943933	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.665366	-81.94583	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.661002	-81.947501	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.662354	-81.946793	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.665068	-81.947715	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.667159	-81.947728	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.667458	-81.946377	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.663973	-81.949584	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.665251	-81.944877	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.659455	-81.947077	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.65895	-81.950323	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.662013	-81.945926	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.665784	-81.946629	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.669556	-81.943677	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.668722	-81.943447	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.668486	-81.943077	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.672993	-81.945798	Round 1	Year 2
540539549005190	9214	205050	BFLOWVBL	38.67266	-81.945813	Round 1	Year 2
540539549005191	9214	205050	BFLOWVBL	38.669676	-81.942385	Round 1	Year 2
540539549005191	9214	205050	BFLOWVBL	38.669551	-81.941288	Round 1	Year 2
540539549005191	9214	205050	BFLOWVBL	38.669346	-81.941258	Round 1	Year 2
540539549005192	9214	205050	BFLOWVBL	38.676856	-81.948526	Round 1	Year 2
540539549005193	9214	205050	BFLOWVBL	38.665879	-81.949983	Round 1	Year 2
540539549005193	9214	205050	BFLOWVBL	38.665543	-81.949986	Round 1	Year 2
540539549005193	9214	205050	BFLOWVBL	38.664859	-81.950044	Round 1	Year 2
540539549005193	9214	205050	BFLOWVBL	38.663883	-81.950425	Round 1	Year 2
540539549005193	9214	205050	BFLOWVBL	38.66512	-81.949974	Round 1	Year 2
540539549005193	9214	205050	BFLOWVBL	38.66359	-81.9505	Round 1	Year 2
540539549005200	9214	205050	BFLOWVBL	38.662899	-81.95185	Round 1	Year 2
540539549005200	9214	205050	BFLOWVBL	38.657772	-81.954936	Round 1	Year 2
540539549005203	9214	205050	BFLOWVBL	38.660288	-81.950692	Round 1	Year 2
540539549005203	9214	205050	BFLOWVBL	38.661272	-81.951317	Round 1	Year 2
540539549005203	9214	205050	BFLOWVBL	38.662423	-81.950679	Round 1	Year 2
540539549005203	9214	205050	BFLOWVBL	38.662946	-81.950129	Round 1	Year 2
540539549005203	9214	205050	BFLOWVBL	38.662337	-81.950262	Round 1	Year 2
540539549005203	9214	205050	BFLOWVBL	38.660718	-81.951065	Round 1	Year 2
540539549005203	9214	205050	BFLOWVBL	38.660398	-81.951072	Round 1	Year 2
540539549005203	9214	205050	BFLOWVBL	38.660297	-81.951551	Round 1	Year 2
540539549005203	9214	205050	BFLOWVBL	38.660995	-81.951466	Round 1	Year 2
540539549005203	9214	205050	BFLOWVBL	38.659926	-81.951578	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.667418	-81.93398	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.667359	-81.935177	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.667427	-81.934704	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.667476	-81.933751	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.668513	-81.932518	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.668937	-81.930462	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.668846	-81.930142	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.668741	-81.929712	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.668414	-81.928747	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.668117	-81.928296	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.669096	-81.924932	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.662938	-81.931518	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.667535	-81.933478	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.663818	-81.923988	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.667187	-81.925219	Round 1	Year 2
540539549005206	9214	205050	BFLOWVBL	38.664238	-81.924062	Round 1	Year 2
540539549005207	9214	205050	BFLOWVBL	38.663687	-81.936085	Round 1	Year 2
540539549005207	9214	205050	BFLOWVBL	38.663453	-81.935818	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.663338	-81.922471	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.665153	-81.923817	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.667754	-81.923134	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.666597	-81.91506	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.666305	-81.914215	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.668638	-81.92195	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.663298	-81.912904	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.662478	-81.920695	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.668291	-81.922198	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.665589	-81.916833	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.669687	-81.918858	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.664987	-81.91377	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.662151	-81.922798	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.663083	-81.922674	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.661935	-81.924879	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.661792	-81.923047	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.662852	-81.92246	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.663291	-81.922891	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.667186	-81.923325	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.668303	-81.922953	Round 1	Year 2
540539549005208	9214	205050	BFLOWVBL	38.661607	-81.922094	Round 1	Year 2
540539549005209	9214	205050	BFLOWVBL	38.660922	-81.92888	Round 1	Year 2
540539549005209	9214	205050	BFLOWVBL	38.66088	-81.92859	Round 1	Year 2
540539549005210	9214	205050	BFLOWVBL	38.661836	-81.931272	Round 1	Year 2
540539549005210	9214	205050	BFLOWVBL	38.663379	-81.93526	Round 1	Year 2
540539549005210	9214	205050	BFLOWVBL	38.661781	-81.934417	Round 1	Year 2
540539549005210	9214	205050	BFLOWVBL	38.661575	-81.934482	Round 1	Year 2
540539549005210	9214	205050	BFLOWVBL	38.660571	-81.934754	Round 1	Year 2

540539549005210	9214	205050	BFLOWVBL	38.661871	-81.93084	Round 1	Year 2
540539549005210	9214	205050	BFLOWVBL	38.661527	-81.930275	Round 1	Year 2
540539549005210	9214	205050	BFLOWVBL	38.661474	-81.930107	Round 1	Year 2
540539549005210	9214	205050	BFLOWVBL	38.661348	-81.93018	Round 1	Year 2
540539549005210	9214	205050	BFLOWVBL	38.662523	-81.93176	Round 1	Year 2
540539549005211	9214	205050	BFLOWVBL	38.662612	-81.935545	Round 1	Year 2
540539549005211	9214	205050	BFLOWVBL	38.661388	-81.935483	Round 1	Year 2
540539549005212	9214	205050	BFLOWVBL	38.668471	-81.939946	Round 1	Year 2
540539549005212	9214	205050	BFLOWVBL	38.667572	-81.938286	Round 1	Year 2
540539549005212	9214	205050	BFLOWVBL	38.66721	-81.937891	Round 1	Year 2
540539549005212	9214	205050	BFLOWVBL	38.666938	-81.937963	Round 1	Year 2
540539549005212	9214	205050	BFLOWVBL	38.666979	-81.938408	Round 1	Year 2
540539549005212	9214	205050	BFLOWVBL	38.666891	-81.937328	Round 1	Year 2
540539549005212	9214	205050	BFLOWVBL	38.664171	-81.937259	Round 1	Year 2
540539549005212	9214	205050	BFLOWVBL	38.664869	-81.936913	Round 1	Year 2
540539549005213	9214	205050	BFLOWVBL	38.666345	-81.937205	Round 1	Year 2
540539549005213	9214	205050	BFLOWVBL	38.665918	-81.937045	Round 1	Year 2
540539549005213	9214	205050	BFLOWVBL	38.665669	-81.936996	Round 1	Year 2
540539549005213	9214	205050	BFLOWVBL	38.66547	-81.936957	Round 1	Year 2
540539549005214	9214	205050	BFLOWVBL	38.668922	-81.939923	Round 1	Year 2
540539549005214	9214	205050	BFLOWVBL	38.668773	-81.939734	Round 1	Year 2
540539549005214	9214	205050	BFLOWVBL	38.6693	-81.940001	Round 1	Year 2
540539549005214	9214	205050	BFLOWVBL	38.669416	-81.940833	Round 1	Year 2
540539549005214	9214	205050	BFLOWVBL	38.669335	-81.940524	Round 1	Year 2
540539550001008	9214	205050	PTPLWVMU	38.905516	-82.121661	Round 1	Year 2
540539550001008	9214	205050	PTPLWVMU	38.905421	-82.120084	Round 1	Year 2
540539550001008	9214	205050	PTPLWVMU	38.906301	-82.119899	Round 1	Year 2
540539550001008	9214	205050	PTPLWVMU	38.90586	-82.119884	Round 1	Year 2
540539550001008	9214	205050	PTPLWVMU	38.907549	-82.119409	Round 1	Year 2
540539550001011	9214	205050	PTPLWVMU	38.906626	-82.126435	Round 1	Year 2
540539550001012	9214	205050	PTPLWVMU	38.905906	-82.124238	Round 1	Year 2
540539550001012	9214	205050	PTPLWVMU	38.904463	-82.120833	Round 1	Year 2
540539550001012	9214	205050	PTPLWVMU	38.905108	-82.122831	Round 1	Year 2
540539551013021	9214	205050	APGVWVAP	38.732099	-82.168512	Round 1	Year 2
540539551013021	9214	205050	APGVWVAP	38.731858	-82.167847	Round 1	Year 2
540539551013021	9214	205050	APGVWVAP	38.730376	-82.166846	Round 1	Year 2
540539551013074	9214	205050	APGVWVAP	38.731962	-82.173442	Round 1	Year 2
540539551013074	9214	205050	APGVWVAP	38.731783	-82.173376	Round 1	Year 2
540539551013074	9214	205050	APGVWVAP	38.731517	-82.173222	Round 1	Year 2
540539551013074	9214	205050	APGVWVAP	38.731231	-82.173059	Round 1	Year 2
540539551013074	9214	205050	APGVWVAP	38.730341	-82.172475	Round 1	Year 2
540539551013074	9214	205050	APGVWVAP	38.730124	-82.172497	Round 1	Year 2
540539551013074	9214	205050	APGVWVAP	38.729948	-82.172399	Round 1	Year 2
540539551013074	9214	205050	APGVWVAP	38.731529	-82.176352	Round 1	Year 2
540539551013074	9214	205050	APGVWVAP	38.732068	-82.173998	Round 1	Year 2
540539551013076	9214	205050	APGVWVAP	38.723284	-82.173115	Round 1	Year 2
540539551013076	9214	205050	APGVWVAP	38.708082	-82.174983	Round 1	Year 2
540539551013076	9214	205050	APGVWVAP	38.73029	-82.169344	Round 1	Year 2
540539551013076	9214	205050	APGVWVAP	38.72367	-82.172809	Round 1	Year 2
540539551013076	9214	205050	APGVWVAP	38.723441	-82.173023	Round 1	Year 2
540539551013076	9214	205050	APGVWVAP	38.726852	-82.170622	Round 1	Year 2
540539551013076	9214	205050	APGVWVAP	38.708494	-82.175271	Round 1	Year 2
540539551013076	9214	205050	APGVWVAP	38.732071	-82.171094	Round 1	Year 2
540539551013076	9214	205050	APGVWVAP	38.732006	-82.170806	Round 1	Year 2
540539551013076	9214	205050	APGVWVAP	38.730912	-82.169855	Round 1	Year 2
540539551013076	9214	205050	APGVWVAP	38.730773	-82.170216	Round 1	Year 2
540539551013080	9214	205050	APGVWVAP	38.722489	-82.177599	Round 1	Year 2
540539551013080	9214	205050	APGVWVAP	38.725999	-82.178565	Round 1	Year 2
540539551013080	9214	205050	APGVWVAP	38.72078	-82.177891	Round 1	Year 2
540539551013080	9214	205050	APGVWVAP	38.72126	-82.17725	Round 1	Year 2
540539551013080	9214	205050	APGVWVAP	38.72139	-82.177562	Round 1	Year 2
540539551013080	9214	205050	APGVWVAP	38.721528	-82.177593	Round 1	Year 2
540539551013080	9214	205050	APGVWVAP	38.720899	-82.176315	Round 1	Year 2
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540539551013080	9214	205050	APGVWVAP	38.721792	-82.177592	Round 1	Year 2
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540539551013082	9214	205050	APGVWVAP	38.731366	-82.180585	Round 1	Year 2
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540539551013085	9214	205050	APGVWVAP	38.716877	-82.179928	Round 1	Year 2

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540539551013090	9214	205050	APGVWVAP	38.703155	-82.176154	Round 1	Year 2
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540539551021100	9214	205050	APGVWVAP	38.664782	-82.074353	Round 1	Year 2
540539551021100	9214	205050	APGVWVAP	38.665728	-82.074462	Round 1	Year 2
540539551021100	9214	205050	APGVWVAP	38.666182	-82.074977	Round 1	Year 2
540539551021100	9214	205050	APGVWVAP	38.666761	-82.075044	Round 1	Year 2
540539551021100	9214	205050	APGVWVAP	38.664889	-82.078127	Round 1	Year 2
540539551021100	9214	205050	APGVWVAP	38.665553	-82.079702	Round 1	Year 2
540539551021100	9214	205050	APGVWVAP	38.665462	-82.079413	Round 1	Year 2
540539551021105	9214	205050	APGVWVAP	38.61196	-82.121713	Round 1	Year 2
540539551021110	9214	205050	APGVWVAP	38.615333	-82.128932	Round 1	Year 2
540539551021110	9214	205050	APGVWVAP	38.616052	-82.126895	Round 1	Year 2
540539551021111	9214	205050	APGVWVAP	38.640467	-82.063054	Round 1	Year 2
540539551021111	9214	205050	APGVWVAP	38.640403	-82.061447	Round 1	Year 2
540539551021111	9214	205050	APGVWVAP	38.639236	-82.059676	Round 1	Year 2
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540539551021111	9214	205050	APGVWVAP	38.637446	-82.058686	Round 1	Year 2
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540539551021114	9214	205050	APGVWVAP	38.641749	-82.063033	Round 1	Year 2
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540539551022023	9214	205050	PTPLWVMU	38.761509	-82.031695	Round 1	Year 2
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540539551022033	9214	205050	PTPLWVMU	38.748748	-82.020581	Round 1	Year 2
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540539551022033	9214	205050	PTPLWVMU	38.760712	-82.031013	Round 1	Year 2
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540539551022119	9214	205050	APGVWVAP	38.643861	-82.06552	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.643723	-82.065043	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.642338	-82.062225	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.645519	-82.07123	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.645102	-82.069979	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.641716	-82.062056	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.640941	-82.058714	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.639145	-82.057965	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.639123	-82.057643	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.639057	-82.057331	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.641446	-82.053957	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.642049	-82.051392	Round 1	Year 2
540539551022119	9214	205050	APGVWVAP	38.653391	-82.06271	Round 1	Year 2
540539551022121	9214	205050	APGVWVAP	38.649087	-82.069401	Round 1	Year 2
540539551022154	9214	205050	APGVWVAP	38.641263	-82.050631	Round 1	Year 2
540539551022154	9214	205050	APGVWVAP	38.642213	-82.050025	Round 1	Year 2
540539551022158	9214	205050	PTPLWVMU	38.761915	-81.997333	Round 1	Year 2
540539551024013	9214	205050	APGVWVAP	38.692863	-82.17649	Round 1	Year 2
540539551024138	9214	205050	APGVWVAP	38.612966	-82.126323	Round 1	Year 2
540539551024143	9214	205050	APGVWVAP	38.606736	-82.121767	Round 1	Year 2
540539551024143	9214	205050	APGVWVAP	38.606603	-82.120767	Round 1	Year 2
540539551024143	9214	205050	APGVWVAP	38.606063	-82.113736	Round 1	Year 2
540539551024143	9214	205050	APGVWVAP	38.606016	-82.111408	Round 1	Year 2
540539551024144	9214	205050	APGVWVAP	38.608385	-82.123748	Round 1	Year 2
540539551024195	9214	205050	APGVWVAP	38.615308	-82.130649	Round 1	Year 2
540539551024195	9214	205050	APGVWVAP	38.614912	-82.130009	Round 1	Year 2
540539551024195	9214	205050	APGVWVAP	38.614834	-82.129675	Round 1	Year 2
540539551024195	9214	205050	APGVWVAP	38.61391	-82.12937	Round 1	Year 2
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540570102002063	9214	205050	KYSRWVMR	39.496045	-78.876204	Round 1	Year 2
540570102002063	9214	205050	KYSRWVMR	39.49878	-78.872564	Round 1	Year 2
540570102002063	9214	205050	KYSRWVMR	39.498052	-78.872877	Round 1	Year 2
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540570102002067	9214	205050	KYSRWVMR	39.48757	-78.88405	Round 1	Year 2
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540570102002067	9214	205050	KYSRWVMR	39.486194	-78.8842	Round 1	Year 2
540570102002067	9214	205050	KYSRWVMR	39.487086	-78.8834	Round 1	Year 2
540570102002067	9214	205050	KYSRWVMR	39.485517	-78.88622	Round 1	Year 2
540570102002067	9214	205050	KYSRWVMR	39.490608	-78.878228	Round 1	Year 2
540570102002067	9214	205050	KYSRWVMR	39.49144	-78.881781	Round 1	Year 2
540570102002067	9214	205050	KYSRWVMR	39.494147	-78.877413	Round 1	Year 2
540570102002067	9214	205050	KYSRWVMR	39.487818	-78.883479	Round 1	Year 2
540570102002067	9214	205050	KYSRWVMR	39.494369	-78.876957	Round 1	Year 2
540570102002068	9214	205050	KYSRWVMR	39.481073	-78.883607	Round 1	Year 2
540570102002068	9214	205050	KYSRWVMR	39.492265	-78.8675	Round 1	Year 2
540570102002068	9214	205050	KYSRWVMR	39.481694	-78.878	Round 1	Year 2
540570102002068	9214	205050	KYSRWVMR	39.493977	-78.872528	Round 1	Year 2
540570102002068	9214	205050	KYSRWVMR	39.481647	-78.877691	Round 1	Year 2

540570102002068	9214	205050	KYSRWVMR	39.481599	-78.878462	Round 1	Year 2
540570102002068	9214	205050	KYSRWVMR	39.492799	-78.866862	Round 1	Year 2
540570102002068	9214	205050	KYSRWVMR	39.484185	-78.882406	Round 1	Year 2
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540570102002068	9214	205050	KYSRWVMR	39.478799	-78.877291	Round 1	Year 2
540570102002068	9214	205050	KYSRWVMR	39.484054	-78.883239	Round 1	Year 2
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540570102002068	9214	205050	KYSRWVMR	39.4844	-78.882995	Round 1	Year 2
540570102002068	9214	205050	KYSRWVMR	39.492481	-78.867414	Round 1	Year 2
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540570102002068	9214	205050	KYSRWVMR	39.480916	-78.883111	Round 1	Year 2
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540570102002068	9214	205050	KYSRWVMR	39.494044	-78.8736	Round 1	Year 2
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540570102002072	9214	205050	KYSRWVMR	39.497545	-78.869347	Round 1	Year 2
540570102002072	9214	205050	KYSRWVMR	39.495957	-78.872377	Round 1	Year 2
540570102002072	9214	205050	KYSRWVMR	39.497586	-78.868862	Round 1	Year 2
540570102002072	9214	205050	KYSRWVMR	39.496027	-78.872878	Round 1	Year 2
540570102002072	9214	205050	KYSRWVMR	39.497448	-78.869042	Round 1	Year 2
540570102002072	9214	205050	KYSRWVMR	39.498282	-78.869453	Round 1	Year 2
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540570102002119	9214	205050	KYSRWVMR	39.459359	-78.869756	Round 1	Year 2
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540570102002131	9214	205050	KYSRWVMR	39.450034	-78.839847	Round 1	Year 2
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540570102002131	9214	205050	KYSRWVMR	39.456163	-78.856192	Round 1	Year 2
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540570104001002	9214	205050	KYSRWVMR	39.470214	-78.89259	Round 1	Year 2
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540570104001003	9214	205050	KYSRWVMR	39.462524	-78.89176	Round 1	Year 2
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540570104001004	9214	205050	KYSRWVMR	39.46486	-78.898434	Round 1	Year 2
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540570104001031	9214	205050	KYSRWVMR	39.440807	-78.866862	Round 1	Year 2
540570104001031	9214	205050	KYSRWVMR	39.443179	-78.870331	Round 1	Year 2
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540570104001031	9214	205050	KYSRWVMR	39.4411	-78.870339	Round 1	Year 2
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540570104001031	9214	205050	KYSRWVMR	39.432142	-78.866241	Round 1	Year 2
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540570104001031	9214	205050	KYSRWVMR	39.435799	-78.869923	Round 1	Year 2
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540570104001043	9214	205050	KYSRWVMR	39.448507	-78.877894	Round 1	Year 2
540570104001043	9214	205050	KYSRWVMR	39.448636	-78.877788	Round 1	Year 2
540570104001043	9214	205050	KYSRWVMR	39.448692	-78.8779	Round 1	Year 2
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540570104001044	9214	205050	KYSRWVMR	39.449205	-78.878803	Round 1	Year 2
540570104001044	9214	205050	KYSRWVMR	39.450187	-78.879001	Round 1	Year 2
540570104001044	9214	205050	KYSRWVMR	39.449775	-78.877625	Round 1	Year 2
540570104001044	9214	205050	KYSRWVMR	39.450349	-78.878444	Round 1	Year 2
540570104001044	9214	205050	KYSRWVMR	39.450091	-78.878853	Round 1	Year 2
540570104001044	9214	205050	KYSRWVMR	39.449016	-78.878847	Round 1	Year 2
540570104001044	9214	205050	KYSRWVMR	39.450823	-78.87707	Round 1	Year 2
540570104001044	9214	205050	KYSRWVMR	39.452135	-78.876393	Round 1	Year 2
540570104001044	9214	205050	KYSRWVMR	39.450076	-78.877326	Round 1	Year 2
540570104001044	9214	205050	KYSRWVMR	39.449882	-78.87864	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.443007	-78.868934	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.445712	-78.864605	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.451578	-78.86825	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.451219	-78.871509	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.450807	-78.862435	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.443798	-78.866396	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.450585	-78.862524	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.446355	-78.868668	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.448999	-78.862562	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.453372	-78.868322	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.443956	-78.870419	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.45332	-78.870684	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.450916	-78.863924	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.446319	-78.870407	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.453553	-78.867059	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.444664	-78.869266	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.449472	-78.866958	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.447381	-78.873225	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.444564	-78.870059	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.444359	-78.866057	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.43629	-78.861337	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.434405	-78.860645	Round 1	Year 2
540570104001058	9214	205050	KYSRWVMR	39.436265	-78.86257	Round 1	Year 2
540570104001060	9214	205050	KYSRWVMR	39.448717	-78.858842	Round 1	Year 2
540570104001062	9214	205050	KYSRWVMR	39.451168	-78.859657	Round 1	Year 2
540570104001062	9214	205050	KYSRWVMR	39.45124	-78.859952	Round 1	Year 2
540570104001062	9214	205050	KYSRWVMR	39.451158	-78.858394	Round 1	Year 2
540570104001062	9214	205050	KYSRWVMR	39.451588	-78.859597	Round 1	Year 2
540570104001065	9214	205050	KYSRWVMR	39.446227	-78.848581	Round 1	Year 2
540570104001065	9214	205050	KYSRWVMR	39.446318	-78.847601	Round 1	Year 2

540570104001065	9214	205050	KYSRWVMR	39.44713	-78.849641	Round 1	Year 2
540570104001066	9214	205050	KYSRWVMR	39.447365	-78.85488	Round 1	Year 2
540570104001071	9214	205050	KYSRWVMR	39.454082	-78.866699	Round 1	Year 2
540570104001071	9214	205050	KYSRWVMR	39.453118	-78.862913	Round 1	Year 2
540570104001071	9214	205050	KYSRWVMR	39.451607	-78.860314	Round 1	Year 2
540570104001071	9214	205050	KYSRWVMR	39.454058	-78.867381	Round 1	Year 2
540570104001071	9214	205050	KYSRWVMR	39.453287	-78.863904	Round 1	Year 2
540570104001071	9214	205050	KYSRWVMR	39.454224	-78.867088	Round 1	Year 2
540570104001071	9214	205050	KYSRWVMR	39.453761	-78.86605	Round 1	Year 2
540570104001071	9214	205050	KYSRWVMR	39.454105	-78.865674	Round 1	Year 2
540570104001071	9214	205050	KYSRWVMR	39.453423	-78.864326	Round 1	Year 2
540570104001071	9214	205050	KYSRWVMR	39.451445	-78.859923	Round 1	Year 2
540570104001072	9214	205050	KYSRWVMR	39.451464	-78.860804	Round 1	Year 2
540570104001072	9214	205050	KYSRWVMR	39.451455	-78.860985	Round 1	Year 2
540570104001080	9214	205050	KYSRWVMR	39.443219	-78.838093	Round 1	Year 2
540570104001080	9214	205050	KYSRWVMR	39.443811	-78.839618	Round 1	Year 2
540570104001080	9214	205050	KYSRWVMR	39.443068	-78.837967	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.427312	-78.875817	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.429892	-78.878465	Round 1	Year 2
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540570104001083	9214	205050	KYSRWVMR	39.427965	-78.883905	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.427423	-78.875365	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.430371	-78.888678	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.428332	-78.879515	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.430375	-78.882165	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.431545	-78.885358	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.424925	-78.877681	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.424701	-78.877678	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.429664	-78.881305	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.432625	-78.884269	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.419265	-78.886284	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.429243	-78.875945	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.430426	-78.886065	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.429576	-78.873873	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.428044	-78.893932	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.429398	-78.882086	Round 1	Year 2
540570104001083	9214	205050	KYSRWVMR	39.426644	-78.886435	Round 1	Year 2
540570104001091	9214	205050	KYSRWVMR	39.440026	-78.833864	Round 1	Year 2
540570104001091	9214	205050	KYSRWVMR	39.43985	-78.833933	Round 1	Year 2
540570104001104	9214	205050	KYSRWVMR	39.437783	-78.835894	Round 1	Year 2
540570104001112	9214	205050	KYSRWVMR	39.427859	-78.856054	Round 1	Year 2
540570104001112	9214	205050	KYSRWVMR	39.424672	-78.863707	Round 1	Year 2
540570104001112	9214	205050	KYSRWVMR	39.424603	-78.863385	Round 1	Year 2
540570104001112	9214	205050	KYSRWVMR	39.428072	-78.855801	Round 1	Year 2
540570104001112	9214	205050	KYSRWVMR	39.426678	-78.863605	Round 1	Year 2
540570104001112	9214	205050	KYSRWVMR	39.426413	-78.863697	Round 1	Year 2
540570104001117	9214	205050	KYSRWVMR	39.420078	-78.884079	Round 1	Year 2
540570104001117	9214	205050	KYSRWVMR	39.428791	-78.867257	Round 1	Year 2
540570104001117	9214	205050	KYSRWVMR	39.41946	-78.885399	Round 1	Year 2
540599571002035	9214	205050	KRMTWVME	37.848071	-82.346205	Round 1	Year 2
540599571002036	9214	205050	KRMTWVME	37.847846	-82.356201	Round 1	Year 2
540599571002036	9214	205050	KRMTWVME	37.848001	-82.355735	Round 1	Year 2
540599571002036	9214	205050	KRMTWVME	37.847478	-82.355589	Round 1	Year 2
540599571002036	9214	205050	KRMTWVME	37.848289	-82.355986	Round 1	Year 2
540599571002036	9214	205050	KRMTWVME	37.847512	-82.355715	Round 1	Year 2
540599571002036	9214	205050	KRMTWVME	37.848032	-82.35629	Round 1	Year 2
540599571002036	9214	205050	KRMTWVME	37.847773	-82.355948	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.828125	-82.241348	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.826703	-82.240814	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.82651	-82.234014	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.830912	-82.242169	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.830679	-82.24242	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.828906	-82.241524	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.827127	-82.241179	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.840225	-82.219282	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.828658	-82.241389	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.82694	-82.240117	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.829705	-82.241764	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.82685	-82.239768	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.831586	-82.225893	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.829536	-82.241653	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.826693	-82.240954	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.830118	-82.241767	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.830984	-82.242134	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.826315	-82.235646	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.83061	-82.242304	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.829904	-82.229402	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.829794	-82.229902	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.831565	-82.225522	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.826625	-82.241083	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.829284	-82.241667	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.826556	-82.240994	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.827084	-82.241031	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.82989	-82.230083	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.826897	-82.241231	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.828387	-82.241321	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.83159	-82.226069	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.829647	-82.229766	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.827105	-82.240149	Round 1	Year 2
540599571002054	9214	205050	DLTNWVGR	37.839969	-82.219436	Round 1	Year 2
540599571002055	9214	205050	DLTNWVGR	37.827832	-82.240853	Round 1	Year 2
540599571002055	9214	205050	DLTNWVGR	37.827292	-82.240659	Round 1	Year 2
540599571002055	9214	205050	DLTNWVGR	37.828112	-82.241052	Round 1	Year 2
540599571002055	9214	205050	DLTNWVGR	37.827423	-82.240769	Round 1	Year 2
540599571002055	9214	205050	DLTNWVGR	37.827283	-82.240849	Round 1	Year 2
540599571002055	9214	205050	DLTNWVGR	37.826911	-82.240605	Round 1	Year 2
540599571002055	9214	205050	DLTNWVGR	37.827927	-82.241026	Round 1	Year 2
540599571003023	9214	205050	DLTNWVGR	37.820289	-82.257403	Round 1	Year 2

540599571003024	9214	205050	DLTNWVGR	37.818421	-82.271483	Round 1	Year 2
540599571003024	9214	205050	DLTNWVGR	37.817606	-82.270815	Round 1	Year 2
540599571003024	9214	205050	DLTNWVGR	37.818016	-82.271118	Round 1	Year 2
540599571003024	9214	205050	DLTNWVGR	37.817775	-82.270526	Round 1	Year 2
540599571003025	9214	205050	DLTNWVGR	37.818338	-82.257321	Round 1	Year 2
540599571003025	9214	205050	DLTNWVGR	37.818839	-82.257258	Round 1	Year 2
540599571003032	9214	205050	DLTNWVGR	37.813257	-82.270828	Round 1	Year 2
540599571003032	9214	205050	DLTNWVGR	37.813022	-82.270625	Round 1	Year 2
540599571003032	9214	205050	DLTNWVGR	37.81805	-82.269438	Round 1	Year 2
540599571003049	9214	205050	WMSNWVLG	37.790916	-82.34911	Round 1	Year 2
540599571003049	9214	205050	WMSNWVLG	37.791178	-82.348093	Round 1	Year 2
540599571003049	9214	205050	WMSNWVLG	37.791159	-82.348418	Round 1	Year 2
540599571003049	9214	205050	WMSNWVLG	37.791134	-82.348303	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.791547	-82.350676	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.791073	-82.350515	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.792051	-82.351604	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.792654	-82.352545	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.792212	-82.351672	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.790706	-82.350398	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.791353	-82.350629	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.792402	-82.351941	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.792543	-82.352303	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.791042	-82.350643	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.791961	-82.351073	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.791231	-82.350132	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.791586	-82.351632	Round 1	Year 2
540599571003050	9214	205050	WMSNWVLG	37.791379	-82.351637	Round 1	Year 2
540599571004011	9214	205050	KRMTWVME	37.842501	-82.340697	Round 1	Year 2
540599571004011	9214	205050	KRMTWVME	37.84178	-82.337604	Round 1	Year 2
540599571004011	9214	205050	KRMTWVME	37.84127	-82.337153	Round 1	Year 2
540599571004011	9214	205050	KRMTWVME	37.841351	-82.337249	Round 1	Year 2
540599571004011	9214	205050	KRMTWVME	37.841533	-82.33718	Round 1	Year 2
540599571004011	9214	205050	KRMTWVME	37.842445	-82.340597	Round 1	Year 2
540599571004012	9214	205050	KRMTWVME	37.844193	-82.343409	Round 1	Year 2
540599571004012	9214	205050	KRMTWVME	37.844541	-82.343437	Round 1	Year 2
540599571004012	9214	205050	KRMTWVME	37.844092	-82.343339	Round 1	Year 2
540599571004016	9214	205050	KRMTWVME	37.847803	-82.357937	Round 1	Year 2
540599571004016	9214	205050	KRMTWVME	37.847474	-82.356926	Round 1	Year 2
540599571004016	9214	205050	KRMTWVME	37.847685	-82.358387	Round 1	Year 2
540599571004016	9214	205050	KRMTWVME	37.847467	-82.358388	Round 1	Year 2
540599571004016	9214	205050	KRMTWVME	37.847683	-82.35784	Round 1	Year 2
540599571004016	9214	205050	KRMTWVME	37.847799	-82.358132	Round 1	Year 2
540599571004016	9214	205050	KRMTWVME	37.847358	-82.358014	Round 1	Year 2
540599571004018	9214	205050	KRMTWVME	37.852182	-82.367369	Round 1	Year 2
540599571004018	9214	205050	KRMTWVME	37.85186	-82.367669	Round 1	Year 2
540599571004018	9214	205050	KRMTWVME	37.851642	-82.367525	Round 1	Year 2
540599571004019	9214	205050	KRMTWVME	37.845452	-82.355481	Round 1	Year 2
540599571004019	9214	205050	KRMTWVME	37.845411	-82.355629	Round 1	Year 2
540599571004020	9214	205050	KRMTWVME	37.860108	-82.381604	Round 1	Year 2
540599571004020	9214	205050	KRMTWVME	37.860268	-82.381302	Round 1	Year 2
540599571004020	9214	205050	KRMTWVME	37.859472	-82.379567	Round 1	Year 2
540599571004020	9214	205050	KRMTWVME	37.859689	-82.379603	Round 1	Year 2
540599571004021	9214	205050	KRMTWVME	37.85903	-82.379227	Round 1	Year 2
540599571004021	9214	205050	KRMTWVME	37.858237	-82.378264	Round 1	Year 2
540599571004021	9214	205050	KRMTWVME	37.858416	-82.378882	Round 1	Year 2
540599571004021	9214	205050	KRMTWVME	37.858563	-82.378495	Round 1	Year 2
540599571004021	9214	205050	KRMTWVME	37.859246	-82.379147	Round 1	Year 2
540599571004022	9214	205050	KRMTWVME	37.857056	-82.377233	Round 1	Year 2
540599571004022	9214	205050	KRMTWVME	37.857273	-82.377148	Round 1	Year 2
540599571004022	9214	205050	KRMTWVME	37.857252	-82.377343	Round 1	Year 2
540599571004022	9214	205050	KRMTWVME	37.857152	-82.376902	Round 1	Year 2
540599571004022	9214	205050	KRMTWVME	37.856861	-82.376947	Round 1	Year 2
540599571004022	9214	205050	KRMTWVME	37.857388	-82.377167	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.815544	-82.228874	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.815956	-82.228752	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.815861	-82.228689	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.84783	-82.192483	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.836104	-82.221886	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.831027	-82.223842	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.830578	-82.22367	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.829759	-82.228249	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837737	-82.218354	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.83712	-82.219219	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.83401	-82.223283	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.831553	-82.222613	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.83034	-82.224515	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.824303	-82.233671	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.84773	-82.192446	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.842078	-82.218898	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.836996	-82.216128	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.830922	-82.224741	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.830197	-82.227562	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.848178	-82.197056	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.84737	-82.192326	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.840547	-82.218045	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.836866	-82.219534	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.83003	-82.228193	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.838397	-82.218666	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837402	-82.21856	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.836625	-82.220271	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.83465	-82.223223	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.831019	-82.225885	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.829972	-82.224034	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.839957	-82.2182	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837346	-82.218124	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.836182	-82.221407	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.828567	-82.228693	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.82476	-82.23412	Round 1	Year 2

540599572001017	9214	205050	DLTNWVGR	37.848594	-82.191121	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837876	-82.218601	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837213	-82.217603	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.834172	-82.22338	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.824412	-82.234062	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837098	-82.216592	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.835871	-82.222382	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.833483	-82.223195	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.831423	-82.223744	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.830906	-82.226974	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.829499	-82.22841	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.849004	-82.190814	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.848268	-82.19739	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.832651	-82.223234	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.8309	-82.225142	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.830106	-82.22494	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.829195	-82.228533	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.848512	-82.206055	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.848114	-82.194549	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.836854	-82.219789	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.832181	-82.223386	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.82991	-82.224574	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.838242	-82.218773	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.831003	-82.22624	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.828771	-82.222783	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.847844	-82.192763	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.831618	-82.223616	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.830567	-82.225073	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.83717	-82.216817	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.830955	-82.224366	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.830456	-82.22786	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.824329	-82.233799	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.847682	-82.206356	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837051	-82.216341	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.835801	-82.22267	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.833081	-82.22313	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.83092	-82.225538	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.830237	-82.225408	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.84824	-82.196864	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.847416	-82.191999	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.840692	-82.218012	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.836879	-82.220081	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.830898	-82.223349	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.830093	-82.225136	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.829154	-82.223346	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.840324	-82.218108	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837428	-82.217385	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.83679	-82.219263	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.831074	-82.223246	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.829998	-82.223745	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.847952	-82.193169	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.847118	-82.19165	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.838147	-82.218645	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.836313	-82.221174	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.83448	-82.223493	Round 1	Year 2
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540599572001017	9214	205050	DLTNWVGR	37.846805	-82.190728	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.847789	-82.192027	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.849557	-82.199685	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837242	-82.217935	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.824466	-82.23428	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.833004	-82.222935	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.832382	-82.223254	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.848105	-82.194833	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.847026	-82.205633	Round 1	Year 2
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540599572001017	9214	205050	DLTNWVGR	37.847422	-82.205929	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.836972	-82.215769	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.847284	-82.192007	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.831063	-82.226344	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.84713	-82.192414	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.83657	-82.220446	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837931	-82.218354	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.836133	-82.22119	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.8344	-82.223063	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.839591	-82.21824	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837668	-82.21857	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.837524	-82.217705	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.847237	-82.191313	Round 1	Year 2
540599572001017	9214	205050	DLTNWVGR	37.839198	-82.218463	Round 1	Year 2
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540599572001018	9214	205050	DLTNWVGR	37.848809	-82.203685	Round 1	Year 2
540599572001018	9214	205050	DLTNWVGR	37.848486	-82.197944	Round 1	Year 2
540599572001018	9214	205050	DLTNWVGR	37.848909	-82.202393	Round 1	Year 2
540599572001018	9214	205050	DLTNWVGR	37.848857	-82.199605	Round 1	Year 2
540599572001018	9214	205050	DLTNWVGR	37.848605	-82.198828	Round 1	Year 2
540599572001018	9214	205050	DLTNWVGR	37.849653	-82.200667	Round 1	Year 2
540599572001018	9214	205050	DLTNWVGR	37.848491	-82.19751	Round 1	Year 2
540599572001018	9214	205050	DLTNWVGR	37.849187	-82.200139	Round 1	Year 2
540599572001018	9214	205050	DLTNWVGR	37.848869	-82.202769	Round 1	Year 2
540599572001018	9214	205050	DLTNWVGR	37.848541	-82.198478	Round 1	Year 2
540599572001018	9214	205050	DLTNWVGR	37.849643	-82.200908	Round 1	Year 2
540599572001021	9214	205050	DLTNWVGR	37.839718	-82.218301	Round 1	Year 2
540599572001021	9214	205050	DLTNWVGR	37.840469	-82.218264	Round 1	Year 2

540599572001021	9214	205050	DLTNWVGR	37.839531	-82.218536	Round 1	Year 2
540599572001021	9214	205050	DLTNWVGR	37.840047	-82.218389	Round 1	Year 2
540599572001026	9214	205050	DLTNWVGR	37.834389	-82.223908	Round 1	Year 2
540599572001026	9214	205050	DLTNWVGR	37.835858	-82.223735	Round 1	Year 2
540599572001026	9214	205050	DLTNWVGR	37.836084	-82.223333	Round 1	Year 2
540599572001026	9214	205050	DLTNWVGR	37.83544	-82.224073	Round 1	Year 2
540599572001026	9214	205050	DLTNWVGR	37.837363	-82.219492	Round 1	Year 2
540599572001026	9214	205050	DLTNWVGR	37.834595	-82.224029	Round 1	Year 2
540599572001026	9214	205050	DLTNWVGR	37.837256	-82.219669	Round 1	Year 2
540599572001026	9214	205050	DLTNWVGR	37.834165	-82.223832	Round 1	Year 2
540599572001026	9214	205050	DLTNWVGR	37.83511	-82.224154	Round 1	Year 2
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540599572001026	9214	205050	DLTNWVGR	37.834829	-82.224311	Round 1	Year 2
540599572001026	9214	205050	DLTNWVGR	37.835953	-82.224021	Round 1	Year 2
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540599572001027	9214	205050	DLTNWVGR	37.839801	-82.218711	Round 1	Year 2
540599572001035	9214	205050	DLTNWVGR	37.815868	-82.227406	Round 1	Year 2
540599572001035	9214	205050	DLTNWVGR	37.815467	-82.228591	Round 1	Year 2
540599572001035	9214	205050	DLTNWVGR	37.815574	-82.228	Round 1	Year 2
540599572001037	9214	205050	DLTNWVGR	37.825632	-82.238705	Round 1	Year 2
540599572001037	9214	205050	DLTNWVGR	37.825481	-82.238489	Round 1	Year 2
540599572001037	9214	205050	DLTNWVGR	37.825288	-82.238025	Round 1	Year 2
540599572001037	9214	205050	DLTNWVGR	37.824466	-82.234734	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.831193	-82.227398	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.829251	-82.229462	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.825988	-82.231955	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.825891	-82.232995	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.826034	-82.232476	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.82572	-82.232599	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.826659	-82.231292	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.829034	-82.229295	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.825449	-82.233829	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.825842	-82.233352	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.828313	-82.229747	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.825772	-82.233633	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.829667	-82.228888	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.831205	-82.226772	Round 1	Year 2
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540599572001038	9214	205050	DLTNWVGR	37.831106	-82.227133	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.827365	-82.231015	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.8287	-82.22948	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.826189	-82.231648	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.825802	-82.23633	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.827243	-82.231002	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.827115	-82.231097	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.826558	-82.231447	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.825499	-82.233007	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.825529	-82.233429	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.8274	-82.230805	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.826329	-82.232514	Round 1	Year 2
540599572001038	9214	205050	DLTNWVGR	37.825896	-82.233479	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.826027	-82.236717	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.825696	-82.236552	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.825962	-82.237905	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.826263	-82.238576	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.826115	-82.238257	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.825771	-82.234139	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.825665	-82.234711	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.825962	-82.237387	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.826125	-82.2379	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.826047	-82.236873	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.825487	-82.234686	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.825415	-82.234199	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.825956	-82.23879	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.825701	-82.233922	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.826228	-82.239648	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.825426	-82.234802	Round 1	Year 2
540599572001041	9214	205050	DLTNWVGR	37.825186	-82.234678	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821791	-82.245883	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820627	-82.242135	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.807537	-82.256586	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821612	-82.247206	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820372	-82.242702	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.812262	-82.230858	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821329	-82.251267	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820091	-82.241641	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.81726	-82.256061	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816589	-82.258273	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.811955	-82.231305	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816529	-82.25925	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821038	-82.242933	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816779	-82.261397	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816394	-82.257696	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.808016	-82.257454	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.817758	-82.2567	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.815618	-82.257936	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.807761	-82.257258	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821708	-82.246559	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.812774	-82.230395	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.822611	-82.241729	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821426	-82.244058	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820316	-82.24173	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.817301	-82.255793	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.812092	-82.231024	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821268	-82.250939	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.819926	-82.24161	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.818646	-82.256743	Round 1	Year 2

540599572001043	9214	205050	DLTNWVGR	37.821043	-82.248921	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.818234	-82.25656	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.811571	-82.231819	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.808158	-82.25724	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816781	-82.257765	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816389	-82.257949	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.822265	-82.241829	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820688	-82.24311	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816564	-82.262143	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.81479	-82.229628	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.82166	-82.246876	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820443	-82.241803	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.812561	-82.231038	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.809862	-82.233395	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821429	-82.243504	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.817305	-82.255302	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.812058	-82.231158	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821175	-82.250421	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.81714	-82.256849	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816517	-82.26276	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.81183	-82.231561	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.808495	-82.252764	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821065	-82.243152	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.818204	-82.256973	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816943	-82.257536	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.822236	-82.242051	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820917	-82.242798	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816361	-82.258184	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.804948	-82.242877	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.814119	-82.270733	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.82162	-82.252964	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.813151	-82.269875	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.817026	-82.266944	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.808111	-82.263393	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.815344	-82.228841	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.815413	-82.270541	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816603	-82.263512	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.811069	-82.267467	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820708	-82.256635	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821589	-82.256393	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.81709	-82.267232	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.812709	-82.26927	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.806136	-82.24724	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.809802	-82.266496	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.805445	-82.245217	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.812286	-82.268634	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.82148	-82.252233	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.82173	-82.256155	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.811646	-82.268035	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.80531	-82.234991	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816684	-82.263961	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.809436	-82.265677	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.804495	-82.239065	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.804375	-82.238352	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.815101	-82.228935	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.80525	-82.235406	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.80544	-82.245552	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821147	-82.256668	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.82134	-82.25646	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.821554	-82.256221	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.817059	-82.26662	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.809042	-82.264892	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820201	-82.256741	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.815162	-82.22928	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.807775	-82.262997	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.807625	-82.259321	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.808782	-82.25142	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.804258	-82.240739	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.804162	-82.239943	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.804607	-82.238588	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.804215	-82.238929	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816705	-82.25943	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.819863	-82.256834	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820713	-82.242797	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820501	-82.242328	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.812787	-82.230761	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.818975	-82.256846	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.809737	-82.233361	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.817065	-82.257497	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816611	-82.258082	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820591	-82.241865	Round 1	Year 2
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540599572001043	9214	205050	DLTNWVGR	37.811846	-82.232181	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816428	-82.259063	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.820166	-82.241824	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816375	-82.26239	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.816696	-82.259449	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.815248	-82.22895	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.809527	-82.265871	Round 1	Year 2
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540599572001043	9214	205050	DLTNWVGR	37.816794	-82.264112	Round 1	Year 2
540599572001043	9214	205050	DLTNWVGR	37.825871	-82.240721	Round 1	Year 2
540599572001045	9214	205050	DLTNWVGR	37.813182	-82.229785	Round 1	Year 2
540599572001045	9214	205050	DLTNWVGR	37.81326	-82.229656	Round 1	Year 2
540599572001045	9214	205050	DLTNWVGR	37.814059	-82.229513	Round 1	Year 2
540599572001046	9214	205050	DLTNWVGR	37.810618	-82.232581	Round 1	Year 2
540599572001046	9214	205050	DLTNWVGR	37.810178	-82.23283	Round 1	Year 2
540599572001046	9214	205050	DLTNWVGR	37.809887	-82.232953	Round 1	Year 2

540599572001046	9214	205050	DLTNWVGR	37.81033	-82.232709	Round 1	Year 2
540599572001046	9214	205050	DLTNWVGR	37.810451	-82.232487	Round 1	Year 2
540599572001047	9214	205050	DLTNWVGR	37.804797	-82.235366	Round 1	Year 2
540599572001047	9214	205050	DLTNWVGR	37.804881	-82.2348	Round 1	Year 2
540599572001047	9214	205050	DLTNWVGR	37.80498	-82.23424	Round 1	Year 2
540599572001047	9214	205050	DLTNWVGR	37.804722	-82.23529	Round 1	Year 2
540599572001047	9214	205050	DLTNWVGR	37.804742	-82.235174	Round 1	Year 2
540599572001047	9214	205050	DLTNWVGR	37.804949	-82.234373	Round 1	Year 2
540599572001048	9214	205050	DLTNWVGR	37.805721	-82.2327	Round 1	Year 2
540599572001048	9214	205050	DLTNWVGR	37.806181	-82.232704	Round 1	Year 2
540599572001050	9214	205050	DLTNWVGR	37.807043	-82.257837	Round 1	Year 2
540599572001050	9214	205050	DLTNWVGR	37.807158	-82.258839	Round 1	Year 2
540599572001050	9214	205050	DLTNWVGR	37.807061	-82.260341	Round 1	Year 2
540599572001050	9214	205050	DLTNWVGR	37.806568	-82.261115	Round 1	Year 2
540599572001050	9214	205050	DLTNWVGR	37.806681	-82.261847	Round 1	Year 2
540599572001050	9214	205050	DLTNWVGR	37.807248	-82.259329	Round 1	Year 2
540599572001050	9214	205050	DLTNWVGR	37.807163	-82.258391	Round 1	Year 2
540599572001050	9214	205050	DLTNWVGR	37.806602	-82.261364	Round 1	Year 2
540599572001050	9214	205050	DLTNWVGR	37.806762	-82.258138	Round 1	Year 2
540599572001051	9214	205050	DLTNWVGR	37.821695	-82.253642	Round 1	Year 2
540599572001051	9214	205050	DLTNWVGR	37.821636	-82.253395	Round 1	Year 2
540599572001052	9214	205050	DLTNWVGR	37.822156	-82.253502	Round 1	Year 2
540599572001052	9214	205050	DLTNWVGR	37.822415	-82.255296	Round 1	Year 2
540599572001052	9214	205050	DLTNWVGR	37.821942	-82.252196	Round 1	Year 2
540599572001052	9214	205050	DLTNWVGR	37.822375	-82.255012	Round 1	Year 2
540599572001052	9214	205050	DLTNWVGR	37.821827	-82.251462	Round 1	Year 2
540599572001052	9214	205050	DLTNWVGR	37.821994	-82.252447	Round 1	Year 2
540599572001052	9214	205050	DLTNWVGR	37.822118	-82.253042	Round 1	Year 2
540599572001052	9214	205050	DLTNWVGR	37.822391	-82.254586	Round 1	Year 2
540599572001052	9214	205050	DLTNWVGR	37.822036	-82.252606	Round 1	Year 2
540599572001052	9214	205050	DLTNWVGR	37.822045	-82.252682	Round 1	Year 2
540599572001053	9214	205050	DLTNWVGR	37.822062	-82.244684	Round 1	Year 2
540599572001053	9214	205050	DLTNWVGR	37.821791	-82.24944	Round 1	Year 2
540599572001053	9214	205050	DLTNWVGR	37.822317	-82.251353	Round 1	Year 2
540599572001053	9214	205050	DLTNWVGR	37.82202	-82.24405	Round 1	Year 2
540599572001074	9214	205050	DLTNWVGR	37.772841	-82.227057	Round 1	Year 2
540599572001074	9214	205050	DLTNWVGR	37.772764	-82.226762	Round 1	Year 2
540599572001079	9214	205050	DLTNWVGR	37.807947	-82.252964	Round 1	Year 2
540599572001079	9214	205050	DLTNWVGR	37.807885	-82.251929	Round 1	Year 2
540599572001079	9214	205050	DLTNWVGR	37.805271	-82.246604	Round 1	Year 2
540599572001079	9214	205050	DLTNWVGR	37.804373	-82.242951	Round 1	Year 2
540599572001079	9214	205050	DLTNWVGR	37.805842	-82.248213	Round 1	Year 2
540599572001079	9214	205050	DLTNWVGR	37.805122	-82.246236	Round 1	Year 2
540599572001079	9214	205050	DLTNWVGR	37.805752	-82.24811	Round 1	Year 2
540599572001081	9214	205050	DLTNWVGR	37.806831	-82.262653	Round 1	Year 2
540599572001081	9214	205050	DLTNWVGR	37.806952	-82.26307	Round 1	Year 2
540599572001081	9214	205050	DLTNWVGR	37.807654	-82.263726	Round 1	Year 2
540599572001081	9214	205050	DLTNWVGR	37.807079	-82.263195	Round 1	Year 2
540599572001081	9214	205050	DLTNWVGR	37.808115	-82.264335	Round 1	Year 2
540599572001081	9214	205050	DLTNWVGR	37.810695	-82.268513	Round 1	Year 2
540599572001081	9214	205050	DLTNWVGR	37.810372	-82.26821	Round 1	Year 2
540599572001081	9214	205050	DLTNWVGR	37.808633	-82.264988	Round 1	Year 2
540599572001082	9214	205050	DLTNWVGR	37.804806	-82.236285	Round 1	Year 2
540599572001082	9214	205050	DLTNWVGR	37.804765	-82.235811	Round 1	Year 2
540599572001082	9214	205050	DLTNWVGR	37.804716	-82.236247	Round 1	Year 2
540599572001082	9214	205050	DLTNWVGR	37.804789	-82.236046	Round 1	Year 2
540599572001082	9214	205050	DLTNWVGR	37.804777	-82.235908	Round 1	Year 2
540599572001094	9214	205050	DLTNWVGR	37.785403	-82.257589	Round 1	Year 2
540599572001094	9214	205050	DLTNWVGR	37.785422	-82.255474	Round 1	Year 2
540599572001094	9214	205050	DLTNWVGR	37.786328	-82.254325	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.782415	-82.25016	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.782805	-82.251553	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783277	-82.251948	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.782624	-82.251036	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783681	-82.246409	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.78324	-82.247923	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.782533	-82.250871	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.782405	-82.250531	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783005	-82.251754	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.78395	-82.245683	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.782778	-82.249106	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.78265	-82.250352	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.78297	-82.247777	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.782523	-82.249579	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783178	-82.247602	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783037	-82.248116	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.782823	-82.248798	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.782698	-82.249325	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783389	-82.246759	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.782858	-82.249364	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783694	-82.247305	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783268	-82.247188	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783228	-82.247424	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783514	-82.245846	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783805	-82.246453	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.783143	-82.248129	Round 1	Year 2
540599572001095	9214	205050	DLTNWVGR	37.782993	-82.251553	Round 1	Year 2
540599572001097	9214	205050	DLTNWVGR	37.782103	-82.251068	Round 1	Year 2
540599572001097	9214	205050	DLTNWVGR	37.782122	-82.250655	Round 1	Year 2
540599572001097	9214	205050	DLTNWVGR	37.782105	-82.251993	Round 1	Year 2
540599572001097	9214	205050	DLTNWVGR	37.782444	-82.248896	Round 1	Year 2
540599572001097	9214	205050	DLTNWVGR	37.78217	-82.250123	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.77445	-82.235983	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.78123	-82.251726	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.774419	-82.236343	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.781507	-82.251612	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.780568	-82.252142	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.774155	-82.232095	Round 1	Year 2

540599572001099	9214	205050	DLTNWVGR	37.781759	-82.251179	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.774536	-82.23565	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.781256	-82.252187	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.782311	-82.249014	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.781015	-82.252504	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.77538	-82.231992	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.774419	-82.236188	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.781777	-82.251503	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.780638	-82.251929	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.775706	-82.231998	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.774121	-82.231834	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.781364	-82.252301	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.774424	-82.236192	Round 1	Year 2
540599572001099	9214	205050	DLTNWVGR	37.774396	-82.236597	Round 1	Year 2
540599572001100	9214	205050	DLTNWVGR	37.774271	-82.233373	Round 1	Year 2
540599572001100	9214	205050	DLTNWVGR	37.774302	-82.233155	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.793648	-82.342095	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.794479	-82.341479	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.793177	-82.342535	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.793569	-82.341901	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.794783	-82.34151	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.793675	-82.3419	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.79331	-82.342425	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.793255	-82.342671	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.793997	-82.342144	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.793509	-82.342072	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.792144	-82.342545	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.792841	-82.342549	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.792213	-82.341633	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.794709	-82.341651	Round 1	Year 2
540599572002004	9214	205050	WMSNWVLG	37.794283	-82.342304	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.79169	-82.346561	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792576	-82.345856	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.797418	-82.34076	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.795603	-82.342315	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792207	-82.345695	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792133	-82.345412	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792363	-82.346105	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792748	-82.345106	Round 1	Year 2
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540599572002012	9214	205050	WMSNWVLG	37.792694	-82.34563	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792345	-82.346046	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792543	-82.345749	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.791157	-82.34718	Round 1	Year 2
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540599572002012	9214	205050	WMSNWVLG	37.802321	-82.33504	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.795936	-82.341973	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792233	-82.345873	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792807	-82.345198	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792762	-82.345457	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792216	-82.3458	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.792108	-82.346234	Round 1	Year 2
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540599572002012	9214	205050	WMSNWVLG	37.797172	-82.341044	Round 1	Year 2
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540599572002012	9214	205050	WMSNWVLG	37.792408	-82.345238	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.794694	-82.343137	Round 1	Year 2
540599572002012	9214	205050	WMSNWVLG	37.797402	-82.340497	Round 1	Year 2
540599572002013	9214	205050	DLTNWVGR	37.780821	-82.252861	Round 1	Year 2
540599572002013	9214	205050	DLTNWVGR	37.780297	-82.252601	Round 1	Year 2
540599572002013	9214	205050	DLTNWVGR	37.780156	-82.252474	Round 1	Year 2
540599572002013	9214	205050	DLTNWVGR	37.780552	-82.252758	Round 1	Year 2
540599572002016	9214	205050	DLTNWVGR	37.784722	-82.257571	Round 1	Year 2
540599572002016	9214	205050	DLTNWVGR	37.784782	-82.257949	Round 1	Year 2
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540599572002028	9214	205050	DLTNWVGR	37.784793	-82.256488	Round 1	Year 2
540599572002028	9214	205050	DLTNWVGR	37.784794	-82.257196	Round 1	Year 2
540599572002028	9214	205050	DLTNWVGR	37.784576	-82.257224	Round 1	Year 2
540599572002028	9214	205050	DLTNWVGR	37.784392	-82.257246	Round 1	Year 2
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540599572002036	9214	205050	WMSNWVLG	37.769491	-82.327815	Round 1	Year 2
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540599572002036	9214	205050	WMSNWVLG	37.764567	-82.310582	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.769145	-82.328092	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.764181	-82.310253	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.768994	-82.32909	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.765627	-82.311651	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.763011	-82.326718	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.769501	-82.327368	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.767763	-82.330689	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.765036	-82.310846	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.769337	-82.327816	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.764365	-82.310414	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.76909	-82.328605	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.768891	-82.328831	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.763499	-82.310029	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.769998	-82.326582	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.765777	-82.312625	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.763139	-82.326277	Round 1	Year 2
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540599572002036	9214	205050	WMSNWVLG	37.765838	-82.332501	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.763226	-82.325927	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.765776	-82.312293	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.763068	-82.326068	Round 1	Year 2

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540599572002036	9214	205050	WMSNWVLG	37.765837	-82.332382	Round 1	Year 2
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540599572002036	9214	205050	WMSNWVLG	37.764618	-82.310946	Round 1	Year 2
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540599572002036	9214	205050	WMSNWVLG	37.776222	-82.33737	Round 1	Year 2
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540599572002036	9214	205050	WMSNWVLG	37.775071	-82.322704	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.774278	-82.322194	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.775757	-82.323565	Round 1	Year 2
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540599572002036	9214	205050	WMSNWVLG	37.776184	-82.337648	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.775816	-82.337241	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.775275	-82.334538	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.775645	-82.332399	Round 1	Year 2
540599572002036	9214	205050	WMSNWVLG	37.7752	-82.334761	Round 1	Year 2
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540599572002036	9214	205050	WMSNWVLG	37.775225	-82.332804	Round 1	Year 2
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540599572002038	9214	205050	WMSNWVLG	37.776865	-82.337733	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.776836	-82.338064	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.776446	-82.33786	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.776277	-82.337821	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.776659	-82.337575	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.787436	-82.346123	Round 1	Year 2
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540599572002038	9214	205050	WMSNWVLG	37.776828	-82.337693	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.778168	-82.338034	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.777421	-82.338069	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.778354	-82.338324	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.777808	-82.338341	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.778911	-82.338217	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.777562	-82.33814	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.77819	-82.338356	Round 1	Year 2
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540599572002038	9214	205050	WMSNWVLG	37.777993	-82.338718	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.778333	-82.338571	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.777803	-82.338738	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.777361	-82.338445	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.788546	-82.349251	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.788159	-82.349052	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.787704	-82.348909	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.787947	-82.348693	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.787726	-82.347472	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.788419	-82.349096	Round 1	Year 2
540599572002038	9214	205050	WMSNWVLG	37.787485	-82.348516	Round 1	Year 2
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540599572002039	9214	205050	WMSNWVLG	37.780309	-82.337802	Round 1	Year 2
540599572002039	9214	205050	WMSNWVLG	37.780713	-82.337889	Round 1	Year 2
540599572002041	9214	205050	WMSNWVLG	37.787311	-82.344691	Round 1	Year 2
540599572002041	9214	205050	WMSNWVLG	37.787238	-82.343441	Round 1	Year 2
540599572002041	9214	205050	WMSNWVLG	37.78731	-82.344045	Round 1	Year 2
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540599572002041	9214	205050	WMSNWVLG	37.788107	-82.34802	Round 1	Year 2
540599572002041	9214	205050	WMSNWVLG	37.788497	-82.348326	Round 1	Year 2
540599572002041	9214	205050	WMSNWVLG	37.788879	-82.348705	Round 1	Year 2
540599572002041	9214	205050	WMSNWVLG	37.788169	-82.348143	Round 1	Year 2
540599572002041	9214	205050	WMSNWVLG	37.788236	-82.347994	Round 1	Year 2
540599572002041	9214	205050	WMSNWVLG	37.788039	-82.347942	Round 1	Year 2
540599572002042	9214	205050	WMSNWVLG	37.789827	-82.348915	Round 1	Year 2
540599572002045	9214	205050	WMSNWVLG	37.76241	-82.309864	Round 1	Year 2
540599572002046	9214	205050	DLTNWVGR	37.77883	-82.24707	Round 1	Year 2
540599572002046	9214	205050	DLTNWVGR	37.778482	-82.247053	Round 1	Year 2
540599572002046	9214	205050	DLTNWVGR	37.77939	-82.247237	Round 1	Year 2
540599572002046	9214	205050	DLTNWVGR	37.779206	-82.247134	Round 1	Year 2
540599572002046	9214	205050	DLTNWVGR	37.779014	-82.247154	Round 1	Year 2
540599572002046	9214	205050	DLTNWVGR	37.778656	-82.247024	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.800644	-82.337165	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.799078	-82.338031	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.80052	-82.336745	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.800227	-82.337292	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.800347	-82.336944	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.799973	-82.337027	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.800163	-82.336848	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.800487	-82.337249	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.800449	-82.337107	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.799192	-82.33845	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.799027	-82.338153	Round 1	Year 2
540599572002052	9214	205050	WMSNWVLG	37.800536	-82.336973	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772104	-82.228905	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.771787	-82.228187	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772576	-82.231027	Round 1	Year 2

540599572003033	9214	205050	DLTNWVGR	37.77341	-82.236986	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.77266	-82.231668	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772487	-82.230699	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772852	-82.232018	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772173	-82.229365	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772396	-82.230364	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.77309	-82.232447	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772603	-82.231392	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772269	-82.229864	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772474	-82.231189	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.773454	-82.236317	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772688	-82.231798	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772097	-82.229189	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.772406	-82.23109	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.77191	-82.2286	Round 1	Year 2
540599572003033	9214	205050	DLTNWVGR	37.77234	-82.23065	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.760387	-82.223838	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.759701	-82.220882	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.760628	-82.221182	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.760037	-82.220139	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.760015	-82.220731	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.761259	-82.222901	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.760883	-82.221934	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.759587	-82.220827	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.760859	-82.221452	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.761133	-82.222943	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.760251	-82.221098	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.760126	-82.220425	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.761008	-82.221989	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.761535	-82.222881	Round 1	Year 2
540599572003048	9214	205050	DLTNWVGR	37.76068	-82.220916	Round 1	Year 2
540599572003052	9214	205050	DLTNWVGR	37.761672	-82.233175	Round 1	Year 2
540599572003052	9214	205050	DLTNWVGR	37.76174	-82.232738	Round 1	Year 2
540599572003052	9214	205050	DLTNWVGR	37.761496	-82.23343	Round 1	Year 2
540599572003052	9214	205050	DLTNWVGR	37.761659	-82.233332	Round 1	Year 2
540599572003052	9214	205050	DLTNWVGR	37.761709	-82.232969	Round 1	Year 2
540599572003054	9214	205050	DLTNWVGR	37.77223	-82.237589	Round 1	Year 2
540599572003054	9214	205050	DLTNWVGR	37.772574	-82.237814	Round 1	Year 2
540599572003054	9214	205050	DLTNWVGR	37.772876	-82.238046	Round 1	Year 2
540599572003054	9214	205050	DLTNWVGR	37.773073	-82.23812	Round 1	Year 2
540599572003054	9214	205050	DLTNWVGR	37.772419	-82.23763	Round 1	Year 2
540599572003054	9214	205050	DLTNWVGR	37.772891	-82.237851	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.775468	-82.244862	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.775487	-82.245445	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.775498	-82.245812	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.775661	-82.246047	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.775826	-82.24615	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.776026	-82.245965	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.776036	-82.24646	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.776347	-82.245994	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.776838	-82.246557	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.776449	-82.246384	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.77661	-82.246648	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.776721	-82.246891	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.776667	-82.246147	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.77708	-82.247173	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.775609	-82.244498	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.775727	-82.244382	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.7764	-82.246248	Round 1	Year 2
540599573001002	9214	205050	DLTNWVGR	37.775718	-82.246266	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775246	-82.242433	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775108	-82.242652	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775448	-82.242146	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774803	-82.239701	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775194	-82.243269	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774669	-82.239542	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775376	-82.241896	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775309	-82.242898	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775099	-82.243469	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775373	-82.243991	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775513	-82.243762	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775652	-82.24311	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775078	-82.243094	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.770087	-82.24547	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.770345	-82.245488	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.770468	-82.245417	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.770624	-82.244891	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.770783	-82.245205	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.770989	-82.245186	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.771392	-82.245096	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.771507	-82.244736	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.771831	-82.244559	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.77185	-82.245159	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.771931	-82.244981	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.772184	-82.245163	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.772454	-82.245053	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.772654	-82.245093	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.773001	-82.244882	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.773383	-82.244957	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.773735	-82.245152	Round 1	Year 2
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540599573001003	9214	205050	DLTNWVGR	37.77424	-82.246082	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774276	-82.245571	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774425	-82.245631	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774463	-82.246388	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774501	-82.245813	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774541	-82.245598	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774576	-82.246299	Round 1	Year 2

540599573001003	9214	205050	DLTNWVGR	37.774608	-82.245561	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774655	-82.243491	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774673	-82.244654	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774784	-82.244249	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774985	-82.244013	Round 1	Year 2
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540599573001003	9214	205050	DLTNWVGR	37.774002	-82.244949	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.773934	-82.245172	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.773826	-82.245249	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.770599	-82.245256	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.773195	-82.244942	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775409	-82.243893	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775044	-82.242608	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775138	-82.242873	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.77533	-82.24201	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.775114	-82.242398	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.773754	-82.24492	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774387	-82.244632	Round 1	Year 2
540599573001003	9214	205050	DLTNWVGR	37.774525	-82.244588	Round 1	Year 2
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540599573001004	9214	205050	DLTNWVGR	37.774187	-82.239194	Round 1	Year 2
540599573001004	9214	205050	DLTNWVGR	37.774151	-82.239038	Round 1	Year 2
540599573001006	9214	205050	DLTNWVGR	37.774334	-82.245101	Round 1	Year 2
540599573001006	9214	205050	DLTNWVGR	37.774469	-82.245143	Round 1	Year 2
540599573001006	9214	205050	DLTNWVGR	37.774586	-82.245068	Round 1	Year 2
540599573001006	9214	205050	DLTNWVGR	37.774326	-82.245008	Round 1	Year 2
540599573001007	9214	205050	DLTNWVGR	37.772634	-82.238964	Round 1	Year 2
540599573001007	9214	205050	DLTNWVGR	37.773559	-82.239638	Round 1	Year 2
540599573001007	9214	205050	DLTNWVGR	37.773767	-82.239729	Round 1	Year 2
540599573001021	9214	205050	WMSNWVLG	37.760185	-82.306289	Round 1	Year 2
540599573001021	9214	205050	WMSNWVLG	37.760554	-82.306585	Round 1	Year 2
540599573001021	9214	205050	WMSNWVLG	37.760565	-82.306157	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.748861	-82.326663	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.749255	-82.325258	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.743075	-82.332381	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.744742	-82.331208	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.748691	-82.326929	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.749152	-82.325767	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.74908	-82.325945	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.749382	-82.324877	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.749242	-82.325438	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.740969	-82.331676	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.742671	-82.332217	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.740854	-82.331488	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.748966	-82.326382	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.749334	-82.325078	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.749195	-82.325607	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.748728	-82.32638	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.749385	-82.325237	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.748854	-82.326851	Round 1	Year 2
540599573001037	9214	205050	WMSNWVLG	37.742573	-82.332103	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.740809	-82.332049	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.742027	-82.333308	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.741914	-82.333048	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.741083	-82.332215	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.743323	-82.332971	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.740978	-82.332178	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.742444	-82.333339	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.741999	-82.332794	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.742604	-82.333168	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.740266	-82.331683	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.742159	-82.332862	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.742477	-82.332807	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.74066	-82.331955	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.742355	-82.332791	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.743478	-82.332763	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.740116	-82.331256	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.741592	-82.332619	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.742508	-82.333058	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.74089	-82.332382	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.740689	-82.332179	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.741908	-82.332633	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.742238	-82.333483	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.742058	-82.33303	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.741836	-82.333334	Round 1	Year 2
540599573001041	9214	205050	WMSNWVLG	37.742778	-82.333227	Round 1	Year 2
540599573001045	9214	205050	WMSNWVLG	37.715051	-82.304282	Round 1	Year 2
540599573001045	9214	205050	WMSNWVLG	37.715291	-82.305405	Round 1	Year 2
540599573001045	9214	205050	WMSNWVLG	37.715231	-82.30522	Round 1	Year 2
540599573001045	9214	205050	WMSNWVLG	37.715141	-82.304802	Round 1	Year 2
540599573001045	9214	205050	WMSNWVLG	37.715085	-82.306031	Round 1	Year 2
540599573001045	9214	205050	WMSNWVLG	37.715176	-82.305638	Round 1	Year 2
540599573001045	9214	205050	WMSNWVLG	37.715118	-82.306875	Round 1	Year 2
540599573001045	9214	205050	WMSNWVLG	37.714928	-82.305751	Round 1	Year 2
540599573001045	9214	205050	WMSNWVLG	37.715324	-82.305013	Round 1	Year 2
540599573001045	9214	205050	WMSNWVLG	37.714861	-82.305584	Round 1	Year 2
540599573001045	9214	205050	WMSNWVLG	37.715294	-82.30433	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715256	-82.302976	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715142	-82.303668	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715415	-82.303337	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715346	-82.303455	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715594	-82.302031	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715506	-82.302638	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715501	-82.302853	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715705	-82.301882	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.71553	-82.302351	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715451	-82.303193	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715222	-82.303367	Round 1	Year 2

540599573001049	9214	205050	WMSNWVLG	37.715703	-82.301661	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715334	-82.302844	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715678	-82.302148	Round 1	Year 2
540599573001049	9214	205050	WMSNWVLG	37.715671	-82.302256	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705703	-82.26872	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.704845	-82.269425	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.706222	-82.268116	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.704587	-82.270121	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.707828	-82.265947	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708787	-82.264234	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.707629	-82.266424	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.709811	-82.263654	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.70897	-82.263918	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705007	-82.268987	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705751	-82.268691	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.706784	-82.267363	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708417	-82.264943	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.711038	-82.263671	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708656	-82.264715	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705118	-82.269165	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.707783	-82.266105	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708086	-82.265534	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.70456	-82.273826	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.710228	-82.263734	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705994	-82.268372	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705833	-82.26858	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.706896	-82.267263	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708185	-82.265309	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705396	-82.269029	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708294	-82.265086	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708466	-82.264773	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.711913	-82.26337	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.704782	-82.269914	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.70919	-82.263495	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705056	-82.26956	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.712088	-82.263271	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.704878	-82.269789	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708259	-82.265555	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708222	-82.265452	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.706336	-82.268009	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.707962	-82.265939	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.706759	-82.267518	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708998	-82.26349	Round 1	Year 2
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540599573001055	9214	205050	WMSNWVLG	37.705474	-82.269107	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705673	-82.277531	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708717	-82.280086	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.704286	-82.274959	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.703095	-82.283161	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.707232	-82.277473	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.707724	-82.276527	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708615	-82.275847	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708551	-82.275581	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.702843	-82.284978	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705039	-82.276514	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.706036	-82.277184	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.70625	-82.277147	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.703689	-82.283525	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.704763	-82.275447	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.708197	-82.275971	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.702699	-82.283826	Round 1	Year 2
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540599573001055	9214	205050	WMSNWVLG	37.704995	-82.276397	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.70484	-82.275696	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705435	-82.277164	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.70521	-82.277886	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.704694	-82.275187	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.706873	-82.277027	Round 1	Year 2
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540599573001055	9214	205050	WMSNWVLG	37.707411	-82.276709	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.705322	-82.277238	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.703281	-82.283313	Round 1	Year 2
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540599573001055	9214	205050	WMSNWVLG	37.703029	-82.282852	Round 1	Year 2
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540599573001055	9214	205050	WMSNWVLG	37.705484	-82.277174	Round 1	Year 2
540599573001055	9214	205050	WMSNWVLG	37.706101	-82.277565	Round 1	Year 2
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540599573001055	9214	205050	WMSNWVLG	37.702909	-82.283041	Round 1	Year 2
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540599573001055	9214	205050	WMSNWVLG	37.705658	-82.2772	Round 1	Year 2
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540599573001055	9214	205050	WMSNWVLG	37.703385	-82.283105	Round 1	Year 2
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540599573001055	9214	205050	WMSNWVLG	37.707008	-82.276933	Round 1	Year 2
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540599573001055	9214	205050	WMSNWVLG	37.704292	-82.280218	Round 1	Year 2
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540599573001055	9214	205050	WMSNWVLG	37.704153	-82.280484	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704625	-82.277933	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704602	-82.276228	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704499	-82.277398	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704226	-82.277923	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704185	-82.278599	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704128	-82.279405	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.703981	-82.279929	Round 1	Year 2
540599573001056	9214	205050	WMSNWVLG	37.704695	-82.275972	Round 1	Year 2
540599573001056	9214	205050	WMSNWVLG	37.704527	-82.275461	Round 1	Year 2
540599573001056	9214	205050	WMSNWVLG	37.704259	-82.278852	Round 1	Year 2
540599573001056	9214	205050	WMSNWVLG	37.704098	-82.278931	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704394	-82.278433	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704757	-82.277766	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.703813	-82.28053	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704502	-82.279013	Round 1	Year 2
540599573001056	9214	205050	WMSNWVLG	37.704399	-82.279225	Round 1	Year 2

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540599573001056	9214	205050	WMSNWVLG	37.70478	-82.276988	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704248	-82.279245	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704874	-82.277936	Round 1	Year 2
540599573001056	9214	205050	WMSNWVLG	37.704053	-82.27563	Round 1	Year 2
540599573001056	9214	205050	WMSNWVLG	37.704715	-82.278084	Round 1	Year 2
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540599573001056	9214	205050	WMSNWVLG	37.704348	-82.27756	Round 1	Year 2
540599573001056	9214	205050	WMSNWVLG	37.704592	-82.278303	Round 1	Year 2
540599573001056	9214	205050	WMSNWVLG	37.704489	-82.278485	Round 1	Year 2
540599573001056	9214	205050	WMSNWVLG	37.704126	-82.275952	Round 1	Year 2
540599573001057	9214	205050	WMSNWVLG	37.707612	-82.277089	Round 1	Year 2
540599573001057	9214	205050	WMSNWVLG	37.707585	-82.27721	Round 1	Year 2
540599573001057	9214	205050	WMSNWVLG	37.707838	-82.277286	Round 1	Year 2
540599573001057	9214	205050	WMSNWVLG	37.708043	-82.277437	Round 1	Year 2
540599573001059	9214	205050	WMSNWVLG	37.706424	-82.267571	Round 1	Year 2
540599573001059	9214	205050	WMSNWVLG	37.705608	-82.268391	Round 1	Year 2
540599573001059	9214	205050	WMSNWVLG	37.705906	-82.268166	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707711	-82.253407	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709747	-82.26319	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70832	-82.254206	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709284	-82.2617	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70414	-82.243985	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705387	-82.246014	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.704842	-82.244618	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70214	-82.239621	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.698446	-82.227184	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70661	-82.25096	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707018	-82.251514	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709442	-82.262487	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.706953	-82.244317	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705458	-82.244741	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70237	-82.241613	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.701676	-82.240659	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707431	-82.243766	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709383	-82.26305	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705048	-82.244872	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.700225	-82.239384	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70722	-82.251977	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707631	-82.25275	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.708127	-82.254029	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.69754	-82.235332	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705833	-82.247302	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705706	-82.246903	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709065	-82.262901	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.698407	-82.229075	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.697445	-82.235036	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709474	-82.260979	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.702052	-82.241291	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70952	-82.257581	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709474	-82.258438	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707949	-82.253862	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709365	-82.261367	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709206	-82.262073	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707302	-82.252233	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.700647	-82.239639	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707147	-82.251736	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709095	-82.262665	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.697462	-82.23393	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70969	-82.260008	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.704426	-82.244327	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.701747	-82.24103	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.700434	-82.239531	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705454	-82.245112	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70521	-82.24507	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.702379	-82.241925	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.701426	-82.240684	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70093	-82.239787	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.706397	-82.244821	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709407	-82.262742	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705589	-82.246295	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707328	-82.252493	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.706186	-82.250148	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705799	-82.246708	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.706888	-82.251215	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.703911	-82.243801	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.69889	-82.22813	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.698432	-82.230351	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.697719	-82.230797	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.697275	-82.231601	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.697472	-82.231525	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.697379	-82.231367	Round 1	Year 2
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540599573001060	9214	205050	WMSNWVLG	37.71121	-82.256602	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.711673	-82.255802	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.71021	-82.257193	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709812	-82.257208	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.698353	-82.229468	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.698337	-82.229713	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.69793	-82.230921	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.702663	-82.241921	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70277	-82.242036	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.702926	-82.242212	Round 1	Year 2

540599573001060	9214	205050	WMSNWVLG	37.706715	-82.251017	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.70481	-82.244403	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707419	-82.251694	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709497	-82.262365	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705831	-82.247176	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705609	-82.244791	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705574	-82.245849	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707315	-82.251546	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707034	-82.251274	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709603	-82.260815	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707078	-82.24423	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.697276	-82.231584	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.707905	-82.253512	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.698656	-82.230096	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.708365	-82.254093	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.701572	-82.240458	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705373	-82.245783	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.709523	-82.26258	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.706653	-82.244582	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.705187	-82.244754	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.697255	-82.231232	Round 1	Year 2
540599573001060	9214	205050	WMSNWVLG	37.702269	-82.241362	Round 1	Year 2
540599573001061	9214	205050	WMSNWVLG	37.707946	-82.296942	Round 1	Year 2
540599573001061	9214	205050	WMSNWVLG	37.70805	-82.297753	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.709139	-82.306101	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.70842	-82.304796	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.708361	-82.305715	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.707362	-82.303549	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.708544	-82.305394	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.70767	-82.303255	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.708192	-82.306046	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.70754	-82.302837	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.709293	-82.306276	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.708193	-82.304763	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.708124	-82.304518	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.708239	-82.305539	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.7078	-82.305475	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.707386	-82.30301	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.707971	-82.304704	Round 1	Year 2
540599573001066	9214	205050	WMSNWVLG	37.708978	-82.305596	Round 1	Year 2
540599573001068	9214	205050	WMSNWVLG	37.714038	-82.310094	Round 1	Year 2
540599573001069	9214	205050	WMSNWVLG	37.715306	-82.309811	Round 1	Year 2
540599573001069	9214	205050	WMSNWVLG	37.714832	-82.310032	Round 1	Year 2
540599573001069	9214	205050	WMSNWVLG	37.715128	-82.309969	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.737612	-82.328141	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.738731	-82.329677	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.738513	-82.329491	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.737793	-82.328378	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.735975	-82.323473	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.739876	-82.33115	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.739452	-82.330694	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.737691	-82.328241	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.738206	-82.328996	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.737928	-82.328538	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.727265	-82.316267	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.725783	-82.316179	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.726688	-82.316314	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.729962	-82.316704	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.727924	-82.317185	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.729505	-82.317018	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.727464	-82.316265	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.726362	-82.316277	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.727122	-82.316594	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.724848	-82.315994	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.727388	-82.316836	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.726102	-82.316251	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.726813	-82.316306	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.731271	-82.317536	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.731763	-82.317351	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.731832	-82.317244	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.73194	-82.317314	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.72657	-82.316321	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.726926	-82.316325	Round 1	Year 2
540599573001070	9214	205050	WMSNWVLG	37.7275	-82.316876	Round 1	Year 2
540599573001071	9214	205050	WMSNWVLG	37.727916	-82.316222	Round 1	Year 2
540599573001072	9214	205050	WMSNWVLG	37.739297	-82.330182	Round 1	Year 2
540599573001072	9214	205050	WMSNWVLG	37.739898	-82.330506	Round 1	Year 2
540599573001073	9214	205050	WMSNWVLG	37.722362	-82.314965	Round 1	Year 2
540599573001073	9214	205050	WMSNWVLG	37.721324	-82.313918	Round 1	Year 2
540599573001073	9214	205050	WMSNWVLG	37.721562	-82.314293	Round 1	Year 2
540599573001073	9214	205050	WMSNWVLG	37.721445	-82.314159	Round 1	Year 2
540599573001073	9214	205050	WMSNWVLG	37.721478	-82.314531	Round 1	Year 2
540599573001076	9214	205050	DLTNWVGR	37.766377	-82.23468	Round 1	Year 2
540599573001076	9214	205050	DLTNWVGR	37.766514	-82.234904	Round 1	Year 2
540599573001076	9214	205050	DLTNWVGR	37.766637	-82.234765	Round 1	Year 2
540599573001076	9214	205050	DLTNWVGR	37.766173	-82.234952	Round 1	Year 2
540599573001076	9214	205050	DLTNWVGR	37.766397	-82.234991	Round 1	Year 2
540599573001077	9214	205050	DLTNWVGR	37.76736	-82.235478	Round 1	Year 2
540599573001077	9214	205050	DLTNWVGR	37.766902	-82.235628	Round 1	Year 2
540599573001077	9214	205050	DLTNWVGR	37.766781	-82.235099	Round 1	Year 2
540599573001077	9214	205050	DLTNWVGR	37.76694	-82.235229	Round 1	Year 2
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540599573001077	9214	205050	DLTNWVGR	37.767151	-82.235691	Round 1	Year 2
540599573001077	9214	205050	DLTNWVGR	37.767328	-82.235566	Round 1	Year 2
540599573001077	9214	205050	DLTNWVGR	37.76663	-82.235197	Round 1	Year 2
540599573001079	9214	205050	DLTNWVGR	37.766059	-82.234597	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.70218	-82.285941	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.702123	-82.286226	Round 1	Year 2

540599573001083	9214	205050	WMSNWVLG	37.70067	-82.294309	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.701957	-82.287391	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.701176	-82.293959	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.700856	-82.293693	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.700383	-82.293422	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.700798	-82.294644	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.701787	-82.288311	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.700706	-82.293162	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.702074	-82.287156	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.700669	-82.293395	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.700979	-82.293364	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.700538	-82.293397	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.70193	-82.287559	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.700409	-82.293756	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.702146	-82.286417	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.702354	-82.285726	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.702141	-82.286664	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.702319	-82.286725	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.701893	-82.287718	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.70218	-82.287874	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.701291	-82.29043	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.701142	-82.290859	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.701093	-82.291221	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.701897	-82.288251	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.702234	-82.287267	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.702034	-82.287828	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.700995	-82.293011	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.702123	-82.287479	Round 1	Year 2
540599573001083	9214	205050	WMSNWVLG	37.70143	-82.290216	Round 1	Year 2
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540599574002015	9214	205050	WMSNWVLG	37.703788	-82.272091	Round 1	Year 2
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540599574002015	9214	205050	WMSNWVLG	37.703869	-82.272606	Round 1	Year 2
540599574002015	9214	205050	WMSNWVLG	37.70377	-82.271577	Round 1	Year 2
540599574002015	9214	205050	WMSNWVLG	37.70384	-82.272258	Round 1	Year 2
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540599574002016	9214	205050	WMSNWVLG	37.702642	-82.282977	Round 1	Year 2
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540599577002008	9214	205050	GLBRWVVN	37.66195	-81.852507	Round 1	Year 2
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540599577002008	9214	205050	GLBRWVVN	37.662865	-81.850913	Round 1	Year 2
540599577002008	9214	205050	GLBRWVVN	37.66304	-81.850728	Round 1	Year 2
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540599577002010	9214	205050	GLBRWVVN	37.656778	-81.863049	Round 1	Year 2
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540599577002011	9214	205050	GLBRWVVN	37.661624	-81.853124	Round 1	Year 2
540599577002015	9214	205050	GLBRWVVN	37.662708	-81.850209	Round 1	Year 2
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540599577003020	9214	205050	GLBRWVVN	37.57629	-81.894483	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.557215	-81.87424	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.576859	-81.895633	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.564457	-81.876981	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.572388	-81.889113	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.562255	-81.87643	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.576554	-81.894582	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.563036	-81.876763	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.576599	-81.895232	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.556013	-81.873042	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.576367	-81.894724	Round 1	Year 2
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540599577003020	9214	205050	GLBRWVVN	37.561127	-81.875763	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.577827	-81.897016	Round 1	Year 2
540599577003020	9214	205050	GLBRWVVN	37.578017	-81.89716	Round 1	Year 2
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540599577003020	9214	205050	GLBRWVVN	37.564105	-81.87707	Round 1	Year 2
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540599577003020	9214	205050	GLBRWVVN	37.577196	-81.896182	Round 1	Year 2
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540599577003020	9214	205050	GLBRWVVN	37.562755	-81.876641	Round 1	Year 2
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540599577003020	9214	205050	GLBRWVVN	37.564347	-81.877178	Round 1	Year 2
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540599577003020	9214	205050	GLBRWVVN	37.561295	-81.876084	Round 1	Year 2

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540599577003020	9214	205050	GLBRWVVN	37.55697	-81.87388	Round 1	Year 2
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540599577003020	9214	205050	GLBRWVVN	37.579615	-81.898227	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.554242	-81.869692	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.565205	-81.877716	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.550375	-81.869086	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.550358	-81.869467	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.581491	-81.899585	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.550132	-81.86936	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.547301	-81.866139	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.551684	-81.870433	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.566508	-81.878189	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.550538	-81.869165	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.568679	-81.883396	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.554775	-81.872204	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.550377	-81.868357	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.554206	-81.870798	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.554651	-81.872095	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.550257	-81.868749	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.573698	-81.89079	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.555964	-81.893072	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.570381	-81.888907	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.557801	-81.879603	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.557347	-81.892564	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.562759	-81.888925	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.563633	-81.888649	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.560571	-81.890253	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.567208	-81.888962	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.56648	-81.888587	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.558541	-81.891562	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.559564	-81.889599	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.570365	-81.888145	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.56029	-81.895998	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.568406	-81.889114	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.557389	-81.892249	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.563423	-81.888682	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.569244	-81.887872	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.575893	-81.895895	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.557139	-81.89248	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.563087	-81.888847	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.583773	-81.905867	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.562447	-81.877176	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.558634	-81.887945	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.55909	-81.891113	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.553937	-81.895403	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.572481	-81.890021	Round 1	Year 2
540599577004004	9214	205050	GLBRWVVN	37.575746	-81.894272	Round 1	Year 2
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540599577004004	9214	205050	GLBRWVVN	37.552784	-81.895696	Round 1	Year 2

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540610116004001	9214	205050	SNCRWVCL	39.718781	-79.868807	Round 1	Year 2
540610116004001	9214	205050	SNCRWVCL	39.716125	-79.862265	Round 1	Year 2
540610116004003	9214	205050	SNCRWVCL	39.713564	-79.868619	Round 1	Year 2
540610116004003	9214	205050	SNCRWVCL	39.714158	-79.871034	Round 1	Year 2
540610116004003	9214	205050	SNCRWVCL	39.717705	-79.875328	Round 1	Year 2
540610116004003	9214	205050	SNCRWVCL	39.714016	-79.868749	Round 1	Year 2

540610116004003	9214	205050	SNCRWVCL	39.713893	-79.871685	Round 1	Year 2
540610116004003	9214	205050	SNCRWVCL	39.714062	-79.871983	Round 1	Year 2
540610116004005	9214	205050	SNCRWVCL	39.713626	-79.872082	Round 1	Year 2
540610116004017	9214	205050	SNCRWVCL	39.712788	-79.87231	Round 1	Year 2
540610116004017	9214	205050	SNCRWVCL	39.711747	-79.87165	Round 1	Year 2
540610116004017	9214	205050	SNCRWVCL	39.712265	-79.872103	Round 1	Year 2
540610116004017	9214	205050	SNCRWVCL	39.712285	-79.872455	Round 1	Year 2
540610116004017	9214	205050	SNCRWVCL	39.711587	-79.871587	Round 1	Year 2
540610116004017	9214	205050	SNCRWVCL	39.71261	-79.872349	Round 1	Year 2
540610116004018	9214	205050	SNCRWVCL	39.710334	-79.871049	Round 1	Year 2
540610116004018	9214	205050	SNCRWVCL	39.710659	-79.87114	Round 1	Year 2
540610116004018	9214	205050	SNCRWVCL	39.710312	-79.871785	Round 1	Year 2
540610116004018	9214	205050	SNCRWVCL	39.710173	-79.870879	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.711391	-79.862555	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.710606	-79.863873	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.70912	-79.870919	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.708867	-79.852198	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.706783	-79.850401	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.712864	-79.861183	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.707255	-79.849931	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.711501	-79.862894	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.710912	-79.86776	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.709676	-79.851607	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.707615	-79.869533	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.707853	-79.851526	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.704827	-79.863852	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.712692	-79.862072	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.709215	-79.852805	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.705643	-79.853488	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.710914	-79.868756	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.710849	-79.869112	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.70976	-79.849644	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.702276	-79.86289	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.707792	-79.84984	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.703505	-79.856098	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.710966	-79.868087	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.706401	-79.865826	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.702825	-79.856898	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.710944	-79.868381	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.709472	-79.853518	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.706381	-79.851278	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.711845	-79.866762	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.710178	-79.851028	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.709126	-79.850784	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.71064	-79.868253	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.712107	-79.866592	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.710744	-79.862481	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.702396	-79.861766	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.702186	-79.862257	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.712247	-79.86612	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.712196	-79.865952	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.709296	-79.8695	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.704733	-79.86366	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.711081	-79.862663	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.71079	-79.868681	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.706442	-79.866217	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.710198	-79.863511	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.706157	-79.864174	Round 1	Year 2
540610116004019	9214	205050	SNCRWVCL	39.707329	-79.85545	Round 1	Year 2
540610116004024	9214	205050	SNCRWVCL	39.710819	-79.870192	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.71715	-79.857774	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.713535	-79.862661	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.716115	-79.857276	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.714494	-79.862607	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.713058	-79.864884	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.715503	-79.860578	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.711536	-79.857034	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.71527	-79.856015	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.713034	-79.857806	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.715205	-79.861516	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.713629	-79.864696	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.713406	-79.864785	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.712631	-79.858421	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.713491	-79.858234	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.713078	-79.858169	Round 1	Year 2
540610116004027	9214	205050	SNCRWVCL	39.715162	-79.855852	Round 1	Year 2
540610116004035	9214	205050	SNCRWVCL	39.712915	-79.852409	Round 1	Year 2
540610116004035	9214	205050	SNCRWVCL	39.710849	-79.853321	Round 1	Year 2
540610116004035	9214	205050	SNCRWVCL	39.712321	-79.851192	Round 1	Year 2
540610116004035	9214	205050	SNCRWVCL	39.711815	-79.85037	Round 1	Year 2
540610116004035	9214	205050	SNCRWVCL	39.712019	-79.852889	Round 1	Year 2
540610116004035	9214	205050	SNCRWVCL	39.710644	-79.85002	Round 1	Year 2
540610116004035	9214	205050	SNCRWVCL	39.709903	-79.855183	Round 1	Year 2
540610116004036	9214	205050	SNCRWVCL	39.713641	-79.854017	Round 1	Year 2
540610116004036	9214	205050	SNCRWVCL	39.715374	-79.855405	Round 1	Year 2
540610116004036	9214	205050	SNCRWVCL	39.714666	-79.854675	Round 1	Year 2
540610116004036	9214	205050	SNCRWVCL	39.714299	-79.855032	Round 1	Year 2
540610116004036	9214	205050	SNCRWVCL	39.714218	-79.854648	Round 1	Year 2
540610116004036	9214	205050	SNCRWVCL	39.714749	-79.855163	Round 1	Year 2
540610116004036	9214	205050	SNCRWVCL	39.714013	-79.854021	Round 1	Year 2
540610116004036	9214	205050	SNCRWVCL	39.714432	-79.854755	Round 1	Year 2
540610116004036	9214	205050	SNCRWVCL	39.714273	-79.854244	Round 1	Year 2
540610116004036	9214	205050	SNCRWVCL	39.711256	-79.856148	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.677577	-80.415875	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.691111	-80.414118	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.690543	-80.411865	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.682727	-80.419201	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.676741	-80.418346	Round 1	Year 2

540639501001014	9214	205050	LWBGWVMW	37.678618	-80.420919	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.677922	-80.41711	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.691112	-80.414826	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.690153	-80.413754	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.676374	-80.41738	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.677696	-80.418005	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.685174	-80.418088	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.677561	-80.420978	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.688749	-80.414477	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.690729	-80.41362	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.674831	-80.418175	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.678082	-80.420123	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.672029	-80.421322	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.686099	-80.416558	Round 1	Year 2
540639501001014	9214	205050	LWBGWVMW	37.678075	-80.419351	Round 1	Year 2
540639501001015	9214	205050	LWBGWVMW	37.686673	-80.417573	Round 1	Year 2
540639501001024	9214	205050	LWBGWVMW	37.692166	-80.416436	Round 1	Year 2
540639501001024	9214	205050	LWBGWVMW	37.690144	-80.43523	Round 1	Year 2
540639501001024	9214	205050	LWBGWVMW	37.682422	-80.422365	Round 1	Year 2
540639501001024	9214	205050	LWBGWVMW	37.686392	-80.430747	Round 1	Year 2
540639501001024	9214	205050	LWBGWVMW	37.687172	-80.429479	Round 1	Year 2
540639501001024	9214	205050	LWBGWVMW	37.68565	-80.427025	Round 1	Year 2
540639501001024	9214	205050	LWBGWVMW	37.687053	-80.431323	Round 1	Year 2
540639501001024	9214	205050	LWBGWVMW	37.684443	-80.420231	Round 1	Year 2
540639501001024	9214	205050	LWBGWVMW	37.690496	-80.416015	Round 1	Year 2
540639501001025	9214	205050	LWBGWVMW	37.69002	-80.436056	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.666	-80.454716	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.677705	-80.452514	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.682434	-80.45466	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.665493	-80.454314	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.666417	-80.454907	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.685565	-80.431547	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.66656	-80.448893	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.688181	-80.432084	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.682745	-80.425784	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.683724	-80.430919	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.668473	-80.443109	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.681042	-80.454432	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.680179	-80.429028	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.666359	-80.454924	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.667932	-80.455488	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.684179	-80.426078	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.683548	-80.425832	Round 1	Year 2
540639501001026	9214	205050	LWBGWVMW	37.679877	-80.427192	Round 1	Year 2
540639501001029	9214	205050	LWBGWVMW	37.671486	-80.431484	Round 1	Year 2
540639501001030	9214	205050	LWBGWVMW	37.687673	-80.432684	Round 1	Year 2
540639501001038	9214	205050	LWBGWVMW	37.672355	-80.430238	Round 1	Year 2
540639501001038	9214	205050	LWBGWVMW	37.668955	-80.431383	Round 1	Year 2
540639501001038	9214	205050	LWBGWVMW	37.667108	-80.435982	Round 1	Year 2
540639501001038	9214	205050	LWBGWVMW	37.673589	-80.423433	Round 1	Year 2
540639501001038	9214	205050	LWBGWVMW	37.676702	-80.429156	Round 1	Year 2
540639501001039	9214	205050	LWBGWVMW	37.676342	-80.423041	Round 1	Year 2
540639501001039	9214	205050	LWBGWVMW	37.674043	-80.42303	Round 1	Year 2
540639501001040	9214	205050	LWBGWVMW	37.679535	-80.4231	Round 1	Year 2
540639501001042	9214	205050	LWBGWVMW	37.666637	-80.438747	Round 1	Year 2
540639501001042	9214	205050	LWBGWVMW	37.665552	-80.437193	Round 1	Year 2
540639501001042	9214	205050	LWBGWVMW	37.66665	-80.441272	Round 1	Year 2
540639501001042	9214	205050	LWBGWVMW	37.666919	-80.445221	Round 1	Year 2
540639501001042	9214	205050	LWBGWVMW	37.666746	-80.437288	Round 1	Year 2
540639501001043	9214	205050	LWBGWVMW	37.66434	-80.452846	Round 1	Year 2
540639501001043	9214	205050	LWBGWVMW	37.664513	-80.45184	Round 1	Year 2
540639501001045	9214	205050	LWBGWVMW	37.667533	-80.456946	Round 1	Year 2
540639501001047	9214	205050	LWBGWVMW	37.669012	-80.455307	Round 1	Year 2
540639501001052	9214	205050	LWBGWVMW	37.672568	-80.46901	Round 1	Year 2
540639501001052	9214	205050	LWBGWVMW	37.67165	-80.468916	Round 1	Year 2
540639501001052	9214	205050	LWBGWVMW	37.664209	-80.472887	Round 1	Year 2
540639501001056	9214	205050	LWBGWVMW	37.664643	-80.470229	Round 1	Year 2
540639501001056	9214	205050	LWBGWVMW	37.664335	-80.470494	Round 1	Year 2
540639501001064	9214	205050	UNINWVWB	37.694101	-80.520959	Round 1	Year 2
540639501001064	9214	205050	UNINWVWB	37.692441	-80.524661	Round 1	Year 2
540639501001064	9214	205050	UNINWVWB	37.694874	-80.524406	Round 1	Year 2
540639501001064	9214	205050	UNINWVWB	37.693496	-80.525031	Round 1	Year 2
540639501001064	9214	205050	UNINWVWB	37.685454	-80.518707	Round 1	Year 2
540639501001064	9214	205050	UNINWVWB	37.691889	-80.525293	Round 1	Year 2
540639501001064	9214	205050	UNINWVWB	37.692879	-80.524637	Round 1	Year 2
540639501001064	9214	205050	UNINWVWB	37.689367	-80.523318	Round 1	Year 2
540639501001064	9214	205050	UNINWVWB	37.692462	-80.52064	Round 1	Year 2
540639501001064	9214	205050	UNINWVWB	37.692705	-80.525386	Round 1	Year 2
540639501001066	9214	205050	UNINWVWB	37.689919	-80.534294	Round 1	Year 2
540639501001066	9214	205050	UNINWVWB	37.690241	-80.532912	Round 1	Year 2
540639501001066	9214	205050	UNINWVWB	37.68949	-80.534981	Round 1	Year 2
540639501001066	9214	205050	UNINWVWB	37.69491	-80.534592	Round 1	Year 2
540639501001066	9214	205050	UNINWVWB	37.688737	-80.524735	Round 1	Year 2
540639501001066	9214	205050	UNINWVWB	37.692707	-80.5263	Round 1	Year 2
540639501001066	9214	205050	UNINWVWB	37.695041	-80.525844	Round 1	Year 2
540639501001066	9214	205050	UNINWVWB	37.694496	-80.526052	Round 1	Year 2
540639501001066	9214	205050	UNINWVWB	37.69204	-80.533799	Round 1	Year 2
540639501001066	9214	205050	UNINWVWB	37.693352	-80.521533	Round 1	Year 2
540639501001067	9214	205050	UNINWVWB	37.689816	-80.537457	Round 1	Year 2
540639501001067	9214	205050	UNINWVWB	37.677323	-80.548697	Round 1	Year 2
540639501001067	9214	205050	UNINWVWB	37.680244	-80.557764	Round 1	Year 2
540639501001067	9214	205050	UNINWVWB	37.693356	-80.536334	Round 1	Year 2
540639501001067	9214	205050	UNINWVWB	37.687961	-80.540385	Round 1	Year 2
540639501001067	9214	205050	UNINWVWB	37.680204	-80.545042	Round 1	Year 2
540639501001067	9214	205050	UNINWVWB	37.682592	-80.542957	Round 1	Year 2
540639501001069	9214	205050	UNINWVWB	37.677497	-80.551745	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.666104	-80.565062	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.694089	-80.559307	Round 1	Year 2

540639501001071	9214	205050	UNINWVWB	37.675239	-80.556408	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.68229	-80.562702	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.679416	-80.558027	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.674943	-80.582847	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.67722	-80.557203	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.669869	-80.568704	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.66567	-80.574099	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.670947	-80.581471	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.676827	-80.583156	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.664562	-80.57479	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.66899	-80.556901	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.677514	-80.557439	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.668664	-80.562368	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.683131	-80.558752	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.664621	-80.570652	Round 1	Year 2
540639501001071	9214	205050	UNINWVWB	37.667703	-80.568118	Round 1	Year 2
540639501001083	9214	205050	UNINWVWB	37.66328	-80.571311	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.684359	-80.521239	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.67513	-80.525705	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.669658	-80.536218	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.664072	-80.539568	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.678762	-80.530328	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.683154	-80.523871	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.660902	-80.538517	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.682373	-80.518747	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.664047	-80.539011	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.66281	-80.538738	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.680279	-80.529097	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.665798	-80.540974	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.680629	-80.524358	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.660477	-80.538517	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.67918	-80.530289	Round 1	Year 2
540639501001090	9214	205050	UNINWVWB	37.673003	-80.533825	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.666168	-80.541274	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.688898	-80.534551	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.67562	-80.533797	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.687857	-80.53062	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.683356	-80.538879	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.685507	-80.537903	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.687437	-80.529688	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.679288	-80.542164	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.687079	-80.527282	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.677244	-80.534253	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.685954	-80.537774	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.68436	-80.538078	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.686509	-80.537542	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.669963	-80.540895	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.683315	-80.53636	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.677862	-80.543535	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.685117	-80.538086	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.6888	-80.534683	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.667256	-80.541254	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.689079	-80.533844	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.688606	-80.535084	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.681205	-80.540717	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.67443	-80.535478	Round 1	Year 2
540639501001093	9214	205050	UNINWVWB	37.674866	-80.534893	Round 1	Year 2
540639501001096	9214	205050	UNINWVWB	37.667231	-80.541861	Round 1	Year 2
540639501001096	9214	205050	UNINWVWB	37.668376	-80.541625	Round 1	Year 2
540639501001096	9214	205050	UNINWVWB	37.670225	-80.54177	Round 1	Year 2
540639501001096	9214	205050	UNINWVWB	37.667857	-80.542221	Round 1	Year 2
540639501001098	9214	205050	UNINWVWB	37.674705	-80.545866	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.675547	-80.552514	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.669931	-80.546051	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.667473	-80.554994	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.664377	-80.541511	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.664743	-80.54145	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.665691	-80.541326	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.663953	-80.54648	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.664537	-80.543255	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.665905	-80.541463	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.665487	-80.541163	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.664676	-80.550816	Round 1	Year 2
540639501001099	9214	205050	UNINWVWB	37.676842	-80.548421	Round 1	Year 2
540639501001102	9214	205050	UNINWVWB	37.668582	-80.541877	Round 1	Year 2
540639501001102	9214	205050	UNINWVWB	37.668334	-80.542481	Round 1	Year 2
540639501001102	9214	205050	UNINWVWB	37.667065	-80.542199	Round 1	Year 2
540639501001102	9214	205050	UNINWVWB	37.669304	-80.543356	Round 1	Year 2
540639501001102	9214	205050	UNINWVWB	37.669324	-80.542476	Round 1	Year 2
540639501001102	9214	205050	UNINWVWB	37.670218	-80.543143	Round 1	Year 2
540639501001103	9214	205050	UNINWVWB	37.671082	-80.542473	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.671723	-80.468282	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.662972	-80.462498	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.670709	-80.468229	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.659679	-80.473963	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.666453	-80.458421	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.662186	-80.473806	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.663126	-80.47174	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.653175	-80.463659	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.654717	-80.461763	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.672146	-80.467374	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.655895	-80.458821	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.655644	-80.459032	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.656883	-80.458304	Round 1	Year 2
540639501001108	9214	205050	LWBGWVMW	37.683762	-80.458009	Round 1	Year 2
540639501001117	9214	205050	LWBGWVMW	37.660706	-80.451896	Round 1	Year 2
540639501001117	9214	205050	LWBGWVMW	37.662892	-80.452785	Round 1	Year 2
540639501001117	9214	205050	LWBGWVMW	37.655557	-80.452964	Round 1	Year 2

540639501001117	9214	205050	LWBGWVMW	37.657533	-80.451609	Round 1	Year 2
540639501001117	9214	205050	LWBGWVMW	37.656474	-80.452727	Round 1	Year 2
540639501001117	9214	205050	LWBGWVMW	37.66037	-80.448571	Round 1	Year 2
540639501001117	9214	205050	LWBGWVMW	37.660708	-80.452717	Round 1	Year 2
540639501001117	9214	205050	LWBGWVMW	37.66151	-80.4513	Round 1	Year 2
540639501001124	9214	205050	LWBGWVMW	37.672438	-80.420026	Round 1	Year 2
540639501001124	9214	205050	LWBGWVMW	37.671802	-80.420398	Round 1	Year 2
540639501001124	9214	205050	LWBGWVMW	37.672174	-80.419949	Round 1	Year 2
540639501001124	9214	205050	LWBGWVMW	37.673641	-80.417874	Round 1	Year 2
540639501001125	9214	205050	LWBGWVMW	37.671452	-80.421603	Round 1	Year 2
540639501001140	9214	205050	UNINWVWB	37.613463	-80.477923	Round 1	Year 2
540639501001140	9214	205050	UNINWVWB	37.618354	-80.473751	Round 1	Year 2
540639501001140	9214	205050	UNINWVWB	37.620981	-80.467652	Round 1	Year 2
540639501001140	9214	205050	UNINWVWB	37.617736	-80.474357	Round 1	Year 2
540639501001140	9214	205050	UNINWVWB	37.61914	-80.474161	Round 1	Year 2
540639501001140	9214	205050	UNINWVWB	37.62234	-80.469505	Round 1	Year 2
540639501001140	9214	205050	UNINWVWB	37.621038	-80.47223	Round 1	Year 2
540639501001143	9214	205050	LWBGWVMW	37.654074	-80.456809	Round 1	Year 2
540639501001143	9214	205050	LWBGWVMW	37.655989	-80.457178	Round 1	Year 2
540639501001143	9214	205050	LWBGWVMW	37.657377	-80.456086	Round 1	Year 2
540639501001143	9214	205050	LWBGWVMW	37.657186	-80.455553	Round 1	Year 2
540639501001143	9214	205050	LWBGWVMW	37.656275	-80.456141	Round 1	Year 2
540639501001143	9214	205050	LWBGWVMW	37.658323	-80.452308	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.623048	-80.471189	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.635902	-80.481122	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.638669	-80.465422	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.630319	-80.469432	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.623053	-80.469673	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.625471	-80.485368	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.640381	-80.46476	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.624649	-80.485825	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.617686	-80.48311	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.636716	-80.468427	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.618867	-80.478105	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.61979	-80.473916	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.618995	-80.49024	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.635352	-80.467471	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.620796	-80.49071	Round 1	Year 2
540639501001143	9214	205050	UNINWVWB	37.632685	-80.467755	Round 1	Year 2
540639501001145	9214	205050	UNINWVWB	37.637565	-80.465409	Round 1	Year 2
540639501001145	9214	205050	UNINWVWB	37.63698	-80.465736	Round 1	Year 2
540639501001145	9214	205050	UNINWVWB	37.638393	-80.464852	Round 1	Year 2
540639501001145	9214	205050	UNINWVWB	37.63547	-80.466624	Round 1	Year 2
540639501001145	9214	205050	UNINWVWB	37.637682	-80.464953	Round 1	Year 2
540639501001145	9214	205050	UNINWVWB	37.636616	-80.465834	Round 1	Year 2
540639501001145	9214	205050	UNINWVWB	37.634937	-80.465752	Round 1	Year 2
540639501001146	9214	205050	UNINWVWB	37.624271	-80.468306	Round 1	Year 2
540639501001146	9214	205050	UNINWVWB	37.634376	-80.467143	Round 1	Year 2
540639501001146	9214	205050	UNINWVWB	37.626973	-80.465149	Round 1	Year 2
540639501001146	9214	205050	UNINWVWB	37.626474	-80.467374	Round 1	Year 2
540639501001146	9214	205050	UNINWVWB	37.6293	-80.467009	Round 1	Year 2
540639501001146	9214	205050	UNINWVWB	37.62763	-80.467548	Round 1	Year 2
540639501001146	9214	205050	UNINWVWB	37.625166	-80.467719	Round 1	Year 2
540639501001146	9214	205050	UNINWVWB	37.626318	-80.466725	Round 1	Year 2
540639501001146	9214	205050	UNINWVWB	37.633711	-80.466382	Round 1	Year 2
540639501001146	9214	205050	UNINWVWB	37.631038	-80.467076	Round 1	Year 2
540639501001146	9214	205050	UNINWVWB	37.629079	-80.46682	Round 1	Year 2
540639501001147	9214	205050	UNINWVWB	37.627095	-80.46853	Round 1	Year 2
540639501001151	9214	205050	UNINWVWB	37.623489	-80.491152	Round 1	Year 2
540639501001151	9214	205050	UNINWVWB	37.634301	-80.494189	Round 1	Year 2
540639501001151	9214	205050	UNINWVWB	37.627965	-80.481858	Round 1	Year 2
540639501001151	9214	205050	UNINWVWB	37.633649	-80.48351	Round 1	Year 2
540639501001151	9214	205050	UNINWVWB	37.623326	-80.492833	Round 1	Year 2
540639501001151	9214	205050	UNINWVWB	37.628664	-80.481801	Round 1	Year 2
540639501001151	9214	205050	UNINWVWB	37.621393	-80.491656	Round 1	Year 2
540639501001151	9214	205050	UNINWVWB	37.626945	-80.485444	Round 1	Year 2
540639501001151	9214	205050	UNINWVWB	37.629232	-80.482689	Round 1	Year 2
540639501001151	9214	205050	UNINWVWB	37.624299	-80.493164	Round 1	Year 2
540639501001157	9214	205050	UNINWVWB	37.618574	-80.481645	Round 1	Year 2
540639501001157	9214	205050	UNINWVWB	37.616471	-80.4759	Round 1	Year 2
540639501001157	9214	205050	UNINWVWB	37.614047	-80.484511	Round 1	Year 2
540639501002000	9214	205050	WSSPWVDR	37.666355	-80.309392	Round 1	Year 2
540639501002005	9214	205050	UNINWVWB	37.636393	-80.340509	Round 1	Year 2
540639501002005	9214	205050	UNINWVWB	37.628636	-80.346405	Round 1	Year 2
540639501002005	9214	205050	UNINWVWB	37.630539	-80.345154	Round 1	Year 2
540639501002005	9214	205050	UNINWVWB	37.630029	-80.344715	Round 1	Year 2
540639501002005	9214	205050	UNINWVWB	37.63015	-80.344836	Round 1	Year 2
540639501002005	9214	205050	UNINWVWB	37.636919	-80.340997	Round 1	Year 2
540639501002005	9214	205050	UNINWVWB	37.635385	-80.342717	Round 1	Year 2
540639501002005	9214	205050	UNINWVWB	37.634651	-80.340055	Round 1	Year 2
540639501002005	9214	205050	UNINWVWB	37.631079	-80.343921	Round 1	Year 2
540639501002005	9214	205050	UNINWVWB	37.631911	-80.34414	Round 1	Year 2
540639501002005	9214	205050	UNINWVWB	37.630938	-80.34533	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.662403	-80.316205	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.648787	-80.32858	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.657113	-80.322307	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.645468	-80.330946	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.649236	-80.328221	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.643616	-80.333722	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.642718	-80.333817	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.646995	-80.330503	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.643932	-80.334811	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.642286	-80.333658	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.645261	-80.331716	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.644343	-80.332141	Round 1	Year 2
540639501002005	9214	205050	WSSPWVDR	37.646068	-80.330623	Round 1	Year 2
540639501002009	9214	205050	UNINWVWB	37.633152	-80.344921	Round 1	Year 2
540639501002018	9214	205050	WSSPWVDR	37.665302	-80.309294	Round 1	Year 2

540639501002018	9214	205050	WSSPWVDR	37.665721	-80.308776	Round 1	Year 2
540639501002018	9214	205050	WSSPWVDR	37.663272	-80.312275	Round 1	Year 2
540639501002018	9214	205050	WSSPWVDR	37.662175	-80.314284	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.625972	-80.336577	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.629804	-80.339477	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.618633	-80.347406	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.630019	-80.338574	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.627642	-80.335119	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.628897	-80.338916	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.632081	-80.336953	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.626233	-80.334874	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.633432	-80.339888	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.629804	-80.337625	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.629536	-80.33702	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.620665	-80.345975	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.628728	-80.334892	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.631619	-80.339881	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.622516	-80.344462	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.628272	-80.335831	Round 1	Year 2
540639501002022	9214	205050	UNINWVWB	37.629165	-80.335975	Round 1	Year 2
540639501002022	9214	205050	WSSPWVDR	37.648859	-80.315807	Round 1	Year 2
540639501002022	9214	205050	WSSPWVDR	37.64515	-80.330036	Round 1	Year 2
540639501002022	9214	205050	WSSPWVDR	37.645791	-80.329534	Round 1	Year 2
540639501002022	9214	205050	WSSPWVDR	37.647202	-80.328626	Round 1	Year 2
540639501002022	9214	205050	WSSPWVDR	37.658112	-80.310514	Round 1	Year 2
540639501002022	9214	205050	WSSPWVDR	37.652231	-80.32468	Round 1	Year 2
540639501002022	9214	205050	WSSPWVDR	37.653339	-80.323981	Round 1	Year 2
540639501002022	9214	205050	WSSPWVDR	37.656183	-80.321848	Round 1	Year 2
540639501002022	9214	205050	WSSPWVDR	37.660458	-80.315699	Round 1	Year 2
540639501002022	9214	205050	WSSPWVDR	37.651575	-80.32549	Round 1	Year 2
540639501002022	9214	205050	WSSPWVDR	37.661069	-80.315207	Round 1	Year 2
540639501002025	9214	205050	UNINWVWB	37.633789	-80.340734	Round 1	Year 2
540639501002026	9214	205050	WSSPWVDR	37.644361	-80.330643	Round 1	Year 2
540639501002026	9214	205050	WSSPWVDR	37.640822	-80.325775	Round 1	Year 2
540639501002026	9214	205050	WSSPWVDR	37.641438	-80.322992	Round 1	Year 2
540639501002027	9214	205050	UNINWVWB	37.630756	-80.343039	Round 1	Year 2
540639501002027	9214	205050	UNINWVWB	37.628042	-80.339851	Round 1	Year 2
540639501002027	9214	205050	UNINWVWB	37.628613	-80.339974	Round 1	Year 2
540639501002027	9214	205050	UNINWVWB	37.629419	-80.340135	Round 1	Year 2
540639501002027	9214	205050	UNINWVWB	37.627796	-80.339717	Round 1	Year 2
540639501002027	9214	205050	UNINWVWB	37.63183	-80.340985	Round 1	Year 2
540639501002027	9214	205050	UNINWVWB	37.630998	-80.340918	Round 1	Year 2
540639501002027	9214	205050	UNINWVWB	37.630656	-80.343336	Round 1	Year 2
540639501002031	9214	205050	UNINWVWB	37.628475	-80.338752	Round 1	Year 2
540639501002031	9214	205050	UNINWVWB	37.628413	-80.337374	Round 1	Year 2
540639501002031	9214	205050	UNINWVWB	37.628185	-80.338033	Round 1	Year 2
540639501002031	9214	205050	UNINWVWB	37.627903	-80.338211	Round 1	Year 2
540639501002032	9214	205050	UNINWVWB	37.629036	-80.344904	Round 1	Year 2
540639501002032	9214	205050	UNINWVWB	37.626921	-80.341457	Round 1	Year 2
540639501002032	9214	205050	UNINWVWB	37.626587	-80.340568	Round 1	Year 2
540639501002032	9214	205050	UNINWVWB	37.629165	-80.344319	Round 1	Year 2
540639501002032	9214	205050	UNINWVWB	37.627576	-80.346334	Round 1	Year 2
540639501002032	9214	205050	UNINWVWB	37.627113	-80.340792	Round 1	Year 2
540639501002032	9214	205050	UNINWVWB	37.628866	-80.345061	Round 1	Year 2
540639501002037	9214	205050	UNINWVWB	37.63655	-80.336599	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.597771	-80.351541	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.594719	-80.357931	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.595863	-80.356271	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.596703	-80.357178	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.593407	-80.351433	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.597301	-80.353308	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.594845	-80.352097	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.595791	-80.357412	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.592834	-80.357768	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.596327	-80.351655	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.594264	-80.355257	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.594373	-80.357712	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.597897	-80.352764	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.598392	-80.352613	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.600837	-80.34791	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.590341	-80.312613	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.57449	-80.349791	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.590169	-80.318079	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.573649	-80.351129	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.589263	-80.332613	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.59675	-80.300325	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.586807	-80.321286	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.585652	-80.334307	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.58756	-80.320518	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.587787	-80.339662	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.595681	-80.303043	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.573919	-80.350877	Round 1	Year 2
540639501002042	9214	205050	UNINWVWB	37.574148	-80.350384	Round 1	Year 2
540639501002057	9214	205050	UNINWVWB	37.60321	-80.294839	Round 1	Year 2
540639501002057	9214	205050	UNINWVWB	37.600588	-80.289837	Round 1	Year 2
540639501002064	9214	205050	UNINWVWB	37.602008	-80.283809	Round 1	Year 2
540639501002076	9214	205050	UNINWVWB	37.597006	-80.356691	Round 1	Year 2
540639501002077	9214	205050	UNINWVWB	37.599539	-80.354374	Round 1	Year 2
540639501002077	9214	205050	UNINWVWB	37.616157	-80.349643	Round 1	Year 2
540639501002077	9214	205050	UNINWVWB	37.615217	-80.349633	Round 1	Year 2
540639501002077	9214	205050	UNINWVWB	37.598316	-80.358349	Round 1	Year 2
540639501002077	9214	205050	UNINWVWB	37.602334	-80.350133	Round 1	Year 2
540639501002077	9214	205050	UNINWVWB	37.600447	-80.353909	Round 1	Year 2
540639501002078	9214	205050	UNINWVWB	37.600047	-80.351674	Round 1	Year 2
540639501002078	9214	205050	UNINWVWB	37.602105	-80.349075	Round 1	Year 2
540639501002079	9214	205050	UNINWVWB	37.595791	-80.359857	Round 1	Year 2
540639501002079	9214	205050	UNINWVWB	37.596062	-80.359511	Round 1	Year 2
540639501002079	9214	205050	UNINWVWB	37.596642	-80.358589	Round 1	Year 2

540639501002085	9214	205050	UNINWVWB	37.625513	-80.348855	Round 1	Year 2
540639501002085	9214	205050	UNINWVWB	37.626445	-80.347646	Round 1	Year 2
540639501002085	9214	205050	UNINWVWB	37.626812	-80.34728	Round 1	Year 2
540639501002086	9214	205050	UNINWVWB	37.622458	-80.352886	Round 1	Year 2
540639501002086	9214	205050	UNINWVWB	37.626717	-80.34841	Round 1	Year 2
540639501002127	9214	205050	UNINWVWB	37.599266	-80.292834	Round 1	Year 2
540639501002127	9214	205050	UNINWVWB	37.597642	-80.297728	Round 1	Year 2
540639501002127	9214	205050	UNINWVWB	37.597079	-80.298785	Round 1	Year 2
540639501002127	9214	205050	UNINWVWB	37.597707	-80.29701	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.590485	-80.309492	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.596412	-80.299024	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.599556	-80.291477	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.581222	-80.331491	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.597012	-80.297377	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.584784	-80.322634	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.595653	-80.301158	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.595017	-80.30252	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.577957	-80.339335	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.579243	-80.336281	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.586799	-80.319454	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.586912	-80.316032	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.598094	-80.294216	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.595097	-80.291447	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.578293	-80.334804	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.600174	-80.289073	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.598685	-80.293275	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.594878	-80.302828	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.583321	-80.324902	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.586147	-80.314311	Round 1	Year 2
540639501003013	9214	205050	UNINWVWB	37.591892	-80.306846	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.522756	-80.378109	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.521243	-80.377459	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.517784	-80.382912	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.520211	-80.379783	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.512043	-80.391117	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.522019	-80.377768	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.493116	-80.411253	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.5057	-80.398795	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.521135	-80.379148	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.51276	-80.391212	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.499546	-80.405109	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.516228	-80.389806	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.499354	-80.405394	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.503429	-80.400875	Round 1	Year 2
540639501003053	9214	205050	UNINWVWB	37.520456	-80.377754	Round 1	Year 2
540639501003068	9214	205050	UNINWVWB	37.477862	-80.434873	Round 1	Year 2
540639501003068	9214	205050	UNINWVWB	37.500322	-80.437873	Round 1	Year 2
540639501003068	9214	205050	UNINWVWB	37.486542	-80.439217	Round 1	Year 2
540639501003068	9214	205050	UNINWVWB	37.499827	-80.439251	Round 1	Year 2
540639501003068	9214	205050	UNINWVWB	37.488243	-80.440321	Round 1	Year 2
540639501003068	9214	205050	UNINWVWB	37.476353	-80.427684	Round 1	Year 2
540639501003068	9214	205050	UNINWVWB	37.476683	-80.429119	Round 1	Year 2
540639501003068	9214	205050	UNINWVWB	37.494473	-80.440515	Round 1	Year 2
540639501003068	9214	205050	UNINWVWB	37.470355	-80.444007	Round 1	Year 2
540639501003068	9214	205050	UNINWVWB	37.488672	-80.441013	Round 1	Year 2
540639501003068	9214	205050	UNINWVWB	37.485249	-80.437455	Round 1	Year 2
540639501003070	9214	205050	UNINWVWB	37.49971	-80.438624	Round 1	Year 2
540639501003072	9214	205050	UNINWVWB	37.483327	-80.434584	Round 1	Year 2
540639501003145	9214	205050	UNINWVWB	37.466642	-80.430058	Round 1	Year 2
540639501003145	9214	205050	UNINWVWB	37.462224	-80.455769	Round 1	Year 2
540639501003145	9214	205050	UNINWVWB	37.464878	-80.441776	Round 1	Year 2
540639501003145	9214	205050	UNINWVWB	37.466102	-80.439165	Round 1	Year 2
540639501003145	9214	205050	UNINWVWB	37.469321	-80.421365	Round 1	Year 2
540639501003145	9214	205050	UNINWVWB	37.468647	-80.422693	Round 1	Year 2
540639501003145	9214	205050	UNINWVWB	37.462356	-80.451774	Round 1	Year 2
540639501003145	9214	205050	UNINWVWB	37.459755	-80.456488	Round 1	Year 2
540639501003145	9214	205050	UNINWVWB	37.468415	-80.417139	Round 1	Year 2
540639501003145	9214	205050	UNINWVWB	37.47185	-80.419502	Round 1	Year 2
540639501003145	9214	205050	UNINWVWB	37.46254	-80.45126	Round 1	Year 2
540639501003147	9214	205050	UNINWVWB	37.465878	-80.441975	Round 1	Year 2
540639501003152	9214	205050	UNINWVWB	37.472049	-80.430787	Round 1	Year 2
540639501003152	9214	205050	UNINWVWB	37.471395	-80.419938	Round 1	Year 2
540639501003152	9214	205050	UNINWVWB	37.472161	-80.419917	Round 1	Year 2
540639501003156	9214	205050	UNINWVWB	37.471673	-80.407151	Round 1	Year 2
540639501003156	9214	205050	UNINWVWB	37.483229	-80.411646	Round 1	Year 2
540639501003156	9214	205050	UNINWVWB	37.466102	-80.407359	Round 1	Year 2
540639501003156	9214	205050	UNINWVWB	37.471419	-80.410568	Round 1	Year 2
540639501003156	9214	205050	UNINWVWB	37.510935	-80.387454	Round 1	Year 2
540639501003157	9214	205050	UNINWVWB	37.493243	-80.408624	Round 1	Year 2
540639501003157	9214	205050	UNINWVWB	37.491812	-80.409568	Round 1	Year 2
540639501003157	9214	205050	UNINWVWB	37.492781	-80.409238	Round 1	Year 2
540639501003157	9214	205050	UNINWVWB	37.500415	-80.402768	Round 1	Year 2
540639501003161	9214	205050	UNINWVWB	37.479989	-80.413139	Round 1	Year 2
540639501003161	9214	205050	UNINWVWB	37.482383	-80.412407	Round 1	Year 2
540639501003173	9214	205050	UNINWVWB	37.506361	-80.394296	Round 1	Year 2
540639501003174	9214	205050	UNINWVWB	37.479722	-80.412796	Round 1	Year 2
540639501003180	9214	205050	UNINWVWB	37.514817	-80.389667	Round 1	Year 2
540639501003182	9214	205050	UNINWVWB	37.487257	-80.409551	Round 1	Year 2
540639501003183	9214	205050	UNINWVWB	37.49032	-80.409846	Round 1	Year 2
540639501003184	9214	205050	UNINWVWB	37.472955	-80.413529	Round 1	Year 2
540639501003209	9214	205050	UNINWVWB	37.488995	-80.421961	Round 1	Year 2
540639501003210	9214	205050	UNINWVWB	37.477905	-80.431078	Round 1	Year 2
540639501003210	9214	205050	UNINWVWB	37.476383	-80.424869	Round 1	Year 2
540639501003210	9214	205050	UNINWVWB	37.477889	-80.432193	Round 1	Year 2
540639501003210	9214	205050	UNINWVWB	37.480118	-80.425927	Round 1	Year 2
540639501003210	9214	205050	UNINWVWB	37.486832	-80.419729	Round 1	Year 2
540639501003210	9214	205050	UNINWVWB	37.47488	-80.420567	Round 1	Year 2
540639501003210	9214	205050	UNINWVWB	37.476838	-80.420665	Round 1	Year 2

540639501003211	9214	205050	UNINWVWB	37.487965	-80.42063	Round 1	Year 2
540639501003211	9214	205050	UNINWVWB	37.487317	-80.419591	Round 1	Year 2
540639501003213	9214	205050	UNINWVWB	37.487072	-80.416725	Round 1	Year 2
540639501003218	9214	205050	UNINWVWB	37.473995	-80.420495	Round 1	Year 2
540639501003220	9214	205050	UNINWVWB	37.477095	-80.415598	Round 1	Year 2
540639501003220	9214	205050	UNINWVWB	37.47526	-80.41679	Round 1	Year 2
540639501003222	9214	205050	UNINWVWB	37.473721	-80.421605	Round 1	Year 2
540639501003222	9214	205050	UNINWVWB	37.473487	-80.422839	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.669284	-80.580549	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.669482	-80.581652	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.669509	-80.58247	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.668519	-80.582293	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.667926	-80.58366	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.665625	-80.583827	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.671182	-80.583255	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.667644	-80.584836	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.665744	-80.583819	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.669797	-80.585921	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.667851	-80.582871	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.670036	-80.587036	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.66987	-80.586435	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.667312	-80.583772	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.669965	-80.585596	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.669299	-80.586816	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.670376	-80.582668	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.670021	-80.585381	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.669152	-80.586917	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.668457	-80.584747	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.664895	-80.584474	Round 1	Year 2
540639502001111	9214	205050	UNINWVWB	37.667306	-80.582982	Round 1	Year 2
540639502001125	9214	205050	UNINWVWB	37.639276	-80.572111	Round 1	Year 2
540639502001125	9214	205050	UNINWVWB	37.653993	-80.591881	Round 1	Year 2
540639502001125	9214	205050	UNINWVWB	37.653526	-80.586375	Round 1	Year 2
540639502001125	9214	205050	UNINWVWB	37.652092	-80.585599	Round 1	Year 2
540639502001125	9214	205050	UNINWVWB	37.653413	-80.587634	Round 1	Year 2
540639502001126	9214	205050	UNINWVWB	37.652856	-80.585776	Round 1	Year 2
540639502001133	9214	205050	UNINWVWB	37.659219	-80.57735	Round 1	Year 2
540639502001133	9214	205050	UNINWVWB	37.657469	-80.582247	Round 1	Year 2
540639502001133	9214	205050	UNINWVWB	37.658625	-80.578524	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.663664	-80.539817	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.665251	-80.566164	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.663526	-80.544833	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.665031	-80.566056	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.663655	-80.543227	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.664101	-80.540959	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.664378	-80.554661	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.660374	-80.542894	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.665474	-80.557044	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.663559	-80.543907	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.665698	-80.564672	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.663376	-80.546178	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.663212	-80.548792	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.664005	-80.541772	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.656516	-80.580708	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.656714	-80.58113	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.663617	-80.539517	Round 1	Year 2
540639502001138	9214	205050	UNINWVWB	37.663056	-80.543118	Round 1	Year 2
540639502001140	9214	205050	UNINWVWB	37.665097	-80.556074	Round 1	Year 2
540639502001142	9214	205050	UNINWVWB	37.663406	-80.539457	Round 1	Year 2
540639502001142	9214	205050	UNINWVWB	37.662172	-80.53978	Round 1	Year 2
540639502002000	9214	205050	UNINWVWB	37.656469	-80.54577	Round 1	Year 2
540639502002002	9214	205050	UNINWVWB	37.651086	-80.552682	Round 1	Year 2
540639502002002	9214	205050	UNINWVWB	37.651679	-80.552326	Round 1	Year 2
540639502002003	9214	205050	UNINWVWB	37.648396	-80.55849	Round 1	Year 2
540639502002003	9214	205050	UNINWVWB	37.652042	-80.559329	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.617891	-80.507905	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.615232	-80.501606	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.610874	-80.50264	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.616978	-80.495134	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.626152	-80.494485	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.620833	-80.491861	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.614258	-80.496195	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.627991	-80.502778	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.610401	-80.510784	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.612075	-80.502644	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.612364	-80.501768	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.610988	-80.50055	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.609747	-80.503048	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.610641	-80.501079	Round 1	Year 2
540639502003000	9214	205050	UNINWVWB	37.609209	-80.506416	Round 1	Year 2
540639502003002	9214	205050	UNINWVWB	37.616984	-80.493068	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.617895	-80.490277	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.606184	-80.4963	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.618232	-80.490899	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.611804	-80.497101	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.604903	-80.495759	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.615039	-80.492367	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.611502	-80.485607	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.613179	-80.48747	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.60865	-80.50722	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.609454	-80.501982	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.60905	-80.510736	Round 1	Year 2
540639502003008	9214	205050	UNINWVWB	37.613662	-80.494553	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.636221	-78.200747	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.647047	-78.190584	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.638043	-78.201714	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.645153	-78.189255	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.633847	-78.204879	Round 1	Year 2

540659708001014	9214	205050	BRSPWVWA	39.632705	-78.205641	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.643211	-78.19297	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.641747	-78.197213	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.637633	-78.202019	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.636975	-78.202396	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.632916	-78.204451	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.642648	-78.197953	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.638513	-78.199905	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.633178	-78.205367	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.640627	-78.19987	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.646654	-78.187632	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.639698	-78.200617	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.643201	-78.191312	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.63464	-78.204206	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.63527	-78.203775	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.640173	-78.200127	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.640515	-78.199876	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.637142	-78.199775	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.639897	-78.200113	Round 1	Year 2
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540659708001014	9214	205050	BRSPWVWA	39.639691	-78.200428	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.633838	-78.204616	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.640646	-78.199683	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.640089	-78.200443	Round 1	Year 2
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540659708001014	9214	205050	BRSPWVWA	39.641151	-78.199525	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.640546	-78.199704	Round 1	Year 2
540659708001014	9214	205050	BRSPWVWA	39.636651	-78.202389	Round 1	Year 2
540659709001013	9214	205050	BRSPWVWA	39.58403	-78.320032	Round 1	Year 2
540659709001013	9214	205050	BRSPWVWA	39.587304	-78.319604	Round 1	Year 2
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540659709002009	9214	205050	BRSPWVWA	39.583123	-78.364	Round 1	Year 2
540659709002009	9214	205050	BRSPWVWA	39.581782	-78.355253	Round 1	Year 2
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540659709002009	9214	205050	BRSPWVWA	39.584956	-78.351043	Round 1	Year 2
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540659709002009	9214	205050	BRSPWVWA	39.580276	-78.35272	Round 1	Year 2
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540659709002009	9214	205050	BRSPWVWA	39.584399	-78.360571	Round 1	Year 2
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540659709002009	9214	205050	BRSPWVWA	39.582126	-78.350175	Round 1	Year 2
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540659709002009	9214	205050	BRSPWVWA	39.582394	-78.361836	Round 1	Year 2
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540659709002024	9214	205050	BRSPWVWA	39.571975	-78.373946	Round 1	Year 2
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540659709002024	9214	205050	BRSPWVWA	39.573717	-78.371992	Round 1	Year 2
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540659709002025	9214	205050	BRSPWVWA	39.580647	-78.388336	Round 1	Year 2
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540659709002025	9214	205050	BRSPWVWA	39.581173	-78.387367	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.579114	-78.37153	Round 1	Year 2
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540659709002025	9214	205050	BRSPWVWA	39.577155	-78.374185	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.579753	-78.392134	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.589225	-78.377464	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.586786	-78.376222	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.575095	-78.391731	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.581316	-78.387215	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.597882	-78.381518	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.588261	-78.380989	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.578672	-78.396939	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.577962	-78.389987	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.57315	-78.376504	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.590437	-78.379136	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.583397	-78.388126	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.580144	-78.37124	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.576396	-78.374143	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.575312	-78.393161	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.574525	-78.391468	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.590144	-78.37334	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.586944	-78.371286	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.584113	-78.369919	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.581309	-78.370543	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.575579	-78.388633	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.573567	-78.392448	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.589167	-78.374003	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.583073	-78.384821	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.581145	-78.366822	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.578138	-78.372503	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.598008	-78.38191	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.594269	-78.376125	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.581324	-78.389232	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.57804	-78.390961	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.576284	-78.390569	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.575454	-78.388932	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.591268	-78.378404	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.575372	-78.392747	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.573189	-78.393014	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.585384	-78.36929	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.584289	-78.369889	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.579251	-78.390179	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.575226	-78.39421	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.586704	-78.370377	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.580036	-78.370976	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.579761	-78.392055	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.57683	-78.389008	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.579702	-78.392642	Round 1	Year 2

540659709002025	9214	205050	BRSPWVWA	39.57882	-78.369164	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.576213	-78.374382	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.575579	-78.393993	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.594156	-78.376513	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.576683	-78.388895	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.591162	-78.378588	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.575958	-78.37438	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.574551	-78.391287	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.579195	-78.389996	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.577017	-78.374517	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.575453	-78.388486	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.578332	-78.37251	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.579802	-78.392247	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.577872	-78.390123	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.575873	-78.388924	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.586866	-78.368706	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.583043	-78.365526	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.583948	-78.370087	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.581578	-78.389789	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.577277	-78.374268	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.578409	-78.388449	Round 1	Year 2
540659709002025	9214	205050	BRSPWVWA	39.592959	-78.358235	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.575285	-78.376151	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.578352	-78.373474	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.572955	-78.377827	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.578284	-78.373767	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.578155	-78.376419	Round 1	Year 2
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540659709002026	9214	205050	BRSPWVWA	39.571629	-78.380858	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.573378	-78.37962	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.571349	-78.380472	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.576389	-78.378403	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.577937	-78.376314	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.573341	-78.379821	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.577941	-78.376242	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.575237	-78.37597	Round 1	Year 2
540659709002026	9214	205050	BRSPWVWA	39.578186	-78.376073	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.580036	-78.37855	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.580285	-78.377056	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.574064	-78.381261	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.577174	-78.379786	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.580035	-78.377154	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.579897	-78.379113	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.581394	-78.376376	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.577657	-78.378545	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.583616	-78.373709	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.579996	-78.377042	Round 1	Year 2
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540659709002027	9214	205050	BRSPWVWA	39.578075	-78.378132	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.582328	-78.376217	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.58017	-78.378371	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.580111	-78.377321	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.582084	-78.37603	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.577227	-78.379959	Round 1	Year 2
540659709002027	9214	205050	BRSPWVWA	39.574187	-78.381122	Round 1	Year 2
540659709002028	9214	205050	BRSPWVWA	39.588311	-78.379668	Round 1	Year 2
540659709002028	9214	205050	BRSPWVWA	39.589399	-78.379115	Round 1	Year 2
540659709002029	9214	205050	BRSPWVWA	39.575437	-78.386198	Round 1	Year 2
540659709002029	9214	205050	BRSPWVWA	39.57644	-78.387299	Round 1	Year 2
540659709002029	9214	205050	BRSPWVWA	39.576275	-78.38714	Round 1	Year 2
540659709002030	9214	205050	BRSPWVWA	39.580652	-78.375231	Round 1	Year 2
540659709002030	9214	205050	BRSPWVWA	39.582718	-78.371444	Round 1	Year 2
540659709002030	9214	205050	BRSPWVWA	39.581631	-78.374899	Round 1	Year 2
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540659709002032	9214	205050	BRSPWVWA	39.573043	-78.396241	Round 1	Year 2
540659709002032	9214	205050	BRSPWVWA	39.575176	-78.397415	Round 1	Year 2
540659709002032	9214	205050	BRSPWVWA	39.57271	-78.395869	Round 1	Year 2
540659709002032	9214	205050	BRSPWVWA	39.578422	-78.397414	Round 1	Year 2
540659709002033	9214	205050	BRSPWVWA	39.585982	-78.3712	Round 1	Year 2
540659709002033	9214	205050	BRSPWVWA	39.585596	-78.371184	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.577577	-78.382515	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.581206	-78.38503	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.585551	-78.381124	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.585008	-78.38172	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.577036	-78.384477	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.585457	-78.379225	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.584312	-78.379831	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.584192	-78.381945	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.586981	-78.377696	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.583287	-78.38345	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.577655	-78.382381	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.577429	-78.382657	Round 1	Year 2
540659709002034	9214	205050	BRSPWVWA	39.58395	-78.382203	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.567756	-78.392091	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.566098	-78.391716	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.564099	-78.39092	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.570849	-78.382273	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.569551	-78.382904	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.565496	-78.389015	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.567953	-78.383802	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.573443	-78.385369	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.566244	-78.390547	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.576817	-78.400625	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.559896	-78.391476	Round 1	Year 2

540659709002039	9214	205050	BRSPWVWA	39.558931	-78.392066	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.563361	-78.390905	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.568783	-78.395847	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.56848	-78.383597	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.569057	-78.390845	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.566545	-78.384538	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.558983	-78.388832	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.570095	-78.382591	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.574612	-78.385736	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.569062	-78.383168	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.56565	-78.388485	Round 1	Year 2
540659709002039	9214	205050	BRSPWVWA	39.569125	-78.383318	Round 1	Year 2
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540659709002044	9214	205050	BRSPWVWA	39.578826	-78.398037	Round 1	Year 2
540659709002047	9214	205050	BRSPWVWA	39.57201	-78.395788	Round 1	Year 2
540659709002047	9214	205050	BRSPWVWA	39.571172	-78.393103	Round 1	Year 2
540659709002047	9214	205050	BRSPWVWA	39.571415	-78.395128	Round 1	Year 2
540659709002047	9214	205050	BRSPWVWA	39.571267	-78.390667	Round 1	Year 2
540659709002047	9214	205050	BRSPWVWA	39.571175	-78.3935	Round 1	Year 2
540659709002047	9214	205050	BRSPWVWA	39.571214	-78.390546	Round 1	Year 2
540659709002053	9214	205050	BRSPWVWA	39.577013	-78.403322	Round 1	Year 2
540659709002053	9214	205050	BRSPWVWA	39.57762	-78.400844	Round 1	Year 2
540659709002053	9214	205050	BRSPWVWA	39.577243	-78.402847	Round 1	Year 2
540659709002053	9214	205050	BRSPWVWA	39.576995	-78.403498	Round 1	Year 2
540659709002053	9214	205050	BRSPWVWA	39.57689	-78.403621	Round 1	Year 2
540659709002092	9214	205050	BRSPWVWA	39.552761	-78.392905	Round 1	Year 2
540659709002092	9214	205050	BRSPWVWA	39.553807	-78.392382	Round 1	Year 2
540659709002092	9214	205050	BRSPWVWA	39.550206	-78.392977	Round 1	Year 2
540659709002092	9214	205050	BRSPWVWA	39.551598	-78.393539	Round 1	Year 2
540659709002092	9214	205050	BRSPWVWA	39.553586	-78.392291	Round 1	Year 2
540659709002097	9214	205050	BRSPWVWA	39.555824	-78.39069	Round 1	Year 2
540659709002097	9214	205050	BRSPWVWA	39.557363	-78.388644	Round 1	Year 2
540659709002097	9214	205050	BRSPWVWA	39.553745	-78.391139	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.557385	-78.378048	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.568037	-78.373112	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.563324	-78.376229	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.54918	-78.382362	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.556705	-78.378422	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.560147	-78.379148	Round 1	Year 2
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540659709002098	9214	205050	BRSPWVWA	39.556271	-78.381263	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.553638	-78.383811	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.568147	-78.371512	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.565829	-78.375311	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.55284	-78.384353	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.571781	-78.36886	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.565376	-78.373062	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.560633	-78.376207	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.559708	-78.381408	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.558513	-78.379106	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.549239	-78.388054	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.551937	-78.384854	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.561286	-78.377582	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.550171	-78.386997	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.557911	-78.379383	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.548721	-78.382345	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.556019	-78.379017	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.554433	-78.382765	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.55092	-78.382896	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.567222	-78.372581	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.558376	-78.377815	Round 1	Year 2
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540659709002098	9214	205050	BRSPWVWA	39.568363	-78.373548	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.562727	-78.378941	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.54998	-78.391569	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.559869	-78.381137	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.567807	-78.373465	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.571608	-78.369019	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.571125	-78.364228	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.572358	-78.363998	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.568294	-78.366844	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.572127	-78.363762	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.567833	-78.365613	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.570279	-78.364046	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.577882	-78.362173	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.572247	-78.363987	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.570173	-78.366185	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.568295	-78.367242	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.570554	-78.364352	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.575783	-78.363054	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.576519	-78.362589	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.568787	-78.367224	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.576439	-78.362922	Round 1	Year 2
540659709002098	9214	205050	BRSPWVWA	39.567816	-78.365837	Round 1	Year 2
540659709002099	9214	205050	BRSPWVWA	39.570526	-78.364166	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.554484	-78.388657	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.555288	-78.383225	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.553856	-78.385127	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.551851	-78.387369	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.55741	-78.384398	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.554384	-78.384371	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.55263	-78.3909	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.559815	-78.383502	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.55842	-78.383821	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.55541	-78.387938	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.554589	-78.384121	Round 1	Year 2

540659709002101	9214	205050	BRSPWVWA	39.555481	-78.383266	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.554484	-78.384217	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.555672	-78.387541	Round 1	Year 2
540659709002101	9214	205050	BRSPWVWA	39.551886	-78.387061	Round 1	Year 2
540659709002102	9214	205050	BRSPWVWA	39.571036	-78.363903	Round 1	Year 2
540659709002103	9214	205050	BRSPWVWA	39.564833	-78.378869	Round 1	Year 2
540659709002103	9214	205050	BRSPWVWA	39.568638	-78.377066	Round 1	Year 2
540659709002103	9214	205050	BRSPWVWA	39.567833	-78.379995	Round 1	Year 2
540659709002103	9214	205050	BRSPWVWA	39.568824	-78.376999	Round 1	Year 2
540659709002103	9214	205050	BRSPWVWA	39.567756	-78.377034	Round 1	Year 2
540659709002103	9214	205050	BRSPWVWA	39.566006	-78.377302	Round 1	Year 2
540659709002103	9214	205050	BRSPWVWA	39.567693	-78.375597	Round 1	Year 2
540659709002103	9214	205050	BRSPWVWA	39.568339	-78.374951	Round 1	Year 2
540659709002104	9214	205050	BRSPWVWA	39.573619	-78.363974	Round 1	Year 2
540659709002104	9214	205050	BRSPWVWA	39.579815	-78.357496	Round 1	Year 2
540659709002104	9214	205050	BRSPWVWA	39.577751	-78.359603	Round 1	Year 2
540659709002104	9214	205050	BRSPWVWA	39.577897	-78.359467	Round 1	Year 2
540659709002104	9214	205050	BRSPWVWA	39.577426	-78.359707	Round 1	Year 2
540659709002104	9214	205050	BRSPWVWA	39.58027	-78.358094	Round 1	Year 2
540659709002104	9214	205050	BRSPWVWA	39.577614	-78.359703	Round 1	Year 2
540659709002104	9214	205050	BRSPWVWA	39.577892	-78.359729	Round 1	Year 2
540659709002104	9214	205050	BRSPWVWA	39.577503	-78.359959	Round 1	Year 2
540659709002104	9214	205050	BRSPWVWA	39.577214	-78.359958	Round 1	Year 2
540659709002104	9214	205050	BRSPWVWA	39.578042	-78.359712	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.58353	-78.338512	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.574791	-78.338064	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.574632	-78.339976	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.580337	-78.340321	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.573128	-78.3398	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.583327	-78.341177	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.583213	-78.339957	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.573382	-78.34269	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.573161	-78.340179	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.583333	-78.338644	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.581804	-78.339398	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.573628	-78.342095	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.575812	-78.337585	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.57353	-78.342824	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.582012	-78.340085	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.578852	-78.341297	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.573984	-78.341745	Round 1	Year 2
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540659709002105	9214	205050	BRSPWVWA	39.573131	-78.339235	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.573036	-78.339597	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.583621	-78.338372	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.583228	-78.338724	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.583059	-78.341474	Round 1	Year 2
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540659709002105	9214	205050	BRSPWVWA	39.582005	-78.34052	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.583156	-78.340228	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.582041	-78.339321	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.569605	-78.362783	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.579002	-78.349237	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.577136	-78.350951	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.579943	-78.348458	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.579527	-78.357084	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.579423	-78.352214	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.576464	-78.352774	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.577908	-78.348987	Round 1	Year 2
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540659709002105	9214	205050	BRSPWVWA	39.576341	-78.354108	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.57936	-78.352522	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.579786	-78.352009	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.579216	-78.356424	Round 1	Year 2
540659709002105	9214	205050	BRSPWVWA	39.577685	-78.350213	Round 1	Year 2
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540659709002105	9214	205050	BRSPWVWA	39.581138	-78.350299	Round 1	Year 2
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540659709002105	9214	205050	BRSPWVWA	39.576793	-78.350879	Round 1	Year 2
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540659709002107	9214	205050	BRSPWVWA	39.582395	-78.339706	Round 1	Year 2
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540659709002108	9214	205050	BRSPWVWA	39.578952	-78.332441	Round 1	Year 2
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540659709002108	9214	205050	BRSPWVWA	39.585913	-78.332681	Round 1	Year 2
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540659709002108	9214	205050	BRSPWVWA	39.592176	-78.332247	Round 1	Year 2
540659709002108	9214	205050	BRSPWVWA	39.578276	-78.328276	Round 1	Year 2
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540659709002108	9214	205050	BRSPWVWA	39.596204	-78.323786	Round 1	Year 2
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540659709002108	9214	205050	BRSPWVWA	39.578396	-78.328388	Round 1	Year 2
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540659709002115	9214	205050	BRSPWVWA	39.571518	-78.344425	Round 1	Year 2
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540659709002117	9214	205050	BRSPWVWA	39.561631	-78.342428	Round 1	Year 2
540659709002117	9214	205050	BRSPWVWA	39.56394	-78.341224	Round 1	Year 2

540659709002117	9214	205050	BRSPWVWA	39.562345	-78.340023	Round 1	Year 2
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540659709002117	9214	205050	BRSPWVWA	39.565286	-78.340775	Round 1	Year 2
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540659709002117	9214	205050	BRSPWVWA	39.577203	-78.334594	Round 1	Year 2
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540659709002117	9214	205050	BRSPWVWA	39.563761	-78.34145	Round 1	Year 2
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540659709002183	9214	205050	BRSPWVWA	39.5681	-78.363766	Round 1	Year 2
540659709002187	9214	205050	BRSPWVWA	39.570901	-78.381205	Round 1	Year 2
540659709002187	9214	205050	BRSPWVWA	39.564695	-78.382524	Round 1	Year 2
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540659709002194	9214	205050	BRSPWVWA	39.580672	-78.380646	Round 1	Year 2
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540659710001012	9214	205050	BRSPWVWA	39.532392	-78.232005	Round 1	Year 2
540659710001012	9214	205050	BRSPWVWA	39.531808	-78.232263	Round 1	Year 2
540659710001012	9214	205050	BRSPWVWA	39.532105	-78.231874	Round 1	Year 2
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540659710001015	9214	205050	BRSPWVWA	39.530302	-78.210658	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.528722	-78.231346	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.532763	-78.217513	Round 1	Year 2
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540659710001015	9214	205050	BRSPWVWA	39.527378	-78.213082	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.536933	-78.219065	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.531835	-78.231312	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.527251	-78.214801	Round 1	Year 2
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540659710001015	9214	205050	BRSPWVWA	39.529875	-78.209922	Round 1	Year 2
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540659710001015	9214	205050	BRSPWVWA	39.522869	-78.223372	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.529658	-78.210768	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.524689	-78.218515	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.524284	-78.221021	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.5285	-78.211595	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.536638	-78.219542	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.53082	-78.207914	Round 1	Year 2
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540659710001015	9214	205050	BRSPWVWA	39.524928	-78.218253	Round 1	Year 2
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540659710001015	9214	205050	BRSPWVWA	39.525888	-78.217328	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.524215	-78.220754	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.537093	-78.219538	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.536641	-78.219922	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.531671	-78.211909	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.52842	-78.211205	Round 1	Year 2
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540659710001015	9214	205050	BRSPWVWA	39.536159	-78.220024	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.530144	-78.231059	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.534873	-78.217165	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.536849	-78.219739	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.534605	-78.216943	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.534795	-78.217214	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.531574	-78.231319	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.529777	-78.21028	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.537093	-78.219278	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.536648	-78.219214	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.535177	-78.217197	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.536961	-78.21951	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.528442	-78.210993	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.535046	-78.217346	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.534982	-78.217215	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.531461	-78.211786	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.529866	-78.20937	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.536825	-78.219124	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.529725	-78.210627	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.528534	-78.211863	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.534575	-78.217154	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.527414	-78.215432	Round 1	Year 2
540659710001015	9214	205050	BRSPWVWA	39.524443	-78.220462	Round 1	Year 2
540659710001016	9214	205050	BRSPWVWA	39.533331	-78.212236	Round 1	Year 2
540659710001016	9214	205050	BRSPWVWA	39.533197	-78.212445	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.520994	-78.223764	Round 1	Year 2
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540659710001018	9214	205050	BRSPWVWA	39.522402	-78.220379	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.523783	-78.217736	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.523713	-78.218241	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.521503	-78.225389	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.525452	-78.216582	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.527354	-78.209981	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.521716	-78.225422	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.530659	-78.207684	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.527957	-78.210207	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.523208	-78.219844	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.520507	-78.225256	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.522035	-78.224123	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.521701	-78.221289	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.524328	-78.214894	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.521065	-78.2251	Round 1	Year 2

540659710001018	9214	205050	BRSPWVWA	39.522084	-78.220307	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.521438	-78.225059	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.520222	-78.225441	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.521954	-78.220494	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.520717	-78.22495	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.520293	-78.22492	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.52813	-78.209985	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.522157	-78.223635	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.524447	-78.215025	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.520706	-78.225107	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.52435	-78.215272	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.522398	-78.220244	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.52067	-78.224691	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.523768	-78.217363	Round 1	Year 2
540659710001018	9214	205050	BRSPWVWA	39.520394	-78.225414	Round 1	Year 2
540659710001046	9214	205050	BRSPWVWA	39.517848	-78.211124	Round 1	Year 2
540659710001046	9214	205050	BRSPWVWA	39.517835	-78.211055	Round 1	Year 2
540659710001050	9214	205050	BRSPWVWA	39.518295	-78.223334	Round 1	Year 2
540659710001050	9214	205050	BRSPWVWA	39.518632	-78.224843	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.521145	-78.231722	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.522958	-78.228746	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.522366	-78.229142	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.52063	-78.231876	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.520451	-78.232137	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.518232	-78.229297	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.523132	-78.229372	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.523353	-78.229042	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.523203	-78.22892	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.52312	-78.229252	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.521051	-78.231978	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.520898	-78.231802	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.52084	-78.231575	Round 1	Year 2
540659710001052	9214	205050	BRSPWVWA	39.52078	-78.231867	Round 1	Year 2
540659710001053	9214	205050	BRSPWVWA	39.523313	-78.229496	Round 1	Year 2
540659710001053	9214	205050	BRSPWVWA	39.523719	-78.229324	Round 1	Year 2
540659710001053	9214	205050	BRSPWVWA	39.521009	-78.232339	Round 1	Year 2
540659710001053	9214	205050	BRSPWVWA	39.520608	-78.232534	Round 1	Year 2
540659710001054	9214	205050	BRSPWVWA	39.509156	-78.236444	Round 1	Year 2
540659710001054	9214	205050	BRSPWVWA	39.509811	-78.237333	Round 1	Year 2
540659710001054	9214	205050	BRSPWVWA	39.508823	-78.236833	Round 1	Year 2
540659710001054	9214	205050	BRSPWVWA	39.509101	-78.23802	Round 1	Year 2
540659710001054	9214	205050	BRSPWVWA	39.50977	-78.237772	Round 1	Year 2
540659710001054	9214	205050	BRSPWVWA	39.508811	-78.236601	Round 1	Year 2
540659710001054	9214	205050	BRSPWVWA	39.509732	-78.237601	Round 1	Year 2
540659710001055	9214	205050	BRSPWVWA	39.512552	-78.232884	Round 1	Year 2
540659710001055	9214	205050	BRSPWVWA	39.517532	-78.229021	Round 1	Year 2
540659710001059	9214	205050	BRSPWVWA	39.514743	-78.223767	Round 1	Year 2
540659710001059	9214	205050	BRSPWVWA	39.514232	-78.223816	Round 1	Year 2
540659710001059	9214	205050	BRSPWVWA	39.513815	-78.223446	Round 1	Year 2
540659710001059	9214	205050	BRSPWVWA	39.51277	-78.222975	Round 1	Year 2
540659710001059	9214	205050	BRSPWVWA	39.513939	-78.22374	Round 1	Year 2
540659710001059	9214	205050	BRSPWVWA	39.513898	-78.223636	Round 1	Year 2
540659710001059	9214	205050	BRSPWVWA	39.513815	-78.223607	Round 1	Year 2
540659710001059	9214	205050	BRSPWVWA	39.51401	-78.223491	Round 1	Year 2
540659710001059	9214	205050	BRSPWVWA	39.514293	-78.223605	Round 1	Year 2
540659710001059	9214	205050	BRSPWVWA	39.513558	-78.223543	Round 1	Year 2
540659710001059	9214	205050	BRSPWVWA	39.512533	-78.222614	Round 1	Year 2
540659710001060	9214	205050	BRSPWVWA	39.513304	-78.224157	Round 1	Year 2
540659710001060	9214	205050	BRSPWVWA	39.515741	-78.224155	Round 1	Year 2
540659710001060	9214	205050	BRSPWVWA	39.513589	-78.22451	Round 1	Year 2
540659710001060	9214	205050	BRSPWVWA	39.513931	-78.224371	Round 1	Year 2
540659710001060	9214	205050	BRSPWVWA	39.512675	-78.22435	Round 1	Year 2
540659710001060	9214	205050	BRSPWVWA	39.513102	-78.224144	Round 1	Year 2
540659710001060	9214	205050	BRSPWVWA	39.513114	-78.224375	Round 1	Year 2
540659710001060	9214	205050	BRSPWVWA	39.515876	-78.224421	Round 1	Year 2
540659710001060	9214	205050	BRSPWVWA	39.515703	-78.224324	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.476902	-78.217279	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.474524	-78.215386	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.481924	-78.22151	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.474366	-78.216055	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.48153	-78.216687	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.480553	-78.217161	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.476969	-78.216833	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.481995	-78.218234	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.476014	-78.216827	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.481489	-78.221274	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.475955	-78.217347	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.474341	-78.215758	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.481295	-78.216744	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.476073	-78.216759	Round 1	Year 2
540659710001064	9214	205050	BRSPWVWA	39.480396	-78.21718	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.483728	-78.244047	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.482634	-78.249599	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.482354	-78.249837	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.483264	-78.249163	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.48227	-78.250601	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.481706	-78.25043	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.483621	-78.249088	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.481907	-78.250545	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.482098	-78.250702	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.483893	-78.244118	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.480828	-78.226783	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.482247	-78.222541	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.47996	-78.225381	Round 1	Year 2
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540659710001067	9214	205050	BRSPWVWA	39.479031	-78.222859	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.481936	-78.222898	Round 1	Year 2
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540659710001067	9214	205050	BRSPWVWA	39.47943	-78.224175	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.479907	-78.222937	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.479636	-78.224749	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.48178	-78.227661	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.479718	-78.224411	Round 1	Year 2
540659710001067	9214	205050	BRSPWVWA	39.481089	-78.226905	Round 1	Year 2
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540659710001069	9214	205050	BRSPWVWA	39.478262	-78.222089	Round 1	Year 2
540659710001069	9214	205050	BRSPWVWA	39.476694	-78.219543	Round 1	Year 2
540659710001069	9214	205050	BRSPWVWA	39.478995	-78.222176	Round 1	Year 2
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540659710001069	9214	205050	BRSPWVWA	39.477904	-78.222062	Round 1	Year 2
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540659710001069	9214	205050	BRSPWVWA	39.47617	-78.222352	Round 1	Year 2
540659710001069	9214	205050	BRSPWVWA	39.477162	-78.222618	Round 1	Year 2
540659710001069	9214	205050	BRSPWVWA	39.480758	-78.218003	Round 1	Year 2
540659710001069	9214	205050	BRSPWVWA	39.479283	-78.221876	Round 1	Year 2
540659710001069	9214	205050	BRSPWVWA	39.476276	-78.222288	Round 1	Year 2
540659710001069	9214	205050	BRSPWVWA	39.476376	-78.222507	Round 1	Year 2
540659710001069	9214	205050	BRSPWVWA	39.480828	-78.218323	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.473574	-78.223377	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.458188	-78.228324	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.464766	-78.225816	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.472518	-78.221131	Round 1	Year 2
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540659710001071	9214	205050	BRSPWVWA	39.46833	-78.224777	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.460438	-78.227319	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.459842	-78.227398	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.467014	-78.223737	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.474102	-78.222831	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.475733	-78.221144	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.473045	-78.223925	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.466691	-78.225287	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.463224	-78.226208	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.475404	-78.221332	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.471548	-78.224469	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.463704	-78.226145	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.474422	-78.217445	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.473547	-78.220697	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.469861	-78.220993	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.460338	-78.226967	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.457705	-78.228453	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.472088	-78.224197	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.470935	-78.224412	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.460307	-78.227463	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.471201	-78.224703	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.475583	-78.221221	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.474725	-78.219596	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.46494	-78.225665	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.459957	-78.226985	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.474266	-78.222794	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.470877	-78.224523	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.474793	-78.223089	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.464408	-78.225843	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.47219	-78.224088	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.473378	-78.22313	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.47288	-78.223993	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.472462	-78.224068	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.465139	-78.225452	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.471561	-78.22424	Round 1	Year 2
540659710001071	9214	205050	BRSPWVWA	39.4689	-78.224383	Round 1	Year 2
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540659710001072	9214	205050	BRSPWVWA	39.46721	-78.216602	Round 1	Year 2
540659710001075	9214	205050	BRSPWVWA	39.511715	-78.242543	Round 1	Year 2
540659710001075	9214	205050	BRSPWVWA	39.51089	-78.238996	Round 1	Year 2
540659710001075	9214	205050	BRSPWVWA	39.510456	-78.238582	Round 1	Year 2
540659710001075	9214	205050	BRSPWVWA	39.510681	-78.238139	Round 1	Year 2
540659710001075	9214	205050	BRSPWVWA	39.512104	-78.243036	Round 1	Year 2
540659710001075	9214	205050	BRSPWVWA	39.511563	-78.242555	Round 1	Year 2
540659710001075	9214	205050	BRSPWVWA	39.510744	-78.238946	Round 1	Year 2
540659710001075	9214	205050	BRSPWVWA	39.511726	-78.242827	Round 1	Year 2
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540659710001075	9214	205050	BRSPWVWA	39.511972	-78.242766	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.507864	-78.249352	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.51264	-78.24445	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.511876	-78.250078	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.512145	-78.245045	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.510658	-78.253336	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.510946	-78.253465	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.512888	-78.247053	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.510452	-78.252357	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.51313	-78.247571	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.51166	-78.254816	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.509985	-78.251323	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.511424	-78.251007	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.507878	-78.250121	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.511799	-78.252831	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.510644	-78.250891	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.509827	-78.251495	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.510404	-78.252739	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.509717	-78.251682	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.510289	-78.252654	Round 1	Year 2
540659710001077	9214	205050	BRSPWVWA	39.510529	-78.250793	Round 1	Year 2

540659710001080	9214	205050	BRSPWVWA	39.482752	-78.255861	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.481543	-78.260588	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.484004	-78.252779	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.488105	-78.259889	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.485166	-78.252416	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.483796	-78.254743	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.481875	-78.25599	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.484363	-78.261869	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.482064	-78.261528	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.486366	-78.26354	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.482292	-78.253187	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.488234	-78.259688	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.486319	-78.263205	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.481882	-78.256219	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.483951	-78.253769	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.481843	-78.2609	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.488747	-78.259016	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.48644	-78.263413	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.484217	-78.252656	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.486378	-78.263295	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.485354	-78.252696	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.48409	-78.262019	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.48168	-78.260454	Round 1	Year 2
540659710001080	9214	205050	BRSPWVWA	39.481599	-78.260358	Round 1	Year 2
540659710001082	9214	205050	BRSPWVWA	39.485258	-78.251794	Round 1	Year 2
540659710001082	9214	205050	BRSPWVWA	39.485109	-78.251803	Round 1	Year 2
540659710001094	9214	205050	BRSPWVWA	39.457353	-78.228786	Round 1	Year 2
540659710001094	9214	205050	BRSPWVWA	39.45701	-78.228744	Round 1	Year 2
540659710001094	9214	205050	BRSPWVWA	39.456731	-78.228678	Round 1	Year 2
540659710001094	9214	205050	BRSPWVWA	39.456872	-78.228505	Round 1	Year 2
540659710002104	9214	205050	BRSPWVWA	39.538217	-78.246224	Round 1	Year 2
540659710002104	9214	205050	BRSPWVWA	39.537172	-78.246816	Round 1	Year 2
540659710002104	9214	205050	BRSPWVWA	39.533236	-78.249004	Round 1	Year 2
540659710002104	9214	205050	BRSPWVWA	39.532947	-78.249196	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.534297	-78.24193	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.53166	-78.247947	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.528087	-78.244379	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.517756	-78.241147	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.531479	-78.242054	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.529957	-78.248842	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.526094	-78.248582	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.536079	-78.24647	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.526037	-78.246924	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.52337	-78.242927	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.538128	-78.245659	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.525911	-78.24787	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.524716	-78.245554	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.52511	-78.245089	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.517304	-78.24125	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.526157	-78.247717	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.518592	-78.243373	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.533123	-78.241247	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.52607	-78.247358	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.525412	-78.24665	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.520958	-78.241858	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.51403	-78.23994	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.526889	-78.247701	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.520028	-78.24213	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.514877	-78.241683	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.513922	-78.239215	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.537719	-78.246108	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.51755	-78.243819	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.527395	-78.245476	Round 1	Year 2
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540659710002105	9214	205050	BRSPWVWA	39.525136	-78.246269	Round 1	Year 2
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540659710002105	9214	205050	BRSPWVWA	39.514341	-78.240021	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.528222	-78.24367	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.525079	-78.246107	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.516158	-78.243147	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.515167	-78.24163	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.514175	-78.239724	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.536942	-78.246212	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.516985	-78.244396	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.525934	-78.248299	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.516787	-78.244106	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.515691	-78.245736	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.514746	-78.243783	Round 1	Year 2
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540659710002105	9214	205050	BRSPWVWA	39.515486	-78.245236	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.513726	-78.238866	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.530074	-78.248685	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.52829	-78.244276	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.515266	-78.241766	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.525246	-78.24489	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.525152	-78.24584	Round 1	Year 2
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540659710002105	9214	205050	BRSPWVWA	39.527137	-78.247476	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.52648	-78.248733	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.536769	-78.246145	Round 1	Year 2
540659710002105	9214	205050	BRSPWVWA	39.531562	-78.248118	Round 1	Year 2
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540659710002105	9214	205050	BRSPWVWA	39.527526	-78.245152	Round 1	Year 2
540659710002107	9214	205050	BRSPWVWA	39.521787	-78.246103	Round 1	Year 2

540659710002107	9214	205050	BRSPWVWA	39.521539	-78.246104	Round 1	Year 2
540659710002107	9214	205050	BRSPWVWA	39.517117	-78.245959	Round 1	Year 2
540659710002107	9214	205050	BRSPWVWA	39.51813	-78.245933	Round 1	Year 2
540659710002107	9214	205050	BRSPWVWA	39.516624	-78.246519	Round 1	Year 2
540659710002107	9214	205050	BRSPWVWA	39.520257	-78.242817	Round 1	Year 2
540659710002107	9214	205050	BRSPWVWA	39.523833	-78.245388	Round 1	Year 2
540659710002107	9214	205050	BRSPWVWA	39.52197	-78.243093	Round 1	Year 2
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540659710002107	9214	205050	BRSPWVWA	39.516082	-78.246662	Round 1	Year 2
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540659710002107	9214	205050	BRSPWVWA	39.5179	-78.245894	Round 1	Year 2
540659710002107	9214	205050	BRSPWVWA	39.520007	-78.245953	Round 1	Year 2
540659710002135	9214	205050	BRSPWVWA	39.517433	-78.248034	Round 1	Year 2
540659710002135	9214	205050	BRSPWVWA	39.518073	-78.247994	Round 1	Year 2
540659710002135	9214	205050	BRSPWVWA	39.518038	-78.247685	Round 1	Year 2
540659710002136	9214	205050	BRSPWVWA	39.51992	-78.246324	Round 1	Year 2
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540659710003021	9214	205050	BRSPWVWA	39.47818	-78.252478	Round 1	Year 2
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540659710003021	9214	205050	BRSPWVWA	39.480073	-78.258234	Round 1	Year 2
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540659710003021	9214	205050	BRSPWVWA	39.474152	-78.247368	Round 1	Year 2
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540659710003021	9214	205050	BRSPWVWA	39.465637	-78.255905	Round 1	Year 2
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540659710003021	9214	205050	BRSPWVWA	39.466568	-78.258935	Round 1	Year 2
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540659710003021	9214	205050	BRSPWVWA	39.477994	-78.253107	Round 1	Year 2
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540659710003021	9214	205050	BRSPWVWA	39.463098	-78.25442	Round 1	Year 2
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540659710003021	9214	205050	BRSPWVWA	39.482212	-78.2627	Round 1	Year 2
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540659710003021	9214	205050	BRSPWVWA	39.46296	-78.253898	Round 1	Year 2
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540659710003021	9214	205050	BRSPWVWA	39.478675	-78.257032	Round 1	Year 2
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540659710003021	9214	205050	BRSPWVWA	39.480939	-78.261325	Round 1	Year 2
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540659710003025	9214	205050	BRSPWVWA	39.469675	-78.261576	Round 1	Year 2
540659710003025	9214	205050	BRSPWVWA	39.469146	-78.259495	Round 1	Year 2
540659710003025	9214	205050	BRSPWVWA	39.467502	-78.261053	Round 1	Year 2
540659710003025	9214	205050	BRSPWVWA	39.469945	-78.259878	Round 1	Year 2
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540659710003025	9214	205050	BRSPWVWA	39.466953	-78.263464	Round 1	Year 2
540659710003025	9214	205050	BRSPWVWA	39.467484	-78.263002	Round 1	Year 2
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540659710003025	9214	205050	BRSPWVWA	39.469841	-78.260723	Round 1	Year 2
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540659710003025	9214	205050	BRSPWVWA	39.469134	-78.259127	Round 1	Year 2
540659710003025	9214	205050	BRSPWVWA	39.470263	-78.261723	Round 1	Year 2
540659710003025	9214	205050	BRSPWVWA	39.469566	-78.261727	Round 1	Year 2
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540659710003028	9214	205050	BRSPWVWA	39.455804	-78.254558	Round 1	Year 2
540659710003028	9214	205050	BRSPWVWA	39.455692	-78.254832	Round 1	Year 2
540659710003035	9214	205050	BRSPWVWA	39.477502	-78.248103	Round 1	Year 2
540659710003035	9214	205050	BRSPWVWA	39.477921	-78.248346	Round 1	Year 2
540659710003035	9214	205050	BRSPWVWA	39.477196	-78.248063	Round 1	Year 2
540659710003035	9214	205050	BRSPWVWA	39.481505	-78.249871	Round 1	Year 2
540659710003036	9214	205050	BRSPWVWA	39.472896	-78.246093	Round 1	Year 2
540659710003036	9214	205050	BRSPWVWA	39.471599	-78.240042	Round 1	Year 2
540659710003036	9214	205050	BRSPWVWA	39.470379	-78.235841	Round 1	Year 2
540659710003036	9214	205050	BRSPWVWA	39.472905	-78.24649	Round 1	Year 2
540659710003036	9214	205050	BRSPWVWA	39.469757	-78.235835	Round 1	Year 2
540659710003036	9214	205050	BRSPWVWA	39.470768	-78.235418	Round 1	Year 2
540659710003036	9214	205050	BRSPWVWA	39.472796	-78.235135	Round 1	Year 2

540659710003036	9214	205050	BRSPWVWA	39.473796	-78.238374	Round 1	Year 2
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540659710003036	9214	205050	BRSPWVWA	39.472465	-78.235741	Round 1	Year 2
540659710003036	9214	205050	BRSPWVWA	39.473149	-78.238407	Round 1	Year 2
540659710003036	9214	205050	BRSPWVWA	39.47645	-78.243852	Round 1	Year 2
540659710003036	9214	205050	BRSPWVWA	39.472779	-78.234786	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.470909	-78.232069	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.472428	-78.232877	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.474062	-78.224568	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.469272	-78.232633	Round 1	Year 2
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540659710003037	9214	205050	BRSPWVWA	39.473007	-78.230883	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.472945	-78.231547	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.471038	-78.226549	Round 1	Year 2
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540659710003037	9214	205050	BRSPWVWA	39.472316	-78.224841	Round 1	Year 2
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540659710003037	9214	205050	BRSPWVWA	39.472678	-78.23343	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.47264	-78.232355	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.471173	-78.225162	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.472206	-78.233299	Round 1	Year 2
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540659710003037	9214	205050	BRSPWVWA	39.470481	-78.232193	Round 1	Year 2
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540659710003037	9214	205050	BRSPWVWA	39.471789	-78.232225	Round 1	Year 2
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540659710003037	9214	205050	BRSPWVWA	39.471646	-78.225392	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.474347	-78.22446	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.472834	-78.224806	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.473361	-78.227468	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.473526	-78.22466	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.47158	-78.225188	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.472084	-78.232123	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.47451	-78.224501	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.47185	-78.225296	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.472503	-78.233341	Round 1	Year 2
540659710003037	9214	205050	BRSPWVWA	39.47337	-78.228207	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.470143	-78.247725	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468815	-78.248268	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.467602	-78.24074	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.46825	-78.240962	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.469917	-78.243831	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.471131	-78.247245	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.47051	-78.241462	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468293	-78.243917	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.463422	-78.250567	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468125	-78.236116	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.470066	-78.240705	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468709	-78.23888	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468181	-78.246258	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.471903	-78.245798	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.469372	-78.242149	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.470027	-78.246168	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.464147	-78.239703	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.471594	-78.244359	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468812	-78.242353	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.467121	-78.249645	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.462294	-78.240145	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468193	-78.249147	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.469339	-78.244564	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.470567	-78.244501	Round 1	Year 2
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540659710003038	9214	205050	BRSPWVWA	39.468191	-78.249012	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468404	-78.235817	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.467086	-78.249361	Round 1	Year 2
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540659710003038	9214	205050	BRSPWVWA	39.467992	-78.23851	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468413	-78.238844	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.471074	-78.246972	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468129	-78.238741	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468634	-78.242088	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.468002	-78.240031	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.46693	-78.24921	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.469958	-78.243458	Round 1	Year 2
540659710003038	9214	205050	BRSPWVWA	39.46844	-78.246525	Round 1	Year 2
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540659710003038	9214	205050	BRSPWVWA	39.46708	-78.226177	Round 1	Year 2
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540659710003038	9214	205050	BRSPWVWA	39.456802	-78.229643	Round 1	Year 2
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540659710003038	9214	205050	BRSPWVWA	39.459628	-78.228312	Round 1	Year 2
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540659710003038	9214	205050	BRSPWVWA	39.467332	-78.226177	Round 1	Year 2
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540659710003038	9214	205050	BRSPWVWA	39.456751	-78.229434	Round 1	Year 2
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540659710003043	9214	205050	BRSPWVWA	39.449337	-78.254625	Round 1	Year 2
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540659710003043	9214	205050	BRSPWVWA	39.448914	-78.254386	Round 1	Year 2
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540679501001154	9214	205050	SMVIWVWT	38.338589	-80.737304	Round 1	Year 2
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540679501001154	9214	205050	SMVIWVWT	38.336072	-80.737847	Round 1	Year 2
540679501001154	9214	205050	SMVIWVWT	38.3384	-80.737292	Round 1	Year 2
540679501001154	9214	205050	SMVIWVWT	38.339813	-80.737375	Round 1	Year 2
540679501001154	9214	205050	SMVIWVWT	38.352716	-80.743575	Round 1	Year 2
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540679501001154	9214	205050	SMVIWVWT	38.343603	-80.738363	Round 1	Year 2
540679501001154	9214	205050	SMVIWVWT	38.338261	-80.73727	Round 1	Year 2
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540679501001154	9214	205050	SMVIWVWT	38.338763	-80.737235	Round 1	Year 2
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540679501001154	9214	205050	SMVIWVWT	38.340506	-80.737687	Round 1	Year 2
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540679501001154	9214	205050	SMVIWVWT	38.334534	-80.740881	Round 1	Year 2
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540679501001154	9214	205050	SMVIWVWT	38.321985	-80.752228	Round 1	Year 2
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540679501001156	9214	205050	SMVIWVWT	38.327272	-80.747306	Round 1	Year 2
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540679501001160	9214	205050	SMVIWVWT	38.347328	-80.738385	Round 1	Year 2
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540679501001293	9214	205050	SMVIWVWT	38.311547	-80.755794	Round 1	Year 2
540679501001293	9214	205050	SMVIWVWT	38.313487	-80.754781	Round 1	Year 2
540679501001293	9214	205050	SMVIWVWT	38.319836	-80.753066	Round 1	Year 2

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540679501001293	9214	205050	SMVIWVWT	38.312296	-80.755469	Round 1	Year 2
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540679501001293	9214	205050	SMVIWVWT	38.315238	-80.754054	Round 1	Year 2
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540679501001303	9214	205050	SMVIWVWT	38.339995	-80.733206	Round 1	Year 2
540679501001303	9214	205050	SMVIWVWT	38.337827	-80.736966	Round 1	Year 2
540679501001303	9214	205050	SMVIWVWT	38.338535	-80.736656	Round 1	Year 2
540679501001304	9214	205050	SMVIWVWT	38.334285	-80.733371	Round 1	Year 2
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540679501001304	9214	205050	SMVIWVWT	38.334539	-80.733982	Round 1	Year 2
540679501001304	9214	205050	SMVIWVWT	38.334327	-80.733653	Round 1	Year 2
540679501001304	9214	205050	SMVIWVWT	38.334196	-80.733154	Round 1	Year 2
540679501001305	9214	205050	SMVIWVWT	38.335289	-80.735173	Round 1	Year 2
540679501001305	9214	205050	SMVIWVWT	38.335574	-80.736374	Round 1	Year 2
540679501001305	9214	205050	SMVIWVWT	38.335467	-80.73605	Round 1	Year 2
540679501001305	9214	205050	SMVIWVWT	38.335739	-80.736623	Round 1	Year 2
540679501001305	9214	205050	SMVIWVWT	38.335704	-80.736341	Round 1	Year 2
540679501001314	9214	205050	SMVIWVWT	38.333051	-80.730098	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.229396	-80.928893	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.233029	-80.921401	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.232149	-80.914657	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.245912	-80.925707	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.227905	-80.929846	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.230685	-80.917018	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.232906	-80.914343	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.232408	-80.919617	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.230799	-80.917339	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.248125	-80.918096	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.233081	-80.91346	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.232397	-80.914201	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.223767	-80.929237	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.232446	-80.919928	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.232213	-80.917423	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.238791	-80.931862	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.231176	-80.917211	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.246425	-80.925518	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.228343	-80.929617	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.220571	-80.925139	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.220854	-80.923859	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.222256	-80.927587	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.22173	-80.91834	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.221559	-80.916579	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.223414	-80.91944	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.223499	-80.914541	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.22143	-80.91594	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.222404	-80.921497	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.221704	-80.921581	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.221902	-80.917646	Round 1	Year 2
540679502003090	9214	205050	SMVIWVWT	38.222538	-80.913694	Round 1	Year 2
540679502003092	9214	205050	SMVIWVWT	38.22333	-80.931136	Round 1	Year 2
540679502003094	9214	205050	SMVIWVWT	38.225572	-80.930909	Round 1	Year 2
540679502003094	9214	205050	SMVIWVWT	38.234112	-80.931465	Round 1	Year 2
540679502003094	9214	205050	SMVIWVWT	38.234577	-80.931113	Round 1	Year 2
540679502003094	9214	205050	SMVIWVWT	38.234575	-80.924004	Round 1	Year 2
540679502003096	9214	205050	SMVIWVWT	38.222065	-80.930268	Round 1	Year 2
540679502003099	9214	205050	SMVIWVWT	38.219818	-80.89894	Round 1	Year 2
540679502003099	9214	205050	SMVIWVWT	38.220199	-80.897461	Round 1	Year 2
540679502003099	9214	205050	SMVIWVWT	38.220119	-80.897717	Round 1	Year 2
540679502003099	9214	205050	SMVIWVWT	38.21959	-80.899594	Round 1	Year 2
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540679502003114	9214	205050	SMVIWVWT	38.217622	-80.934688	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.216794	-80.911781	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.216478	-80.912124	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.215109	-80.911737	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.213736	-80.93667	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.220286	-80.913493	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.215767	-80.912943	Round 1	Year 2
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540679502003114	9214	205050	SMVIWVWT	38.216471	-80.937132	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.215636	-80.938178	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.215335	-80.911999	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.214955	-80.912067	Round 1	Year 2
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540679502003114	9214	205050	SMVIWVWT	38.217489	-80.911422	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.219013	-80.915771	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.217309	-80.911413	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.220818	-80.916267	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.220484	-80.91617	Round 1	Year 2
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540679502003114	9214	205050	SMVIWVWT	38.21874	-80.925729	Round 1	Year 2
540679502003114	9214	205050	SMVIWVWT	38.218814	-80.926137	Round 1	Year 2

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540679502003119	9214	205050	SMVIWVWT	38.217981	-80.91078	Round 1	Year 2
540679502003119	9214	205050	SMVIWVWT	38.217958	-80.911037	Round 1	Year 2
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540679502003132	9214	205050	SMVIWVWT	38.220247	-80.933574	Round 1	Year 2
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540679502003137	9214	205050	SMVIWVWT	38.218483	-80.935765	Round 1	Year 2
540679502003140	9214	205050	SMVIWVWT	38.229654	-80.94031	Round 1	Year 2
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540679502003140	9214	205050	SMVIWVWT	38.231933	-80.935951	Round 1	Year 2
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540679502003140	9214	205050	SMVIWVWT	38.234296	-80.943021	Round 1	Year 2
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540679502003140	9214	205050	SMVIWVWT	38.233918	-80.940349	Round 1	Year 2
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540679502003140	9214	205050	SMVIWVWT	38.230883	-80.933964	Round 1	Year 2
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540679502003140	9214	205050	SMVIWVWT	38.227002	-80.942137	Round 1	Year 2
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540679502003140	9214	205050	SMVIWVWT	38.234469	-80.935507	Round 1	Year 2
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540679504001029	9214	205050	SMVIWVWT	38.322017	-80.751208	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.303074	-80.749783	Round 1	Year 2
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540679504001029	9214	205050	SMVIWVWT	38.3163	-80.750677	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.316474	-80.745172	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.316346	-80.745815	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.307909	-80.752971	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.303755	-80.745809	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.314872	-80.749568	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.315928	-80.748858	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.315528	-80.746719	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.321574	-80.750414	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.305459	-80.743951	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.302595	-80.751517	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.31484	-80.747532	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.314417	-80.750213	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.319536	-80.7513	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.316323	-80.745415	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.316204	-80.745714	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.314923	-80.74699	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.316476	-80.749571	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.309893	-80.752118	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.311782	-80.743149	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.326978	-80.740922	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.315494	-80.749347	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.315903	-80.748669	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.314694	-80.748827	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.314782	-80.7488	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.315817	-80.748351	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.32248	-80.74964	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.322382	-80.750722	Round 1	Year 2
540679504001029	9214	205050	SMVIWVWT	38.314899	-80.746724	Round 1	Year 2
540679504001034	9214	205050	SMVIWVWT	38.324159	-80.749137	Round 1	Year 2

540679504001082	9214	205050	SMVIWVWT	38.303277	-80.74389	Round 1	Year 2
540679504001082	9214	205050	SMVIWVWT	38.303546	-80.744135	Round 1	Year 2
540679504001082	9214	205050	SMVIWVWT	38.304939	-80.74236	Round 1	Year 2
540679504001082	9214	205050	SMVIWVWT	38.304361	-80.741873	Round 1	Year 2
540679504001082	9214	205050	SMVIWVWT	38.305053	-80.743482	Round 1	Year 2
540679504001082	9214	205050	SMVIWVWT	38.303803	-80.744986	Round 1	Year 2
540679504001082	9214	205050	SMVIWVWT	38.304975	-80.74311	Round 1	Year 2
540679504001082	9214	205050	SMVIWVWT	38.304692	-80.744968	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.301847	-80.750213	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.301216	-80.755442	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.315599	-80.753192	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.315772	-80.753288	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.300829	-80.743975	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.302951	-80.74811	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.314834	-80.75132	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.315414	-80.75392	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.303283	-80.746669	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.304265	-80.754725	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.302624	-80.743971	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.301728	-80.757678	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.301698	-80.752049	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.300967	-80.755985	Round 1	Year 2
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540679504001083	9214	205050	SMVIWVWT	38.315507	-80.750645	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.301386	-80.757929	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.302322	-80.745056	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.301207	-80.756543	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.301098	-80.741142	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.31402	-80.751314	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.312999	-80.750567	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.302594	-80.746038	Round 1	Year 2
540679504001083	9214	205050	SMVIWVWT	38.315524	-80.753144	Round 1	Year 2
540679504001087	9214	205050	SMVIWVWT	38.334354	-80.734575	Round 1	Year 2
540679504001087	9214	205050	SMVIWVWT	38.33383	-80.733061	Round 1	Year 2
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540679504001087	9214	205050	SMVIWVWT	38.331637	-80.742698	Round 1	Year 2
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540679504001087	9214	205050	SMVIWVWT	38.335127	-80.738986	Round 1	Year 2
540679504001087	9214	205050	SMVIWVWT	38.335266	-80.738491	Round 1	Year 2
540679504001087	9214	205050	SMVIWVWT	38.33493	-80.738368	Round 1	Year 2
540679504001087	9214	205050	SMVIWVWT	38.330222	-80.743599	Round 1	Year 2
540679507001005	9214	205050	SMVIWVWT	38.191969	-80.810426	Round 1	Year 2
540679507001005	9214	205050	SMVIWVWT	38.188368	-80.809516	Round 1	Year 2
540679507001005	9214	205050	SMVIWVWT	38.192027	-80.811183	Round 1	Year 2
540679507001010	9214	205050	SMVIWVWT	38.190423	-80.811048	Round 1	Year 2
540679507001010	9214	205050	SMVIWVWT	38.189308	-80.812229	Round 1	Year 2
540679507001010	9214	205050	SMVIWVWT	38.194187	-80.809241	Round 1	Year 2
540679507001010	9214	205050	SMVIWVWT	38.191904	-80.811854	Round 1	Year 2
540679507001010	9214	205050	SMVIWVWT	38.194167	-80.80967	Round 1	Year 2
540679507001010	9214	205050	SMVIWVWT	38.190425	-80.813441	Round 1	Year 2
540679507001010	9214	205050	SMVIWVWT	38.190747	-80.811124	Round 1	Year 2
540679507001010	9214	205050	SMVIWVWT	38.189433	-80.811911	Round 1	Year 2
540679507001010	9214	205050	SMVIWVWT	38.190522	-80.811307	Round 1	Year 2
540679507001011	9214	205050	SMVIWVWT	38.191758	-80.81754	Round 1	Year 2
540679507001011	9214	205050	SMVIWVWT	38.17727	-80.813511	Round 1	Year 2
540679507001011	9214	205050	SMVIWVWT	38.182747	-80.824799	Round 1	Year 2
540679507001011	9214	205050	SMVIWVWT	38.179059	-80.817115	Round 1	Year 2
540679507001011	9214	205050	SMVIWVWT	38.182575	-80.81981	Round 1	Year 2
540679507001011	9214	205050	SMVIWVWT	38.184123	-80.812394	Round 1	Year 2
540679507001011	9214	205050	SMVIWVWT	38.182116	-80.823606	Round 1	Year 2
540679507001011	9214	205050	SMVIWVWT	38.182092	-80.819437	Round 1	Year 2
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540679507001012	9214	205050	SMVIWVWT	38.189111	-80.811245	Round 1	Year 2
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540679507001025	9214	205050	SMVIWVWT	38.169308	-80.806687	Round 1	Year 2
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540679507001025	9214	205050	SMVIWVWT	38.169564	-80.80763	Round 1	Year 2
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540679507001026	9214	205050	SMVIWVWT	38.16324	-80.80817	Round 1	Year 2
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540679507001026	9214	205050	SMVIWVWT	38.160919	-80.804753	Round 1	Year 2
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540679507002024	9214	205050	SMVIWVWT	38.20951	-80.827923	Round 1	Year 2
540679507002024	9214	205050	SMVIWVWT	38.210341	-80.833495	Round 1	Year 2
540679507002024	9214	205050	SMVIWVWT	38.197431	-80.818059	Round 1	Year 2
540679507002024	9214	205050	SMVIWVWT	38.212132	-80.825446	Round 1	Year 2
540679507002024	9214	205050	SMVIWVWT	38.211022	-80.827468	Round 1	Year 2

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540679507002024	9214	205050	SMVIWVWT	38.209873	-80.82745	Round 1	Year 2
540679507002024	9214	205050	SMVIWVWT	38.205068	-80.823304	Round 1	Year 2
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540679507002024	9214	205050	SMVIWVWT	38.209687	-80.827995	Round 1	Year 2
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540679507002024	9214	205050	SMVIWVWT	38.208416	-80.829112	Round 1	Year 2
540679507002024	9214	205050	SMVIWVWT	38.198915	-80.817499	Round 1	Year 2
540679507002024	9214	205050	SMVIWVWT	38.206391	-80.830844	Round 1	Year 2
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540679507002024	9214	205050	SMVIWVWT	38.211338	-80.828101	Round 1	Year 2
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540679507002024	9214	205050	SMVIWVWT	38.212136	-80.83062	Round 1	Year 2
540679507002024	9214	205050	SMVIWVWT	38.211109	-80.827191	Round 1	Year 2
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540679507002027	9214	205050	SMVIWVWT	38.201397	-80.82078	Round 1	Year 2
540679507002027	9214	205050	SMVIWVWT	38.20536	-80.822582	Round 1	Year 2
540679507002027	9214	205050	SMVIWVWT	38.201695	-80.820761	Round 1	Year 2
540679507002027	9214	205050	SMVIWVWT	38.204502	-80.822876	Round 1	Year 2
540679507002027	9214	205050	SMVIWVWT	38.201311	-80.822038	Round 1	Year 2
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540679507002028	9214	205050	SMVIWVWT	38.192903	-80.82201	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.187809	-80.831033	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.191699	-80.827522	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.184647	-80.831271	Round 1	Year 2
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540679507002028	9214	205050	SMVIWVWT	38.191846	-80.827173	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.188043	-80.831199	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.191653	-80.820575	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.186133	-80.831511	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.185537	-80.831773	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.193306	-80.824466	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.191809	-80.82022	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.18681	-80.830638	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.193172	-80.820753	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.191479	-80.827846	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.191225	-80.82069	Round 1	Year 2
540679507002028	9214	205050	SMVIWVWT	38.192129	-80.827611	Round 1	Year 2
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540679507002028	9214	205050	SMVIWVWT	38.187252	-80.831946	Round 1	Year 2
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540679507002028	9214	205050	SMVIWVWT	38.187144	-80.83106	Round 1	Year 2
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540679507002030	9214	205050	SMVIWVWT	38.191468	-80.828431	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.191204	-80.828853	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.187364	-80.832855	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.191373	-80.82837	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.191154	-80.82876	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.203961	-80.823535	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.193539	-80.823093	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.192662	-80.828361	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.192306	-80.828126	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.207848	-80.825414	Round 1	Year 2
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540679507002030	9214	205050	SMVIWVWT	38.191399	-80.828431	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.206069	-80.831264	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.196567	-80.818929	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.192023	-80.828274	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.191629	-80.828432	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.189705	-80.835352	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.1913	-80.828736	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.190524	-80.829865	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.187865	-80.833905	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.191414	-80.828201	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.209292	-80.826888	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.193969	-80.82578	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.191374	-80.828731	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.20666	-80.82631	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.187592	-80.833837	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.206438	-80.826027	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.192562	-80.828375	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.206119	-80.830699	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.191636	-80.828692	Round 1	Year 2

540679507002030	9214	205050	SMVIWVWT	38.206341	-80.831384	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.206585	-80.826348	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.206265	-80.825471	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.191541	-80.828683	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.205813	-80.830894	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.204682	-80.823757	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.191487	-80.828599	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.206175	-80.831312	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.206907	-80.82599	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.196736	-80.819182	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.206315	-80.831226	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.204035	-80.823933	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.200165	-80.824768	Round 1	Year 2
540679507002030	9214	205050	SMVIWVWT	38.191163	-80.829485	Round 1	Year 2
540679507002032	9214	205050	SMVIWVWT	38.190958	-80.836882	Round 1	Year 2
540679507002032	9214	205050	SMVIWVWT	38.191064	-80.836716	Round 1	Year 2
540679507002032	9214	205050	SMVIWVWT	38.190851	-80.836073	Round 1	Year 2
540679507002032	9214	205050	SMVIWVWT	38.191038	-80.836424	Round 1	Year 2
540679507002035	9214	205050	SMVIWVWT	38.190644	-80.83603	Round 1	Year 2
540679507002037	9214	205050	SMVIWVWT	38.190514	-80.837633	Round 1	Year 2
540679507002037	9214	205050	SMVIWVWT	38.1885	-80.840886	Round 1	Year 2
540679507002037	9214	205050	SMVIWVWT	38.188636	-80.840752	Round 1	Year 2
540679507002037	9214	205050	SMVIWVWT	38.188491	-80.840584	Round 1	Year 2
540679507002093	9214	205050	SMVIWVWT	38.184173	-80.841625	Round 1	Year 2
540679507002093	9214	205050	SMVIWVWT	38.180558	-80.839822	Round 1	Year 2
540679507002093	9214	205050	SMVIWVWT	38.181756	-80.840293	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.188603	-80.835656	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.187191	-80.83259	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.181676	-80.822917	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.178654	-80.834269	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.176953	-80.83013	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.168707	-80.809931	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.167802	-80.814776	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.186768	-80.838764	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.18381	-80.832462	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.169272	-80.811654	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.168863	-80.813163	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.167979	-80.813005	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.187446	-80.834452	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.187094	-80.837433	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.182475	-80.827598	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.17856	-80.835588	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.185653	-80.840196	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.184416	-80.829345	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.181801	-80.825668	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.180027	-80.827335	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.168818	-80.822204	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.168377	-80.81212	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.187285	-80.835917	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.18699	-80.832556	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.186678	-80.839262	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.184616	-80.834118	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.175031	-80.830348	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.163895	-80.810375	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.187987	-80.834942	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.186061	-80.834679	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.185421	-80.834608	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.183946	-80.828301	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.178712	-80.83627	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.178359	-80.829994	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.188239	-80.840442	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.186482	-80.839815	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.183827	-80.834182	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.177256	-80.831622	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.17018	-80.809194	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.188528	-80.839519	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.184491	-80.830104	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.169112	-80.816175	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.164616	-80.816014	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.164103	-80.815596	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.178091	-80.817232	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.171757	-80.829307	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.168895	-80.808166	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.168048	-80.811724	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.186458	-80.833665	Round 1	Year 2

540679507002095	9214	205050	SMVIWVWT	38.17971	-80.820169	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.183781	-80.831081	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.178696	-80.821851	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.168273	-80.811062	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.166157	-80.808343	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.169193	-80.812048	Round 1	Year 2
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540679507002095	9214	205050	SMVIWVWT	38.18805	-80.835038	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.186662	-80.839512	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.188506	-80.835513	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.188087	-80.834989	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.186699	-80.838503	Round 1	Year 2
540679507002095	9214	205050	SMVIWVWT	38.176687	-80.829445	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.177231	-80.835412	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.175613	-80.830849	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.171667	-80.833005	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.161181	-80.826315	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.16719	-80.823098	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.17945	-80.840011	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.173221	-80.831148	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.171658	-80.831005	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.170648	-80.829437	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.174356	-80.835275	Round 1	Year 2
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540679507002096	9214	205050	SMVIWVWT	38.164075	-80.822935	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.173825	-80.831414	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.176247	-80.837358	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.17482	-80.830988	Round 1	Year 2
540679507002096	9214	205050	SMVIWVWT	38.173495	-80.835147	Round 1	Year 2
540679507002097	9214	205050	SMVIWVWT	38.170879	-80.830538	Round 1	Year 2
540679507002098	9214	205050	SMVIWVWT	38.158319	-80.828374	Round 1	Year 2
540679507002098	9214	205050	SMVIWVWT	38.158571	-80.828305	Round 1	Year 2
540679507002137	9214	205050	SMVIWVWT	38.191081	-80.820466	Round 1	Year 2
540679507002137	9214	205050	SMVIWVWT	38.19082	-80.820645	Round 1	Year 2
540679507002137	9214	205050	SMVIWVWT	38.191354	-80.82007	Round 1	Year 2
540679507002138	9214	205050	SMVIWVWT	38.157389	-80.830294	Round 1	Year 2
540679507002138	9214	205050	SMVIWVWT	38.157839	-80.830235	Round 1	Year 2
540690020002001	9214	205050	WRWDWVWR	40.174148	-80.640136	Round 1	Year 2
540690020002001	9214	205050	WRWDWVWR	40.174461	-80.64078	Round 1	Year 2
540690020002001	9214	205050	WRWDWVWR	40.17808	-80.657057	Round 1	Year 2
540690020002001	9214	205050	WRWDWVWR	40.173637	-80.640327	Round 1	Year 2
540690020002001	9214	205050	WRWDWVWR	40.177466	-80.65721	Round 1	Year 2
540690020002001	9214	205050	WRWDWVWR	40.177951	-80.658153	Round 1	Year 2
540690020002001	9214	205050	WRWDWVWR	40.178226	-80.656334	Round 1	Year 2
540690020002001	9214	205050	WRWDWVWR	40.178055	-80.658219	Round 1	Year 2
540690020002001	9214	205050	WRWDWVWR	40.177974	-80.656422	Round 1	Year 2
540690022002001	9214	205050	VYGVWVVG	40.085292	-80.542246	Round 1	Year 2
540690022002001	9214	205050	VYGVWVVG	40.087016	-80.537967	Round 1	Year 2
540690022002001	9214	205050	VYGVWVVG	40.087158	-80.538562	Round 1	Year 2
540690022002001	9214	205050	VYGVWVVG	40.086321	-80.538286	Round 1	Year 2
540690022002001	9214	205050	VYGVWVVG	40.085745	-80.541749	Round 1	Year 2
540690022002001	9214	205050	VYGVWVVG	40.085372	-80.541702	Round 1	Year 2
540690022002001	9214	205050	VYGVWVVG	40.085396	-80.541861	Round 1	Year 2
540690022002001	9214	205050	VYGVWVVG	40.087974	-80.537038	Round 1	Year 2
540690022002001	9214	205050	VYGVWVVG	40.087474	-80.538196	Round 1	Year 2
540690022002001	9214	205050	VYGVWVVG	40.08687	-80.53809	Round 1	Year 2
540690022002001	9214	205050	VYGVWVVG	40.086136	-80.539529	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.084912	-80.542366	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.075145	-80.543185	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.079744	-80.544243	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.076202	-80.543529	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.067378	-80.53849	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.066735	-80.538138	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.065408	-80.537669	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.082181	-80.544593	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.072697	-80.541047	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.073376	-80.541824	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.079778	-80.539947	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.073138	-80.537328	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.081281	-80.540305	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.073174	-80.537304	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.081313	-80.540356	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.080873	-80.542875	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.081017	-80.54205	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.084274	-80.542283	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.076371	-80.543059	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.075651	-80.542528	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.07413	-80.538787	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.073511	-80.541256	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.079572	-80.54405	Round 1	Year 2

540690022002002	9214	205050	VYGVWVVG	40.06796	-80.538452	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.067251	-80.53831	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.066937	-80.538075	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.073458	-80.541332	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.079167	-80.544001	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.065375	-80.537503	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.065234	-80.537643	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.080246	-80.539652	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.067785	-80.538463	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.072641	-80.540483	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.072601	-80.540702	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.075885	-80.542618	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.073046	-80.540495	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.079828	-80.539807	Round 1	Year 2
540690022002002	9214	205050	VYGVWVVG	40.079653	-80.539822	Round 1	Year 2
540690022002004	9214	205050	VYGVWVVG	40.085148	-80.537176	Round 1	Year 2
540690022002004	9214	205050	VYGVWVVG	40.086162	-80.537004	Round 1	Year 2
540690022002004	9214	205050	VYGVWVVG	40.085196	-80.537957	Round 1	Year 2
540690022002004	9214	205050	VYGVWVVG	40.085342	-80.537238	Round 1	Year 2
540690022002004	9214	205050	VYGVWVVG	40.085648	-80.536926	Round 1	Year 2
540690022002004	9214	205050	VYGVWVVG	40.085982	-80.537242	Round 1	Year 2
540690022002004	9214	205050	VYGVWVVG	40.086266	-80.537279	Round 1	Year 2
540690022002004	9214	205050	VYGVWVVG	40.086315	-80.536971	Round 1	Year 2
540690022002004	9214	205050	VYGVWVVG	40.085163	-80.537648	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.060485	-80.528172	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.061039	-80.528294	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.061053	-80.524902	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.063452	-80.522078	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.063795	-80.527648	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.062631	-80.523643	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.063744	-80.527615	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.062608	-80.523676	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.061069	-80.528677	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.063646	-80.521825	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.060608	-80.528323	Round 1	Year 2
540690022002006	9214	205050	VYGVWVVG	40.061473	-80.525234	Round 1	Year 2
540690022002011	9214	205050	VYGVWVVG	40.058668	-80.533537	Round 1	Year 2
540690022002011	9214	205050	VYGVWVVG	40.062625	-80.535218	Round 1	Year 2
540690022002011	9214	205050	VYGVWVVG	40.064869	-80.538485	Round 1	Year 2
540690022002011	9214	205050	VYGVWVVG	40.064825	-80.538491	Round 1	Year 2
540690022002011	9214	205050	VYGVWVVG	40.067298	-80.538884	Round 1	Year 2
540690022002011	9214	205050	VYGVWVVG	40.067855	-80.539011	Round 1	Year 2
540690022002011	9214	205050	VYGVWVVG	40.05879	-80.533627	Round 1	Year 2
540690022002011	9214	205050	VYGVWVVG	40.058215	-80.534369	Round 1	Year 2
540690022002011	9214	205050	VYGVWVVG	40.058685	-80.534964	Round 1	Year 2
540690022002011	9214	205050	VYGVWVVG	40.058556	-80.534441	Round 1	Year 2
540690022002011	9214	205050	VYGVWVVG	40.067413	-80.538896	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.068532	-80.550658	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.082244	-80.546016	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.074949	-80.544821	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.081125	-80.545999	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.081331	-80.546052	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.073154	-80.547679	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.068872	-80.55074	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.061614	-80.551211	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.080301	-80.545903	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.080795	-80.545907	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.065005	-80.548414	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.065571	-80.549618	Round 1	Year 2
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540690022002012	9214	205050	VYGVWVVG	40.072459	-80.549396	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.08177	-80.546161	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.081596	-80.547187	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.069179	-80.550642	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.063847	-80.553759	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.063467	-80.553397	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.063331	-80.553673	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.063933	-80.553836	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.069427	-80.550624	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.081325	-80.547091	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.081009	-80.545796	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.080703	-80.546018	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.073411	-80.547441	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.073333	-80.547874	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.068715	-80.550862	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.065173	-80.549656	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.064778	-80.548317	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.081919	-80.546105	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.070295	-80.550861	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.068344	-80.55088	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.06391	-80.553517	Round 1	Year 2
540690022002012	9214	205050	VYGVWVVG	40.063706	-80.553428	Round 1	Year 2
540690022002018	9214	205050	VYGVWVVG	40.060939	-80.554212	Round 1	Year 2
540690022002018	9214	205050	VYGVWVVG	40.062361	-80.55556	Round 1	Year 2
540690022002018	9214	205050	VYGVWVVG	40.062225	-80.555611	Round 1	Year 2
540690022002018	9214	205050	VYGVWVVG	40.062732	-80.555719	Round 1	Year 2
540690022002018	9214	205050	VYGVWVVG	40.062179	-80.555401	Round 1	Year 2
540690022002022	9214	205050	VYGVWVVG	40.060367	-80.558996	Round 1	Year 2
540690022002022	9214	205050	VYGVWVVG	40.061142	-80.559196	Round 1	Year 2
540690022002022	9214	205050	VYGVWVVG	40.060062	-80.558337	Round 1	Year 2
540690022002037	9214	205050	WDDLWVPR	40.033125	-80.584593	Round 1	Year 2
540690022002037	9214	205050	WDDLWVPR	40.033339	-80.585271	Round 1	Year 2
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540690022002037	9214	205050	WDDLWVPR	40.032703	-80.58449	Round 1	Year 2
540690022002037	9214	205050	WDDLWVPR	40.033374	-80.585649	Round 1	Year 2
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540690022002037	9214	205050	WDDLWVPR	40.032159	-80.590884	Round 1	Year 2
540690022002037	9214	205050	WDDLWVPR	40.032008	-80.584353	Round 1	Year 2

540690022002039	9214	205050	VYGVWVVG	40.040043	-80.554254	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.032929	-80.547199	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.032601	-80.547379	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.033685	-80.542961	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.024677	-80.539453	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.024235	-80.534548	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.024305	-80.534114	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.026964	-80.534999	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.043961	-80.554368	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.030488	-80.547725	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.028519	-80.544575	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.026866	-80.536915	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.041185	-80.543827	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.040725	-80.543157	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.037005	-80.540152	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.03483	-80.541203	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034707	-80.541973	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034994	-80.543518	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.036074	-80.538129	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.036411	-80.539827	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.035762	-80.54104	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.036769	-80.537209	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.036888	-80.538536	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034081	-80.54511	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.0291	-80.543435	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.031642	-80.543403	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.032742	-80.542944	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.033898	-80.54607	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.040575	-80.552003	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034479	-80.545045	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.03409	-80.537136	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.032929	-80.546486	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.040517	-80.542	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.039525	-80.540123	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.039224	-80.539755	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.038735	-80.539264	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.038395	-80.539018	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.035774	-80.539835	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034236	-80.542455	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034252	-80.543578	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034356	-80.544397	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034734	-80.544669	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.033704	-80.542067	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.028031	-80.532776	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.024808	-80.5388	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.031721	-80.546537	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.032284	-80.54623	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.024565	-80.536651	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.031771	-80.54652	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.032261	-80.546226	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.024609	-80.536686	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.037171	-80.540618	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.04314	-80.559535	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.028267	-80.543869	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034048	-80.545993	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.024356	-80.540306	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.025685	-80.539855	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.024355	-80.535699	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.024651	-80.541387	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.024015	-80.53436	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.02576	-80.534646	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.026904	-80.535288	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.043947	-80.553993	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.043979	-80.554789	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.030346	-80.543205	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.028324	-80.532988	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.02831	-80.545105	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.028356	-80.544786	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.04498	-80.560606	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.045167	-80.560963	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.041068	-80.550554	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.040395	-80.554626	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.041066	-80.555802	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.040387	-80.543142	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034407	-80.540773	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034937	-80.542509	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.036439	-80.539633	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.036421	-80.537247	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.032668	-80.534968	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.032692	-80.535013	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.033178	-80.543109	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.031904	-80.543235	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.032502	-80.543	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.033884	-80.545471	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.041367	-80.550408	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.041296	-80.550924	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.041134	-80.551281	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034386	-80.543976	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034163	-80.544834	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.033028	-80.542195	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.032563	-80.542777	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.040283	-80.552946	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.040392	-80.541841	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.037008	-80.540699	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034844	-80.544407	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.035168	-80.543711	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.038454	-80.539104	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.0358	-80.538577	Round 1	Year 2

540690022002039	9214	205050	VYGVWVVG	40.036594	-80.537172	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.035681	-80.541272	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034462	-80.540809	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.034558	-80.541137	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.04127	-80.544462	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.041411	-80.544272	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.040669	-80.552597	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.040567	-80.551122	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.045413	-80.55877	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.024402	-80.539813	Round 1	Year 2
540690022002039	9214	205050	VYGVWVVG	40.032611	-80.542107	Round 1	Year 2
540690022002040	9214	205050	VYGVWVVG	40.045494	-80.55741	Round 1	Year 2
540690022002040	9214	205050	VYGVWVVG	40.045273	-80.557686	Round 1	Year 2
540690022002040	9214	205050	VYGVWVVG	40.045199	-80.557863	Round 1	Year 2
540690022002040	9214	205050	VYGVWVVG	40.045168	-80.557928	Round 1	Year 2
540690022002041	9214	205050	VYGVWVVG	40.044557	-80.551496	Round 1	Year 2
540690022002041	9214	205050	VYGVWVVG	40.044942	-80.557528	Round 1	Year 2
540690022002041	9214	205050	VYGVWVVG	40.045024	-80.556953	Round 1	Year 2
540690022002041	9214	205050	VYGVWVVG	40.044732	-80.556935	Round 1	Year 2
540690022002041	9214	205050	VYGVWVVG	40.044957	-80.556582	Round 1	Year 2
540690022002041	9214	205050	VYGVWVVG	40.044619	-80.553996	Round 1	Year 2
540690022002041	9214	205050	VYGVWVVG	40.044741	-80.557151	Round 1	Year 2
540690022002041	9214	205050	VYGVWVVG	40.044524	-80.553867	Round 1	Year 2
540690022002041	9214	205050	VYGVWVVG	40.044898	-80.557167	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.031285	-80.53086	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.026432	-80.533072	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.026608	-80.530825	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.03837	-80.531903	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.037221	-80.528028	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.037014	-80.526053	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.036889	-80.524102	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.037147	-80.530185	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.036961	-80.530612	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.042679	-80.538453	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.042709	-80.539054	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.03774	-80.522165	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.036287	-80.51945	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.039688	-80.538442	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.038831	-80.53865	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.038486	-80.538531	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.037824	-80.538223	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.036563	-80.535906	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.032976	-80.533035	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.04011	-80.540078	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.039046	-80.538813	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.028906	-80.531457	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.0248	-80.531021	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.024544	-80.531426	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.024817	-80.531606	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.029128	-80.531282	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.032955	-80.532856	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.039151	-80.538409	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.040247	-80.539717	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.036262	-80.535317	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.024338	-80.531793	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.027381	-80.532371	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.024322	-80.531955	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.024633	-80.531433	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.024432	-80.532287	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.024478	-80.53153	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.02466	-80.531774	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.026102	-80.53145	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.037602	-80.531303	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.037602	-80.531555	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.038855	-80.532476	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.036777	-80.525736	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.03674	-80.524814	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.036584	-80.524612	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.038233	-80.532121	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.037201	-80.531077	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.038196	-80.531904	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.037493	-80.531196	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.036697	-80.525039	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.04288	-80.539641	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.041584	-80.535871	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.041539	-80.535617	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.040668	-80.535278	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.041291	-80.53549	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.040137	-80.534767	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.04171	-80.535806	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.041941	-80.53629	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.038014	-80.538423	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.032944	-80.53251	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.032839	-80.532392	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.032552	-80.531832	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.031216	-80.530815	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.040265	-80.539466	Round 1	Year 2
540690022002044	9214	205050	VYGVWVVG	40.029449	-80.531203	Round 1	Year 2
540690022002045	9214	205050	VYGVWVVG	40.037659	-80.521857	Round 1	Year 2
540690022002046	9214	205050	VYGVWVVG	40.032732	-80.532514	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.059104	-80.529798	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.058295	-80.530835	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.058822	-80.53046	Round 1	Year 2
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540690022002047	9214	205050	VYGVWVVG	40.050683	-80.536542	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.05347	-80.525286	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.05319	-80.525262	Round 1	Year 2

540690022002047	9214	205050	VYGVWVVG	40.048619	-80.52944	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.054384	-80.522072	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.044715	-80.543803	Round 1	Year 2
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540690022002047	9214	205050	VYGVWVVG	40.047212	-80.534172	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.053116	-80.522057	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.053364	-80.521597	Round 1	Year 2
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540690022002047	9214	205050	VYGVWVVG	40.045226	-80.542429	Round 1	Year 2
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540690022002047	9214	205050	VYGVWVVG	40.049331	-80.532004	Round 1	Year 2
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540690022002047	9214	205050	VYGVWVVG	40.046821	-80.533082	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.053096	-80.521205	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.05303	-80.521437	Round 1	Year 2
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540690022002047	9214	205050	VYGVWVVG	40.055832	-80.533158	Round 1	Year 2
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540690022002047	9214	205050	VYGVWVVG	40.044783	-80.532917	Round 1	Year 2
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540690022002047	9214	205050	VYGVWVVG	40.048496	-80.528997	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.049602	-80.528221	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.048448	-80.532798	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.053526	-80.526348	Round 1	Year 2
540690022002047	9214	205050	VYGVWVVG	40.053526	-80.524546	Round 1	Year 2
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540690022002047	9214	205050	VYGVWVVG	40.042199	-80.535203	Round 1	Year 2
540690022002048	9214	205050	VYGVWVVG	40.048866	-80.529134	Round 1	Year 2
540690022002048	9214	205050	VYGVWVVG	40.049057	-80.528936	Round 1	Year 2
540690022002050	9214	205050	VYGVWVVG	40.062012	-80.521711	Round 1	Year 2
540690022002050	9214	205050	VYGVWVVG	40.06109	-80.523289	Round 1	Year 2
540690022002050	9214	205050	VYGVWVVG	40.060101	-80.527836	Round 1	Year 2
540690022002050	9214	205050	VYGVWVVG	40.060485	-80.524371	Round 1	Year 2
540690022002050	9214	205050	VYGVWVVG	40.062023	-80.521408	Round 1	Year 2
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540690022002065	9214	205050	WDDLWVPR	40.036557	-80.595429	Round 1	Year 2
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540690022002065	9214	205050	WDDLWVPR	40.034739	-80.608103	Round 1	Year 2
540690022002065	9214	205050	WDDLWVPR	40.034641	-80.608012	Round 1	Year 2
540690022002065	9214	205050	WDDLWVPR	40.034624	-80.607334	Round 1	Year 2
540690022002065	9214	205050	WDDLWVPR	40.034707	-80.607692	Round 1	Year 2
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540690022002065	9214	205050	WDDLWVPR	40.035327	-80.597624	Round 1	Year 2
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540690022002065	9214	205050	WDDLWVPR	40.036407	-80.595047	Round 1	Year 2
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540690022002065	9214	205050	WDDLWVPR	40.034527	-80.607117	Round 1	Year 2
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540690022002065	9214	205050	WDDLWVPR	40.034617	-80.606837	Round 1	Year 2
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540690022002065	9214	205050	WDDLWVPR	40.034936	-80.5985	Round 1	Year 2
540690022002065	9214	205050	WDDLWVPR	40.034856	-80.5987	Round 1	Year 2
540690022002065	9214	205050	WDDLWVPR	40.038279	-80.610861	Round 1	Year 2
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540690022002065	9214	205050	WDDLWVPR	40.034724	-80.598898	Round 1	Year 2
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540690022002065	9214	205050	WDDLWVPR	40.035176	-80.597571	Round 1	Year 2
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540690022002067	9214	205050	WDDLWVPR	40.034215	-80.606484	Round 1	Year 2
540690022002067	9214	205050	WDDLWVPR	40.034154	-80.605396	Round 1	Year 2
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540690022002069	9214	205050	WDDLWVPR	40.033412	-80.601772	Round 1	Year 2
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540690022002069	9214	205050	WDDLWVPR	40.033929	-80.599549	Round 1	Year 2
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540690022002069	9214	205050	WDDLWVPR	40.033693	-80.602218	Round 1	Year 2
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540690022002071	9214	205050	WDDLWVPR	40.034496	-80.607728	Round 1	Year 2
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540690022002071	9214	205050	WDDLWVPR	40.034373	-80.607399	Round 1	Year 2
540690022002071	9214	205050	WDDLWVPR	40.034197	-80.606889	Round 1	Year 2

540690022002071	9214	205050	WDDLWVPR	40.033759	-80.606709	Round 1	Year 2
540690022002071	9214	205050	WDDLWVPR	40.033819	-80.60652	Round 1	Year 2
540690022002071	9214	205050	WDDLWVPR	40.033803	-80.606294	Round 1	Year 2
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540690022002071	9214	205050	WDDLWVPR	40.033661	-80.605931	Round 1	Year 2
540690022002071	9214	205050	WDDLWVPR	40.033624	-80.605791	Round 1	Year 2
540690022002071	9214	205050	WDDLWVPR	40.033618	-80.605707	Round 1	Year 2
540690022002071	9214	205050	WDDLWVPR	40.033275	-80.604934	Round 1	Year 2
540690022002071	9214	205050	WDDLWVPR	40.033436	-80.604901	Round 1	Year 2
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540690022002071	9214	205050	WDDLWVPR	40.033869	-80.604962	Round 1	Year 2
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540690022002071	9214	205050	WDDLWVPR	40.033399	-80.605318	Round 1	Year 2
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540690022002071	9214	205050	WDDLWVPR	40.033807	-80.605187	Round 1	Year 2
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540690022002071	9214	205050	WDDLWVPR	40.034316	-80.60709	Round 1	Year 2
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540690022002071	9214	205050	WDDLWVPR	40.033319	-80.604693	Round 1	Year 2
540690022002073	9214	205050	WDDLWVPR	40.043726	-80.620462	Round 1	Year 2
540690022002073	9214	205050	WDDLWVPR	40.04368	-80.619615	Round 1	Year 2
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540690022002073	9214	205050	WDDLWVPR	40.043481	-80.619581	Round 1	Year 2
540690022002073	9214	205050	WDDLWVPR	40.043503	-80.620134	Round 1	Year 2
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540690022002081	9214	205050	WDDLWVPR	40.037164	-80.594152	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.037991	-80.600675	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.037563	-80.596849	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.037542	-80.596508	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.037796	-80.594973	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.036711	-80.593802	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.036533	-80.591733	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.039691	-80.599649	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.038198	-80.596703	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.040143	-80.599542	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.036832	-80.593891	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.037445	-80.597484	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.038089	-80.594993	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.037907	-80.595232	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.038181	-80.59532	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.03776	-80.595663	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.03638	-80.5933	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.039576	-80.599467	Round 1	Year 2
540690022002081	9214	205050	WDDLWVPR	40.037793	-80.596354	Round 1	Year 2
540690022002083	9214	205050	WDDLWVPR	40.035207	-80.607156	Round 1	Year 2
540690022002083	9214	205050	WDDLWVPR	40.035184	-80.607912	Round 1	Year 2
540690022002083	9214	205050	WDDLWVPR	40.035415	-80.607522	Round 1	Year 2
540690022002083	9214	205050	WDDLWVPR	40.035344	-80.607133	Round 1	Year 2
540690022002085	9214	205050	WDDLWVPR	40.037505	-80.60847	Round 1	Year 2
540690022002085	9214	205050	WDDLWVPR	40.037014	-80.608335	Round 1	Year 2
540690022002085	9214	205050	WDDLWVPR	40.037484	-80.608795	Round 1	Year 2
540690022002085	9214	205050	WDDLWVPR	40.037456	-80.609343	Round 1	Year 2
540690022002085	9214	205050	WDDLWVPR	40.037315	-80.609299	Round 1	Year 2
540690022002085	9214	205050	WDDLWVPR	40.036954	-80.608679	Round 1	Year 2
540690022002085	9214	205050	WDDLWVPR	40.037163	-80.609032	Round 1	Year 2
540690022002085	9214	205050	WDDLWVPR	40.037303	-80.608343	Round 1	Year 2
540690022002085	9214	205050	WDDLWVPR	40.03731	-80.609024	Round 1	Year 2
540690022002085	9214	205050	WDDLWVPR	40.037239	-80.608753	Round 1	Year 2
540690022002085	9214	205050	WDDLWVPR	40.037523	-80.608665	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.039726	-80.60986	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.039375	-80.609829	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.038981	-80.609451	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.038964	-80.609797	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.038743	-80.609731	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.03857	-80.609567	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.040338	-80.609858	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.039149	-80.609534	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.039843	-80.609593	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.039275	-80.609447	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.040242	-80.609698	Round 1	Year 2
540690022002087	9214	205050	WDDLWVPR	40.038936	-80.609589	Round 1	Year 2
540690022002088	9214	205050	WDDLWVPR	40.038415	-80.608727	Round 1	Year 2
540690022002088	9214	205050	WDDLWVPR	40.037833	-80.608892	Round 1	Year 2
540690022002088	9214	205050	WDDLWVPR	40.037708	-80.609433	Round 1	Year 2
540690022002088	9214	205050	WDDLWVPR	40.03796	-80.609481	Round 1	Year 2
540690022002088	9214	205050	WDDLWVPR	40.038125	-80.609529	Round 1	Year 2
540690022002088	9214	205050	WDDLWVPR	40.038333	-80.609618	Round 1	Year 2
540690022002088	9214	205050	WDDLWVPR	40.037702	-80.609291	Round 1	Year 2
540690022002088	9214	205050	WDDLWVPR	40.038384	-80.609212	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.035852	-80.608393	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.035431	-80.608154	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.035474	-80.607901	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.035581	-80.607621	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.035626	-80.608289	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.036675	-80.608197	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.036617	-80.608449	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.036542	-80.608939	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.036342	-80.608799	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.036014	-80.608626	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.035341	-80.608082	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.035265	-80.608014	Round 1	Year 2

540690022002089	9214	205050	WDDLWVPR	40.03549	-80.608273	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.036351	-80.608631	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.03602	-80.608481	Round 1	Year 2
540690022002089	9214	205050	WDDLWVPR	40.036717	-80.608342	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.060923	-80.551071	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.072259	-80.546161	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.061683	-80.547401	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.062365	-80.55227	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.060586	-80.551573	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.061381	-80.551805	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.061294	-80.550647	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.06169	-80.550573	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.061869	-80.548595	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.064074	-80.548419	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.062755	-80.552041	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.061109	-80.551453	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.060982	-80.550831	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.061659	-80.550292	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.071619	-80.544793	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.072325	-80.546526	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.072383	-80.5488	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.072411	-80.54726	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.065212	-80.548101	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.064462	-80.548106	Round 1	Year 2
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540690022002091	9214	205050	VYGVWVVG	40.06429	-80.54777	Round 1	Year 2
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540690022002091	9214	205050	VYGVWVVG	40.05306	-80.544138	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.053491	-80.543624	Round 1	Year 2
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540690022002091	9214	205050	VYGVWVVG	40.045088	-80.553165	Round 1	Year 2
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540690022002091	9214	205050	VYGVWVVG	40.053925	-80.55211	Round 1	Year 2
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540690022002091	9214	205050	VYGVWVVG	40.045998	-80.545101	Round 1	Year 2
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540690022002091	9214	205050	VYGVWVVG	40.049304	-80.543943	Round 1	Year 2
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540690022002091	9214	205050	VYGVWVVG	40.045714	-80.545182	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.044215	-80.547773	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.044097	-80.548214	Round 1	Year 2
540690022002091	9214	205050	VYGVWVVG	40.044974	-80.551627	Round 1	Year 2
540690022002093	9214	205050	VYGVWVVG	40.045211	-80.557269	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.041708	-80.535364	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.039204	-80.532092	Round 1	Year 2
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540690022002095	9214	205050	VYGVWVVG	40.048909	-80.527229	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.048447	-80.527915	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.051508	-80.524497	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.041882	-80.534991	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.039289	-80.531702	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.038034	-80.523322	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.041403	-80.523171	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.04161	-80.522844	Round 1	Year 2

540690022002095	9214	205050	VYGVWVVG	40.041663	-80.523072	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.049326	-80.521889	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.048755	-80.521758	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.049161	-80.52212	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.049456	-80.522556	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.051977	-80.524307	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.048651	-80.527246	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.044448	-80.527943	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.048571	-80.527774	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.049048	-80.521838	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.048971	-80.521953	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.044996	-80.528629	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.041514	-80.523129	Round 1	Year 2
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540690022002095	9214	205050	VYGVWVVG	40.051036	-80.525198	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.05116	-80.524825	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.049238	-80.522852	Round 1	Year 2
540690022002095	9214	205050	VYGVWVVG	40.049546	-80.522764	Round 1	Year 2
540690022002099	9214	205050	WDDLWVPR	40.033966	-80.606085	Round 1	Year 2
540690022002099	9214	205050	WDDLWVPR	40.033879	-80.605775	Round 1	Year 2
540690022002099	9214	205050	WDDLWVPR	40.034059	-80.606433	Round 1	Year 2
540690022002099	9214	205050	WDDLWVPR	40.033665	-80.605181	Round 1	Year 2
540690022002099	9214	205050	WDDLWVPR	40.033772	-80.605423	Round 1	Year 2
540779642001052	9214	205050	TRRAWVSE	39.421875	-79.525062	Round 1	Year 2
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540779642001052	9214	205050	TRRAWVSE	39.415394	-79.528574	Round 1	Year 2
540779642001052	9214	205050	TRRAWVSE	39.419217	-79.527258	Round 1	Year 2
540779642001052	9214	205050	TRRAWVSE	39.411828	-79.53086	Round 1	Year 2
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540779642001052	9214	205050	TRRAWVSE	39.412166	-79.530761	Round 1	Year 2
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540779642001052	9214	205050	TRRAWVSE	39.415763	-79.529328	Round 1	Year 2
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540779642001052	9214	205050	TRRAWVSE	39.417297	-79.528105	Round 1	Year 2
540779642001052	9214	205050	TRRAWVSE	39.41513	-79.52872	Round 1	Year 2
540779642001052	9214	205050	TRRAWVSE	39.424162	-79.524251	Round 1	Year 2
540779642001052	9214	205050	TRRAWVSE	39.419486	-79.527042	Round 1	Year 2
540779642001052	9214	205050	TRRAWVSE	39.415301	-79.52911	Round 1	Year 2
540779642001052	9214	205050	TRRAWVSE	39.424355	-79.524567	Round 1	Year 2
540779642001052	9214	205050	TRRAWVSE	39.415577	-79.528449	Round 1	Year 2
540779642001052	9214	205050	TRRAWVSE	39.420189	-79.526491	Round 1	Year 2
540779642001052	9214	205050	TRRAWVSE	39.421096	-79.525265	Round 1	Year 2
540779642001053	9214	205050	TRRAWVSE	39.419972	-79.526922	Round 1	Year 2
540779642001057	9214	205050	TRRAWVSE	39.414723	-79.528377	Round 1	Year 2
540779642001057	9214	205050	TRRAWVSE	39.419209	-79.526265	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.420148	-79.516471	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.415535	-79.517976	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.42494	-79.520334	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.42016	-79.516365	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.401223	-79.513899	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.418564	-79.516839	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.401029	-79.535105	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.423585	-79.519819	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.401997	-79.534609	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.419808	-79.523751	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.411611	-79.514733	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.403375	-79.513966	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.423263	-79.519956	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.40514	-79.513681	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.420768	-79.516417	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.407713	-79.513355	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.394986	-79.508313	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.424422	-79.521546	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.421638	-79.515976	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.41246	-79.526608	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.400762	-79.535208	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.410222	-79.52515	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.41156	-79.513615	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.392846	-79.517313	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.4072	-79.514556	Round 1	Year 2
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540779642001058	9214	205050	TRRAWVSE	39.407252	-79.531233	Round 1	Year 2
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540779642001058	9214	205050	TRRAWVSE	39.401907	-79.535014	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.423265	-79.519925	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.411555	-79.51358	Round 1	Year 2
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540779642001058	9214	205050	TRRAWVSE	39.423492	-79.520326	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.424542	-79.521315	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.400358	-79.535403	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.402228	-79.534488	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.394849	-79.508403	Round 1	Year 2
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540779642001058	9214	205050	TRRAWVSE	39.402195	-79.534851	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.406871	-79.514574	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.40184	-79.534376	Round 1	Year 2
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540779642001058	9214	205050	TRRAWVSE	39.392969	-79.517247	Round 1	Year 2
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540779642001058	9214	205050	TRRAWVSE	39.402107	-79.534404	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.401261	-79.534229	Round 1	Year 2
540779642001058	9214	205050	TRRAWVSE	39.402345	-79.534634	Round 1	Year 2
540779642001059	9214	205050	TRRAWVSE	39.393504	-79.515966	Round 1	Year 2

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540779642001065	9214	205050	TRRAWVSE	39.426137	-79.507486	Round 1	Year 2
540779642001065	9214	205050	TRRAWVSE	39.423585	-79.513755	Round 1	Year 2
540779642001065	9214	205050	TRRAWVSE	39.424946	-79.512098	Round 1	Year 2
540779642001065	9214	205050	TRRAWVSE	39.42617	-79.509932	Round 1	Year 2
540779642001065	9214	205050	TRRAWVSE	39.423913	-79.511926	Round 1	Year 2
540779642001065	9214	205050	TRRAWVSE	39.425942	-79.50802	Round 1	Year 2
540779642001071	9214	205050	TRRAWVSE	39.400754	-79.49672	Round 1	Year 2
540779642001071	9214	205050	TRRAWVSE	39.39863	-79.495212	Round 1	Year 2
540779642001071	9214	205050	TRRAWVSE	39.395022	-79.50733	Round 1	Year 2
540779642001071	9214	205050	TRRAWVSE	39.399762	-79.491864	Round 1	Year 2
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540779642001071	9214	205050	TRRAWVSE	39.400467	-79.496277	Round 1	Year 2
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540779642001073	9214	205050	TRRAWVSE	39.418341	-79.516455	Round 1	Year 2
540779642001073	9214	205050	TRRAWVSE	39.403428	-79.512936	Round 1	Year 2
540779642001073	9214	205050	TRRAWVSE	39.395151	-79.507918	Round 1	Year 2
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540779642001073	9214	205050	TRRAWVSE	39.402736	-79.494685	Round 1	Year 2
540779642001073	9214	205050	TRRAWVSE	39.415067	-79.511439	Round 1	Year 2
540779642001073	9214	205050	TRRAWVSE	39.415268	-79.512613	Round 1	Year 2
540779642001083	9214	205050	TRRAWVSE	39.410172	-79.53153	Round 1	Year 2
540779642001083	9214	205050	TRRAWVSE	39.411068	-79.530545	Round 1	Year 2
540779642001083	9214	205050	TRRAWVSE	39.411039	-79.53151	Round 1	Year 2
540779642001083	9214	205050	TRRAWVSE	39.409891	-79.531604	Round 1	Year 2
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540779642001085	9214	205050	TRRAWVSE	39.408239	-79.535347	Round 1	Year 2
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540779642002089	9214	205050	RWBGWVMS	39.314757	-79.650121	Round 1	Year 2
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540779642002089	9214	205050	RWBGWVMS	39.320239	-79.650598	Round 1	Year 2
540779642002089	9214	205050	RWBGWVMS	39.317403	-79.65185	Round 1	Year 2
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540779642002089	9214	205050	RWBGWVMS	39.318228	-79.654291	Round 1	Year 2
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540779642002089	9214	205050	RWBGWVMS	39.316179	-79.65166	Round 1	Year 2
540779642002089	9214	205050	RWBGWVMS	39.315763	-79.651183	Round 1	Year 2
540779642002089	9214	205050	RWBGWVMS	39.316045	-79.652708	Round 1	Year 2
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540779642002089	9214	205050	RWBGWVMS	39.318143	-79.65399	Round 1	Year 2
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540779642002120	9214	205050	RWBGWVMS	39.314683	-79.65211	Round 1	Year 2
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540779644003035	9214	205050	NWBGWVMV	39.346094	-79.811808	Round 1	Year 2
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540779644003035	9214	205050	NWBGWVMV	39.346207	-79.806315	Round 1	Year 2
540779644003035	9214	205050	NWBGWVMV	39.349301	-79.811551	Round 1	Year 2
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540779644003035	9214	205050	NWBGWVMV	39.345575	-79.813472	Round 1	Year 2
540779644003035	9214	205050	NWBGWVMV	39.346836	-79.812264	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.334984	-79.821827	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.329847	-79.826047	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.334589	-79.822402	Round 1	Year 2

540779644003077	9214	205050	NWBGWVMV	39.33041	-79.825433	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.333558	-79.823705	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.342133	-79.81486	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.330096	-79.825374	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.33575	-79.821005	Round 1	Year 2
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540779644003077	9214	205050	NWBGWVMV	39.334051	-79.823275	Round 1	Year 2
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540779644003077	9214	205050	NWBGWVMV	39.335536	-79.820492	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.341485	-79.815001	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.335629	-79.820111	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.335737	-79.820313	Round 1	Year 2
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540779644003077	9214	205050	NWBGWVMV	39.34164	-79.815183	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.333064	-79.823824	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.341757	-79.815308	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.33409	-79.82306	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.341629	-79.815072	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.341215	-79.815205	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.333839	-79.823483	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.333226	-79.823818	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.340866	-79.815123	Round 1	Year 2
540779644003077	9214	205050	NWBGWVMV	39.342234	-79.814971	Round 1	Year 2
540779644003079	9214	205050	NWBGWVMV	39.331312	-79.824414	Round 1	Year 2
540779644003079	9214	205050	NWBGWVMV	39.331002	-79.824481	Round 1	Year 2
540779644003079	9214	205050	NWBGWVMV	39.330405	-79.824713	Round 1	Year 2
540779644003079	9214	205050	NWBGWVMV	39.331784	-79.824227	Round 1	Year 2
540779644003079	9214	205050	NWBGWVMV	39.331574	-79.824326	Round 1	Year 2
540779644003079	9214	205050	NWBGWVMV	39.331443	-79.824427	Round 1	Year 2
540779645001038	9214	205050	RWBGWVMS	39.320202	-79.688936	Round 1	Year 2
540779645001038	9214	205050	RWBGWVMS	39.320507	-79.688893	Round 1	Year 2
540779645001040	9214	205050	RWBGWVMS	39.31852	-79.691173	Round 1	Year 2
540779645001051	9214	205050	RWBGWVMS	39.319128	-79.68921	Round 1	Year 2
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540779645001058	9214	205050	RWBGWVMS	39.321948	-79.677488	Round 1	Year 2
540779645001058	9214	205050	RWBGWVMS	39.322218	-79.677079	Round 1	Year 2
540779645001058	9214	205050	RWBGWVMS	39.325662	-79.665956	Round 1	Year 2
540779645001058	9214	205050	RWBGWVMS	39.325844	-79.672492	Round 1	Year 2
540779645001058	9214	205050	RWBGWVMS	39.3253	-79.673202	Round 1	Year 2
540779645001058	9214	205050	RWBGWVMS	39.326064	-79.67212	Round 1	Year 2
540779645001058	9214	205050	RWBGWVMS	39.325675	-79.673109	Round 1	Year 2
540779645001058	9214	205050	RWBGWVMS	39.32238	-79.660396	Round 1	Year 2
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540779645001058	9214	205050	RWBGWVMS	39.32224	-79.67668	Round 1	Year 2
540779645001058	9214	205050	RWBGWVMS	39.322622	-79.676631	Round 1	Year 2
540779645001059	9214	205050	RWBGWVMS	39.318965	-79.682402	Round 1	Year 2
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540779645001059	9214	205050	RWBGWVMS	39.318868	-79.687955	Round 1	Year 2
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540779645001060	9214	205050	RWBGWVMS	39.300539	-79.693551	Round 1	Year 2
540779645001060	9214	205050	RWBGWVMS	39.295849	-79.701555	Round 1	Year 2
540779645001060	9214	205050	RWBGWVMS	39.302283	-79.692792	Round 1	Year 2
540779645001060	9214	205050	RWBGWVMS	39.300613	-79.693644	Round 1	Year 2
540779645001060	9214	205050	RWBGWVMS	39.300975	-79.693361	Round 1	Year 2
540779645001060	9214	205050	RWBGWVMS	39.295526	-79.702265	Round 1	Year 2
540779645001060	9214	205050	RWBGWVMS	39.301559	-79.693051	Round 1	Year 2
540779645001060	9214	205050	RWBGWVMS	39.295724	-79.70177	Round 1	Year 2
540779645001060	9214	205050	RWBGWVMS	39.295674	-79.701651	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.317394	-79.692439	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.317874	-79.691258	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.318582	-79.688865	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.317933	-79.691661	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.31827	-79.690073	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.3175	-79.691487	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.317151	-79.692964	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.317494	-79.691685	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.31834	-79.68972	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.317411	-79.691966	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.318546	-79.689381	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.317154	-79.692467	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.317649	-79.691196	Round 1	Year 2
540779645001061	9214	205050	RWBGWVMS	39.317689	-79.691997	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.313232	-79.695828	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.304337	-79.692554	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.313617	-79.695768	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.313974	-79.695629	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.312717	-79.695725	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.312408	-79.69572	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.316049	-79.693667	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.308706	-79.693644	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.31586	-79.693733	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.31376	-79.69567	Round 1	Year 2

540779645001062	9214	205050	RWBGWVMS	39.314924	-79.69426	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.316042	-79.693534	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.312589	-79.695604	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.313731	-79.695515	Round 1	Year 2
540779645001062	9214	205050	RWBGWVMS	39.30891	-79.693675	Round 1	Year 2
540779645001063	9214	205050	RWBGWVMS	39.28933	-79.702905	Round 1	Year 2
540779645001063	9214	205050	RWBGWVMS	39.293277	-79.703241	Round 1	Year 2
540779645001063	9214	205050	RWBGWVMS	39.289598	-79.703024	Round 1	Year 2
540779645001064	9214	205050	RWBGWVMS	39.319447	-79.683118	Round 1	Year 2
540779645001064	9214	205050	RWBGWVMS	39.319164	-79.682763	Round 1	Year 2
540779645001064	9214	205050	RWBGWVMS	39.319395	-79.682895	Round 1	Year 2
540779645001064	9214	205050	RWBGWVMS	39.31948	-79.685483	Round 1	Year 2
540779645001065	9214	205050	RWBGWVMS	39.31977	-79.683145	Round 1	Year 2
540779645001065	9214	205050	RWBGWVMS	39.319923	-79.683519	Round 1	Year 2
540779645001065	9214	205050	RWBGWVMS	39.31978	-79.682661	Round 1	Year 2
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540779645001065	9214	205050	RWBGWVMS	39.320111	-79.685528	Round 1	Year 2
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540779645001067	9214	205050	RWBGWVMS	39.324644	-79.672594	Round 1	Year 2
540779645001067	9214	205050	RWBGWVMS	39.32304	-79.674046	Round 1	Year 2
540779645001067	9214	205050	RWBGWVMS	39.323403	-79.673684	Round 1	Year 2
540779645001067	9214	205050	RWBGWVMS	39.324065	-79.666131	Round 1	Year 2
540779645001067	9214	205050	RWBGWVMS	39.324302	-79.666585	Round 1	Year 2
540779645001067	9214	205050	RWBGWVMS	39.32434	-79.667646	Round 1	Year 2
540779645001067	9214	205050	RWBGWVMS	39.322937	-79.674716	Round 1	Year 2
540779645001067	9214	205050	RWBGWVMS	39.32531	-79.671479	Round 1	Year 2
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540779645001067	9214	205050	RWBGWVMS	39.324249	-79.67309	Round 1	Year 2
540779645001067	9214	205050	RWBGWVMS	39.324474	-79.6729	Round 1	Year 2
540779645001067	9214	205050	RWBGWVMS	39.324607	-79.672429	Round 1	Year 2
540779645001067	9214	205050	RWBGWVMS	39.324327	-79.672809	Round 1	Year 2
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540779645001068	9214	205050	RWBGWVMS	39.318988	-79.682132	Round 1	Year 2
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540779645001068	9214	205050	RWBGWVMS	39.318326	-79.681979	Round 1	Year 2
540779645001070	9214	205050	RWBGWVMS	39.305966	-79.641562	Round 1	Year 2
540779645001073	9214	205050	RWBGWVMS	39.307333	-79.641954	Round 1	Year 2
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540779645001073	9214	205050	RWBGWVMS	39.312501	-79.651911	Round 1	Year 2
540779645001073	9214	205050	RWBGWVMS	39.307015	-79.641943	Round 1	Year 2
540779645001073	9214	205050	RWBGWVMS	39.307486	-79.642897	Round 1	Year 2
540779645001073	9214	205050	RWBGWVMS	39.306813	-79.641952	Round 1	Year 2
540779645001073	9214	205050	RWBGWVMS	39.307086	-79.642036	Round 1	Year 2
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540779645001083	9214	205050	RWBGWVMS	39.303177	-79.724838	Round 1	Year 2
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540779645001083	9214	205050	RWBGWVMS	39.303934	-79.694117	Round 1	Year 2
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540779645001083	9214	205050	RWBGWVMS	39.289383	-79.705179	Round 1	Year 2
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540779645001083	9214	205050	RWBGWVMS	39.290239	-79.704231	Round 1	Year 2
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540779645001083	9214	205050	RWBGWVMS	39.320001	-79.715199	Round 1	Year 2
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540779645001083	9214	205050	RWBGWVMS	39.320104	-79.713627	Round 1	Year 2
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540779645001090	9214	205050	RWBGWVMS	39.317879	-79.696107	Round 1	Year 2
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540779645001090	9214	205050	RWBGWVMS	39.317071	-79.694371	Round 1	Year 2
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540779645001090	9214	205050	RWBGWVMS	39.317193	-79.694375	Round 1	Year 2
540779645001090	9214	205050	RWBGWVMS	39.317485	-79.694583	Round 1	Year 2
540779645001090	9214	205050	RWBGWVMS	39.317642	-79.694903	Round 1	Year 2
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540779645001090	9214	205050	RWBGWVMS	39.317178	-79.693704	Round 1	Year 2
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540779645001104	9214	205050	RWBGWVMS	39.311965	-79.696371	Round 1	Year 2
540779645001104	9214	205050	RWBGWVMS	39.313004	-79.696494	Round 1	Year 2
540779645001104	9214	205050	RWBGWVMS	39.31272	-79.696507	Round 1	Year 2
540779645001104	9214	205050	RWBGWVMS	39.308984	-79.694428	Round 1	Year 2
540779645001104	9214	205050	RWBGWVMS	39.313666	-79.696417	Round 1	Year 2
540779645001104	9214	205050	RWBGWVMS	39.309691	-79.694917	Round 1	Year 2
540779645001104	9214	205050	RWBGWVMS	39.305295	-79.694004	Round 1	Year 2
540779645001104	9214	205050	RWBGWVMS	39.309212	-79.694591	Round 1	Year 2
540779645001104	9214	205050	RWBGWVMS	39.310822	-79.696178	Round 1	Year 2
540779645002039	9214	205050	NWBGWVMV	39.344434	-79.813609	Round 1	Year 2
540779645002039	9214	205050	NWBGWVMV	39.345124	-79.808466	Round 1	Year 2
540779645002039	9214	205050	NWBGWVMV	39.344786	-79.810625	Round 1	Year 2
540779645002039	9214	205050	NWBGWVMV	39.343509	-79.813819	Round 1	Year 2
540779645002039	9214	205050	NWBGWVMV	39.343653	-79.814134	Round 1	Year 2
540779645002039	9214	205050	NWBGWVMV	39.344921	-79.810058	Round 1	Year 2
540779645002039	9214	205050	NWBGWVMV	39.344885	-79.811324	Round 1	Year 2
540779645002039	9214	205050	NWBGWVMV	39.344154	-79.812185	Round 1	Year 2
540779645002039	9214	205050	NWBGWVMV	39.344231	-79.813548	Round 1	Year 2
540779645002041	9214	205050	NWBGWVMV	39.345798	-79.805972	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.332654	-79.809694	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.330796	-79.824038	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.338881	-79.814989	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.333719	-79.822439	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.331838	-79.823762	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.335228	-79.802193	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.33161	-79.823951	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.339991	-79.814279	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.330252	-79.824034	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.330602	-79.824203	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.332488	-79.823402	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.334972	-79.811095	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.336794	-79.801188	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.335399	-79.805568	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.333293	-79.822809	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.330481	-79.823837	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.331441	-79.823967	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.332276	-79.823412	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.333739	-79.822076	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.332371	-79.823402	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.336379	-79.801066	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.332178	-79.810047	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.333832	-79.822	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.336934	-79.801244	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.331009	-79.824054	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.332694	-79.823354	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.331683	-79.823826	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.333079	-79.822837	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.332905	-79.814189	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.334063	-79.82201	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.330419	-79.824169	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.333915	-79.821875	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.336564	-79.801013	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.338591	-79.815169	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.329674	-79.815454	Round 1	Year 2
540779645003006	9214	205050	NWBGWVMV	39.331201	-79.824038	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.330507	-79.811648	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.331119	-79.811305	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.329083	-79.812494	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.32997	-79.81197	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.332096	-79.810196	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.327336	-79.812972	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.330941	-79.811275	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.331168	-79.811236	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.330183	-79.811938	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.327597	-79.813109	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.330624	-79.811783	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.327339	-79.812296	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.330975	-79.811428	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.330294	-79.812163	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.331259	-79.811072	Round 1	Year 2
540779645003007	9214	205050	NWBGWVMV	39.331154	-79.811033	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.335064	-79.82063	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.335183	-79.820306	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.33679	-79.817032	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.339278	-79.815285	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.335596	-79.819184	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.336638	-79.817288	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.334681	-79.82144	Round 1	Year 2

540779645003009	9214	205050	NWBGWVMV	39.338428	-79.815758	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.334486	-79.821758	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.337345	-79.816496	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.335462	-79.819531	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.335951	-79.817832	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.337079	-79.816724	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.338573	-79.815666	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.335423	-79.819288	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.337172	-79.816522	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.335045	-79.820329	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.338873	-79.815494	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.335412	-79.81915	Round 1	Year 2
540779645003009	9214	205050	NWBGWVMV	39.339143	-79.815292	Round 1	Year 2
540779645003011	9214	205050	NWBGWVMV	39.329943	-79.824048	Round 1	Year 2
540779645003011	9214	205050	NWBGWVMV	39.330003	-79.823696	Round 1	Year 2
540779645003011	9214	205050	NWBGWVMV	39.329877	-79.823908	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.301305	-79.837767	Round 1	Year 2
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540779645003014	9214	205050	NWBGWVMV	39.303649	-79.823382	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.31303	-79.834102	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.311772	-79.838222	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.302412	-79.841517	Round 1	Year 2
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540779645003014	9214	205050	NWBGWVMV	39.312113	-79.837459	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.307523	-79.842072	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.311981	-79.825368	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.303255	-79.842668	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.302542	-79.825785	Round 1	Year 2
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540779645003014	9214	205050	NWBGWVMV	39.313276	-79.830924	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.309594	-79.833867	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.304398	-79.838013	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.304878	-79.821825	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.301897	-79.837343	Round 1	Year 2
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540779645003014	9214	205050	NWBGWVMV	39.305885	-79.82252	Round 1	Year 2
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540779645003014	9214	205050	NWBGWVMV	39.302988	-79.842658	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.302769	-79.826897	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.310806	-79.822765	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.301775	-79.83797	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.30602	-79.83102	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.301623	-79.829683	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.301984	-79.829149	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.305179	-79.821725	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.303016	-79.82562	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.304621	-79.836732	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.302298	-79.825982	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.302711	-79.836617	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.301697	-79.829564	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.310515	-79.822916	Round 1	Year 2
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540779645003014	9214	205050	NWBGWVMV	39.306506	-79.842613	Round 1	Year 2
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540779645003014	9214	205050	NWBGWVMV	39.301767	-79.83771	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.304465	-79.822167	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.303015	-79.842496	Round 1	Year 2
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540779645003014	9214	205050	NWBGWVMV	39.302252	-79.828563	Round 1	Year 2
540779645003014	9214	205050	NWBGWVMV	39.305877	-79.839222	Round 1	Year 2
540779645003015	9214	205050	NWBGWVMV	39.329447	-79.825407	Round 1	Year 2
540779645003015	9214	205050	NWBGWVMV	39.328913	-79.826707	Round 1	Year 2
540779645003015	9214	205050	NWBGWVMV	39.329109	-79.825625	Round 1	Year 2
540779645003015	9214	205050	NWBGWVMV	39.328918	-79.826304	Round 1	Year 2
540779645003015	9214	205050	NWBGWVMV	39.328963	-79.826017	Round 1	Year 2
540779645003015	9214	205050	NWBGWVMV	39.329689	-79.825371	Round 1	Year 2
540779645003015	9214	205050	NWBGWVMV	39.328779	-79.826863	Round 1	Year 2
540779645003016	9214	205050	NWBGWVMV	39.329762	-79.822363	Round 1	Year 2
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540779645003075	9214	205050	NWBGWVMV	39.302051	-79.841837	Round 1	Year 2
540779645003075	9214	205050	NWBGWVMV	39.301942	-79.842072	Round 1	Year 2
540779645003075	9214	205050	NWBGWVMV	39.301929	-79.841973	Round 1	Year 2
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540779645003076	9214	205050	NWBGWVMV	39.301431	-79.84671	Round 1	Year 2
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540779645003079	9214	205050	NWBGWVMV	39.307392	-79.815209	Round 1	Year 2
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540779645003079	9214	205050	NWBGWVMV	39.317483	-79.810222	Round 1	Year 2
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540779645003079	9214	205050	NWBGWVMV	39.304036	-79.811942	Round 1	Year 2
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540779645003079	9214	205050	NWBGWVMV	39.300967	-79.796531	Round 1	Year 2
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540779645003079	9214	205050	NWBGWVMV	39.303456	-79.812494	Round 1	Year 2
540779645003079	9214	205050	NWBGWVMV	39.310286	-79.813211	Round 1	Year 2
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540779645003079	9214	205050	NWBGWVMV	39.299966	-79.805816	Round 1	Year 2
540779645003079	9214	205050	NWBGWVMV	39.316789	-79.807934	Round 1	Year 2
540779645003079	9214	205050	NWBGWVMV	39.312546	-79.804151	Round 1	Year 2
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540779645003079	9214	205050	NWBGWVMV	39.306649	-79.815682	Round 1	Year 2
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540779645003079	9214	205050	NWBGWVMV	39.310592	-79.810392	Round 1	Year 2
540779645003082	9214	205050	NWBGWVMV	39.322725	-79.816223	Round 1	Year 2
540779645003082	9214	205050	NWBGWVMV	39.31961	-79.816087	Round 1	Year 2
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540779645003082	9214	205050	NWBGWVMV	39.318502	-79.812129	Round 1	Year 2
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540779645003082	9214	205050	NWBGWVMV	39.321597	-79.78892	Round 1	Year 2
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540779645003082	9214	205050	NWBGWVMV	39.318139	-79.810266	Round 1	Year 2
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540779645003082	9214	205050	NWBGWVMV	39.320783	-79.813556	Round 1	Year 2
540779645003082	9214	205050	NWBGWVMV	39.315865	-79.801628	Round 1	Year 2
540779645003082	9214	205050	NWBGWVMV	39.314925	-79.805815	Round 1	Year 2
540779645003082	9214	205050	NWBGWVMV	39.321148	-79.813461	Round 1	Year 2
540779645003082	9214	205050	NWBGWVMV	39.318121	-79.808943	Round 1	Year 2
540779645003082	9214	205050	NWBGWVMV	39.314721	-79.805715	Round 1	Year 2
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540779645003084	9214	205050	NWBGWVMV	39.324411	-79.800995	Round 1	Year 2
540779645003084	9214	205050	NWBGWVMV	39.327637	-79.795369	Round 1	Year 2
540779645003084	9214	205050	NWBGWVMV	39.326241	-79.795829	Round 1	Year 2
540779645003084	9214	205050	NWBGWVMV	39.324457	-79.800495	Round 1	Year 2
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540779645003087	9214	205050	NWBGWVMV	39.33131	-79.810348	Round 1	Year 2
540779645003087	9214	205050	NWBGWVMV	39.332236	-79.80891	Round 1	Year 2
540779645003087	9214	205050	NWBGWVMV	39.33292	-79.807627	Round 1	Year 2
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540779645003087	9214	205050	NWBGWVMV	39.325825	-79.802749	Round 1	Year 2
540779645003087	9214	205050	NWBGWVMV	39.327449	-79.811456	Round 1	Year 2
540779645003087	9214	205050	NWBGWVMV	39.331584	-79.809924	Round 1	Year 2
540779645003087	9214	205050	NWBGWVMV	39.326016	-79.802573	Round 1	Year 2
540779645003087	9214	205050	NWBGWVMV	39.332542	-79.808647	Round 1	Year 2
540779645003102	9214	205050	NWBGWVMV	39.299533	-79.794965	Round 1	Year 2
540779645003102	9214	205050	NWBGWVMV	39.300277	-79.795888	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.303804	-79.787703	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.30853	-79.791806	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.312793	-79.780962	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.306777	-79.793637	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.303447	-79.793686	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.31252	-79.779513	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.3106	-79.78889	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.311348	-79.787529	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.303743	-79.787438	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.30414	-79.788965	Round 1	Year 2

540779645003106	9214	205050	NWBGWVMV	39.308776	-79.791447	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.303505	-79.787247	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.302049	-79.794836	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.310497	-79.789092	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.304478	-79.791914	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.30416	-79.788251	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.302188	-79.794854	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.312681	-79.779052	Round 1	Year 2
540779645003106	9214	205050	NWBGWVMV	39.308886	-79.791719	Round 1	Year 2
540779645003114	9214	205050	NWBGWVMV	39.298247	-79.81007	Round 1	Year 2
540779645003114	9214	205050	NWBGWVMV	39.298239	-79.809495	Round 1	Year 2
540779645003114	9214	205050	NWBGWVMV	39.298199	-79.809408	Round 1	Year 2
540779645003117	9214	205050	NWBGWVMV	39.297087	-79.808728	Round 1	Year 2
540779645003117	9214	205050	NWBGWVMV	39.290822	-79.802134	Round 1	Year 2
540779645003117	9214	205050	NWBGWVMV	39.296736	-79.808601	Round 1	Year 2
540779645003117	9214	205050	NWBGWVMV	39.296946	-79.808742	Round 1	Year 2
540779645003117	9214	205050	NWBGWVMV	39.297311	-79.808788	Round 1	Year 2
540779645003117	9214	205050	NWBGWVMV	39.296831	-79.808741	Round 1	Year 2
540779645003117	9214	205050	NWBGWVMV	39.291026	-79.802869	Round 1	Year 2
540779645003145	9214	205050	NWBGWVMV	39.300121	-79.803245	Round 1	Year 2
540779645003145	9214	205050	NWBGWVMV	39.300484	-79.800412	Round 1	Year 2
540779645003145	9214	205050	NWBGWVMV	39.299918	-79.803283	Round 1	Year 2
540779645003145	9214	205050	NWBGWVMV	39.299918	-79.802297	Round 1	Year 2
540779645003145	9214	205050	NWBGWVMV	39.300523	-79.799976	Round 1	Year 2
540779645003145	9214	205050	NWBGWVMV	39.300097	-79.801543	Round 1	Year 2
540779645003145	9214	205050	NWBGWVMV	39.299848	-79.801081	Round 1	Year 2
540779645003145	9214	205050	NWBGWVMV	39.300054	-79.802973	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.307568	-79.8167	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.311974	-79.817228	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.30451	-79.817682	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.31691	-79.811321	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.318016	-79.813407	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.306304	-79.821094	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.30801	-79.816616	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.317051	-79.811386	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.316499	-79.812636	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.306172	-79.821218	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.317917	-79.813166	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.316838	-79.811077	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.312399	-79.818168	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.317163	-79.812669	Round 1	Year 2
540779645003172	9214	205050	NWBGWVMV	39.306478	-79.821348	Round 1	Year 2
540779645003173	9214	205050	NWBGWVMV	39.305941	-79.816649	Round 1	Year 2
540779645003177	9214	205050	NWBGWVMV	39.303931	-79.814612	Round 1	Year 2
540779645003177	9214	205050	NWBGWVMV	39.304216	-79.814803	Round 1	Year 2
540779645003177	9214	205050	NWBGWVMV	39.304273	-79.814783	Round 1	Year 2
540779645003178	9214	205050	NWBGWVMV	39.304236	-79.817752	Round 1	Year 2
540779645003178	9214	205050	NWBGWVMV	39.304147	-79.821362	Round 1	Year 2
540779645003178	9214	205050	NWBGWVMV	39.303956	-79.819024	Round 1	Year 2
540779645003178	9214	205050	NWBGWVMV	39.30416	-79.820945	Round 1	Year 2
540779645003178	9214	205050	NWBGWVMV	39.304133	-79.818712	Round 1	Year 2
540779645003179	9214	205050	NWBGWVMV	39.30372	-79.822286	Round 1	Year 2
540779645003182	9214	205050	NWBGWVMV	39.311275	-79.840066	Round 1	Year 2
540779645003182	9214	205050	NWBGWVMV	39.308811	-79.841835	Round 1	Year 2
540779645003190	9214	205050	NWBGWVMV	39.329259	-79.826585	Round 1	Year 2
540779645003190	9214	205050	NWBGWVMV	39.329612	-79.825783	Round 1	Year 2
540779645003190	9214	205050	NWBGWVMV	39.32945	-79.826183	Round 1	Year 2
540779645003190	9214	205050	NWBGWVMV	39.329758	-79.825647	Round 1	Year 2
540790201001038	9214	205050	WNFDWVWF	38.611401	-81.74123	Round 1	Year 2
540790201001038	9214	205050	WNFDWVWF	38.609782	-81.739378	Round 1	Year 2
540790201001038	9214	205050	WNFDWVWF	38.611165	-81.732172	Round 1	Year 2
540790201001038	9214	205050	WNFDWVWF	38.611491	-81.741667	Round 1	Year 2
540790201001038	9214	205050	WNFDWVWF	38.609961	-81.739373	Round 1	Year 2
540790201001038	9214	205050	WNFDWVWF	38.611462	-81.74142	Round 1	Year 2
540790201001038	9214	205050	WNFDWVWF	38.611261	-81.74144	Round 1	Year 2
540790201001038	9214	205050	WNFDWVWF	38.611946	-81.741752	Round 1	Year 2
540790201001038	9214	205050	WNFDWVWF	38.611528	-81.740733	Round 1	Year 2
540790201001038	9214	205050	WNFDWVWF	38.612024	-81.732404	Round 1	Year 2
540790201001038	9214	205050	WNFDWVWF	38.609924	-81.738818	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.617234	-81.732204	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.610556	-81.731423	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.617028	-81.732154	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.612141	-81.731424	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.612676	-81.731536	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.609998	-81.731657	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.614405	-81.731831	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.607376	-81.731669	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.614966	-81.731999	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.614252	-81.731804	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.617318	-81.732023	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.610215	-81.731585	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.609157	-81.730498	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.617394	-81.731913	Round 1	Year 2
540790201001063	9214	205050	WNFDWVWF	38.610139	-81.731692	Round 1	Year 2
540790201001066	9214	205050	WNFDWVWF	38.612027	-81.724702	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.612046	-81.720411	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.610875	-81.720772	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.609897	-81.727133	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.611241	-81.725026	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.607782	-81.730453	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.608358	-81.729824	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.612342	-81.721322	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.612633	-81.720846	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.610558	-81.726751	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.610071	-81.728523	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.610008	-81.724617	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.608517	-81.729589	Round 1	Year 2
540790201001067	9214	205050	WNFDWVWF	38.610873	-81.720977	Round 1	Year 2

540790201001067	9214	205050	WNFDWVWF	38.611905	-81.720529	Round 1	Year 2
540790201001071	9214	205050	WNFDWVWF	38.606153	-81.730623	Round 1	Year 2
540790201001071	9214	205050	WNFDWVWF	38.607392	-81.733212	Round 1	Year 2
540790201001071	9214	205050	WNFDWVWF	38.605751	-81.730345	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.60148	-81.732905	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.605697	-81.732728	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.599564	-81.738955	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.6055	-81.752557	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.604675	-81.730116	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.604459	-81.754134	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.610357	-81.741946	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.605058	-81.752363	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.603681	-81.754875	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.607799	-81.753583	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.599513	-81.738614	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.605364	-81.752625	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.603396	-81.756451	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.605436	-81.753848	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.607993	-81.753688	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.605421	-81.732621	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.601691	-81.733041	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.607956	-81.75346	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.604949	-81.752606	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.605473	-81.733419	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.604765	-81.733407	Round 1	Year 2
540790201001072	9214	205050	WNFDWVWF	38.607122	-81.752663	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592955	-81.75959	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.588675	-81.752305	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592316	-81.758764	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.587394	-81.751364	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.603567	-81.751503	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.595782	-81.741583	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.589857	-81.750776	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.582245	-81.7593	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.600912	-81.745537	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591577	-81.750878	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.587833	-81.756066	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.596258	-81.741392	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591648	-81.7523	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.588182	-81.757783	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.58816	-81.750953	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.601949	-81.74786	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.59306	-81.759933	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.58852	-81.751149	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.593235	-81.759615	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592218	-81.749068	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592116	-81.747642	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.602841	-81.750422	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592387	-81.7492	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591084	-81.761356	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.587435	-81.757196	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.600887	-81.745314	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.593465	-81.760647	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592744	-81.752377	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591438	-81.751948	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.594014	-81.761105	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591539	-81.749554	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.590147	-81.758149	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.58586	-81.757989	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.59647	-81.74271	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.594253	-81.760776	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.590608	-81.758568	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.594867	-81.76348	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.59206	-81.752874	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.584584	-81.754883	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.597926	-81.749621	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592193	-81.759996	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.58167	-81.757786	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591216	-81.764067	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.585633	-81.752763	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.581779	-81.761722	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.595982	-81.763315	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592706	-81.764157	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591357	-81.763895	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.582292	-81.755564	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.587858	-81.75269	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.58601	-81.753005	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.593145	-81.759018	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592125	-81.749156	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591002	-81.75072	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.586974	-81.751578	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.584572	-81.754369	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.602776	-81.750103	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.593244	-81.763092	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591043	-81.750526	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.581697	-81.762322	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.581643	-81.757662	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.603246	-81.752402	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.587565	-81.751809	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.582037	-81.75899	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.601054	-81.745675	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.596148	-81.741592	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592744	-81.753081	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.590236	-81.758107	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.596788	-81.741878	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.594275	-81.763548	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592902	-81.759413	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.59193	-81.749684	Round 1	Year 2

540790201001073	9214	205050	WNFDWVWF	38.593161	-81.761576	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.584769	-81.754576	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.581632	-81.757874	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.602665	-81.749676	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591188	-81.764311	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.589023	-81.750967	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.581898	-81.758682	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.581713	-81.758263	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.585753	-81.758787	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.58232	-81.7601	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.582175	-81.762374	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.604056	-81.75165	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591724	-81.749615	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.588396	-81.758075	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.593095	-81.76145	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592013	-81.747974	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.590826	-81.758805	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.588515	-81.758544	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.591139	-81.752031	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.58473	-81.753383	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.602791	-81.750216	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.600565	-81.745506	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.593366	-81.75977	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.592405	-81.759912	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.585763	-81.7528	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.582802	-81.75457	Round 1	Year 2
540790201001073	9214	205050	WNFDWVWF	38.581425	-81.761752	Round 1	Year 2
540790201001074	9214	205050	WNFDWVWF	38.585874	-81.751645	Round 1	Year 2
540790201001080	9214	205050	WNFDWVWF	38.593047	-81.762852	Round 1	Year 2
540790201001080	9214	205050	WNFDWVWF	38.592114	-81.763691	Round 1	Year 2
540790201001080	9214	205050	WNFDWVWF	38.593	-81.76281	Round 1	Year 2
540790201001085	9214	205050	WNFDWVWF	38.598417	-81.732388	Round 1	Year 2
540790201001085	9214	205050	WNFDWVWF	38.602356	-81.729483	Round 1	Year 2
540790201001085	9214	205050	WNFDWVWF	38.598432	-81.736465	Round 1	Year 2
540790201001085	9214	205050	WNFDWVWF	38.599504	-81.73469	Round 1	Year 2
540790201001085	9214	205050	WNFDWVWF	38.600199	-81.734168	Round 1	Year 2
540790201001085	9214	205050	WNFDWVWF	38.600072	-81.734392	Round 1	Year 2
540790201001085	9214	205050	WNFDWVWF	38.600654	-81.733689	Round 1	Year 2
540790201001085	9214	205050	WNFDWVWF	38.600311	-81.734268	Round 1	Year 2
540790201001085	9214	205050	WNFDWVWF	38.600527	-81.733783	Round 1	Year 2
540790201001085	9214	205050	WNFDWVWF	38.59835	-81.736288	Round 1	Year 2
540790201001085	9214	205050	WNFDWVWF	38.600692	-81.733534	Round 1	Year 2
540790201004000	9214	205050	WNFDWVWF	38.579859	-81.762244	Round 1	Year 2
540790201004000	9214	205050	WNFDWVWF	38.580579	-81.761716	Round 1	Year 2
540790201004000	9214	205050	WNFDWVWF	38.580886	-81.761523	Round 1	Year 2
540790201004000	9214	205050	WNFDWVWF	38.580477	-81.761763	Round 1	Year 2
540790201004000	9214	205050	WNFDWVWF	38.580189	-81.761982	Round 1	Year 2
540790202001014	9214	205050	BFLOWVBL	38.662599	-81.912702	Round 1	Year 2
540790202001014	9214	205050	BFLOWVBL	38.662594	-81.912645	Round 1	Year 2
540790202001014	9214	205050	BFLOWVBL	38.662059	-81.912681	Round 1	Year 2
540790202001014	9214	205050	BFLOWVBL	38.661922	-81.912892	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.654134	-81.92769	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.656279	-81.932725	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.659042	-81.934021	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.655522	-81.9318	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.655482	-81.931327	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.659997	-81.930831	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.655458	-81.930314	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.65982	-81.932025	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.655745	-81.932088	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.660551	-81.929851	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.660318	-81.92804	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.659919	-81.927734	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.655496	-81.931579	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.655443	-81.930856	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.658207	-81.927233	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.660766	-81.928158	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.654568	-81.928134	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.655986	-81.932645	Round 1	Year 2
540790202001015	9214	205050	BFLOWVBL	38.655834	-81.932312	Round 1	Year 2
540790202001016	9214	205050	BFLOWVBL	38.659253	-81.934603	Round 1	Year 2
540790202001016	9214	205050	BFLOWVBL	38.658951	-81.934519	Round 1	Year 2
540790202001016	9214	205050	BFLOWVBL	38.656272	-81.933604	Round 1	Year 2
540790202001017	9214	205050	BFLOWVBL	38.655209	-81.93402	Round 1	Year 2
540790202001017	9214	205050	BFLOWVBL	38.654705	-81.931096	Round 1	Year 2
540790202001017	9214	205050	BFLOWVBL	38.656485	-81.935159	Round 1	Year 2
540790202001017	9214	205050	BFLOWVBL	38.652297	-81.925991	Round 1	Year 2
540790202001017	9214	205050	BFLOWVBL	38.655694	-81.934	Round 1	Year 2
540790202001017	9214	205050	BFLOWVBL	38.653416	-81.927269	Round 1	Year 2
540790202001017	9214	205050	BFLOWVBL	38.656798	-81.935208	Round 1	Year 2
540790202001017	9214	205050	BFLOWVBL	38.65388	-81.934721	Round 1	Year 2
540790202001017	9214	205050	BFLOWVBL	38.654524	-81.934782	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.655534	-81.950342	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.655285	-81.951165	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.656013	-81.951214	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.655775	-81.951059	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.655629	-81.9505	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.653826	-81.951106	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.657067	-81.949579	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.654762	-81.951262	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.657215	-81.94972	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.65579	-81.950249	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.658809	-81.94182	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.656379	-81.943897	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.655635	-81.950297	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.653536	-81.951068	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.651986	-81.949953	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.655666	-81.949165	Round 1	Year 2

540790202001020	9214	205050	BFLOWVBL	38.655583	-81.948609	Round 1	Year 2
540790202001020	9214	205050	BFLOWVBL	38.654362	-81.951305	Round 1	Year 2
540790202001022	9214	205050	BFLOWVBL	38.654151	-81.951628	Round 1	Year 2
540790202001022	9214	205050	BFLOWVBL	38.651488	-81.94975	Round 1	Year 2
540790202001024	9214	205050	BFLOWVBL	38.652353	-81.952402	Round 1	Year 2
540790202001024	9214	205050	BFLOWVBL	38.651673	-81.951335	Round 1	Year 2
540790202001024	9214	205050	BFLOWVBL	38.651931	-81.951538	Round 1	Year 2
540790202001024	9214	205050	BFLOWVBL	38.652088	-81.952036	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626021	-81.940108	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.625818	-81.946763	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626744	-81.942893	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.625842	-81.947088	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626628	-81.944085	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626403	-81.941444	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.62581	-81.945501	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626306	-81.940949	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626093	-81.944973	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.62694	-81.942249	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626332	-81.939982	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626485	-81.941758	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626718	-81.939583	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626706	-81.942131	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626432	-81.944431	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.625912	-81.94529	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626922	-81.941908	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626856	-81.944146	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626967	-81.943917	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.627104	-81.942478	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626466	-81.940747	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626686	-81.94153	Round 1	Year 2
540790202001034	9214	205050	BFLOWVBL	38.626123	-81.940096	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625386	-81.945998	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625802	-81.941399	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.626295	-81.942841	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625829	-81.944379	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625243	-81.946946	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.626189	-81.942405	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625873	-81.941693	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625285	-81.946483	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625708	-81.944749	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.626142	-81.943689	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625983	-81.941973	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625944	-81.942452	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.62576	-81.942878	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625973	-81.944209	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625628	-81.940528	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625222	-81.941681	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625345	-81.94627	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625617	-81.944941	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625598	-81.943294	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625395	-81.941975	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625714	-81.944487	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625764	-81.944056	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.626054	-81.94297	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625886	-81.942248	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.62549	-81.940772	Round 1	Year 2
540790202001035	9214	205050	BFLOWVBL	38.625163	-81.946055	Round 1	Year 2
540790202001037	9214	205050	BFLOWVBL	38.624281	-81.947082	Round 1	Year 2
540790202001037	9214	205050	BFLOWVBL	38.621204	-81.944906	Round 1	Year 2
540790202001037	9214	205050	BFLOWVBL	38.618233	-81.941531	Round 1	Year 2
540790202001037	9214	205050	BFLOWVBL	38.621459	-81.944593	Round 1	Year 2
540790202001037	9214	205050	BFLOWVBL	38.621769	-81.945064	Round 1	Year 2
540790202001037	9214	205050	BFLOWVBL	38.622457	-81.944686	Round 1	Year 2
540790202001037	9214	205050	BFLOWVBL	38.623255	-81.94461	Round 1	Year 2
540790202001037	9214	205050	BFLOWVBL	38.622708	-81.944261	Round 1	Year 2
540790202001037	9214	205050	BFLOWVBL	38.622598	-81.944499	Round 1	Year 2
540790202001037	9214	205050	BFLOWVBL	38.62511	-81.947232	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.626411	-81.950335	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.625879	-81.949888	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.626146	-81.95105	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.624487	-81.950198	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.625712	-81.949309	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.626383	-81.950467	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.624764	-81.949872	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.625505	-81.949468	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.624694	-81.949606	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.624343	-81.950206	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.626363	-81.95063	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.625433	-81.949965	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.624207	-81.95032	Round 1	Year 2
540790202001039	9214	205050	BFLOWVBL	38.625431	-81.949664	Round 1	Year 2
540790202001042	9214	205050	BFLOWVBL	38.624939	-81.968366	Round 1	Year 2
540790202001042	9214	205050	BFLOWVBL	38.624839	-81.968034	Round 1	Year 2
540790202001042	9214	205050	BFLOWVBL	38.624683	-81.967978	Round 1	Year 2
540790202001042	9214	205050	BFLOWVBL	38.624646	-81.968553	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.624134	-81.965974	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.623205	-81.967055	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.624385	-81.966766	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.623728	-81.966733	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.624007	-81.967021	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.623516	-81.96718	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.624012	-81.965658	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.623718	-81.967196	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.623077	-81.967362	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.623997	-81.966106	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.624168	-81.966437	Round 1	Year 2
540790202001090	9214	205050	BFLOWVBL	38.623896	-81.96584	Round 1	Year 2
540790202001093	9214	205050	BFLOWVBL	38.622562	-81.945135	Round 1	Year 2

540790202002000	9214	205050	BFLOWVBL	38.657035	-81.952378	Round 1	Year 2
540790202002000	9214	205050	BFLOWVBL	38.657453	-81.951327	Round 1	Year 2
540790202002000	9214	205050	BFLOWVBL	38.656975	-81.951756	Round 1	Year 2
540790202002000	9214	205050	BFLOWVBL	38.657716	-81.951244	Round 1	Year 2
540790202002000	9214	205050	BFLOWVBL	38.657168	-81.951386	Round 1	Year 2
540790202002000	9214	205050	BFLOWVBL	38.657181	-81.951629	Round 1	Year 2
540790202002000	9214	205050	BFLOWVBL	38.657763	-81.951402	Round 1	Year 2
540790202002000	9214	205050	BFLOWVBL	38.657091	-81.952717	Round 1	Year 2
540790202002008	9214	205050	BFLOWVBL	38.653799	-81.953153	Round 1	Year 2
540790202002008	9214	205050	BFLOWVBL	38.654492	-81.953801	Round 1	Year 2
540790202002008	9214	205050	BFLOWVBL	38.654388	-81.953498	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.656318	-81.951529	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.655464	-81.952509	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.656723	-81.951871	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.654501	-81.951982	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.656272	-81.953213	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.656873	-81.95299	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.656475	-81.951521	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.6554	-81.951698	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.656046	-81.951578	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.655113	-81.952534	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.656838	-81.953187	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.65524	-81.951588	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.654834	-81.951802	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.655429	-81.951842	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.655801	-81.953034	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.655201	-81.952124	Round 1	Year 2
540790202002010	9214	205050	BFLOWVBL	38.656159	-81.951545	Round 1	Year 2
540790202002030	9214	205050	BFLOWVBL	38.626034	-81.968967	Round 1	Year 2
540790202002030	9214	205050	BFLOWVBL	38.625881	-81.968601	Round 1	Year 2
540790202002030	9214	205050	BFLOWVBL	38.625606	-81.969232	Round 1	Year 2
540790202002030	9214	205050	BFLOWVBL	38.625486	-81.968935	Round 1	Year 2
540790202002030	9214	205050	BFLOWVBL	38.62555	-81.969086	Round 1	Year 2
540790202002030	9214	205050	BFLOWVBL	38.625939	-81.968767	Round 1	Year 2
540790202002030	9214	205050	BFLOWVBL	38.625509	-81.968728	Round 1	Year 2
540790202002031	9214	205050	BFLOWVBL	38.626068	-81.969249	Round 1	Year 2
540790202002031	9214	205050	BFLOWVBL	38.62611	-81.969397	Round 1	Year 2
540790202002031	9214	205050	BFLOWVBL	38.625758	-81.969601	Round 1	Year 2
540790202002032	9214	205050	BFLOWVBL	38.62597	-81.970178	Round 1	Year 2
540790202002037	9214	205050	BFLOWVBL	38.624802	-81.969695	Round 1	Year 2
540790202002037	9214	205050	BFLOWVBL	38.624735	-81.969621	Round 1	Year 2
540790202002037	9214	205050	BFLOWVBL	38.625275	-81.969503	Round 1	Year 2
540790205001000	9214	205050	WNFDWVWF	38.581147	-81.756748	Round 1	Year 2
540790205001000	9214	205050	WNFDWVWF	38.58104	-81.756724	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.496859	-81.744196	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.481864	-81.752851	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.483026	-81.740511	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.48944	-81.741951	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.500162	-81.74504	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.497342	-81.744071	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.497791	-81.743843	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.490932	-81.741417	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.485062	-81.761044	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.480481	-81.745915	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.495153	-81.743585	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.496346	-81.744344	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.49174	-81.741844	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.485189	-81.762638	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.482203	-81.740615	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.490063	-81.741745	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.481458	-81.750075	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.481288	-81.741539	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.499623	-81.745478	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.481471	-81.752253	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.490416	-81.741328	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.481718	-81.741027	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.501352	-81.745536	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.494963	-81.74423	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.491355	-81.741561	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.481445	-81.751891	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.485444	-81.740749	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.497225	-81.744183	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.491981	-81.741762	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.485549	-81.740623	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.489671	-81.742193	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.499909	-81.745867	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.497795	-81.74417	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.485785	-81.741736	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.497437	-81.744285	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.49639	-81.744667	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.497556	-81.744207	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.490702	-81.74148	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.483249	-81.741755	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.491922	-81.741717	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.481543	-81.752452	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.485807	-81.740893	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.4851	-81.760823	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.485845	-81.741182	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.482879	-81.740778	Round 1	Year 2
540790205001020	9214	205050	TYHGWVBT	38.49182	-81.742046	Round 1	Year 2
540790205001022	9214	205050	TYHGWVBT	38.481724	-81.754138	Round 1	Year 2
540790205001022	9214	205050	TYHGWVBT	38.480945	-81.752873	Round 1	Year 2
540790205001022	9214	205050	TYHGWVBT	38.481704	-81.753708	Round 1	Year 2
540790205001022	9214	205050	TYHGWVBT	38.480806	-81.752719	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.492684	-81.740986	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.487453	-81.739893	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.476778	-81.73389	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.480214	-81.736269	Round 1	Year 2

540790205001027	9214	205050	TYHGWVBT	38.490113	-81.740742	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.48328	-81.737087	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.493894	-81.740695	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.48344	-81.73728	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.4921	-81.740896	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.484724	-81.738539	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.487714	-81.740797	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.481386	-81.736062	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.489561	-81.740947	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.489041	-81.740756	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.483845	-81.737982	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.492208	-81.74052	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.480866	-81.736242	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.480555	-81.736569	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.500978	-81.744468	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.49237	-81.739859	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.484295	-81.738212	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.480952	-81.735851	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.476494	-81.734141	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.488565	-81.740854	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.494186	-81.739847	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.481457	-81.735565	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.485176	-81.737289	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.492254	-81.74031	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.480829	-81.735767	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.484858	-81.738062	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.484473	-81.738925	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.487209	-81.739892	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.49256	-81.740674	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.484893	-81.737979	Round 1	Year 2
540790205001027	9214	205050	TYHGWVBT	38.484529	-81.738185	Round 1	Year 2
540790205001028	9214	205050	TYHGWVBT	38.476621	-81.734826	Round 1	Year 2
540790205001028	9214	205050	TYHGWVBT	38.475014	-81.734959	Round 1	Year 2
540790205001029	9214	205050	TYHGWVBT	38.493019	-81.741566	Round 1	Year 2
540790205001029	9214	205050	TYHGWVBT	38.494488	-81.742938	Round 1	Year 2
540790205001029	9214	205050	TYHGWVBT	38.494804	-81.743117	Round 1	Year 2
540790205001029	9214	205050	TYHGWVBT	38.493568	-81.742203	Round 1	Year 2
540790205001029	9214	205050	TYHGWVBT	38.494686	-81.74289	Round 1	Year 2
540790205001029	9214	205050	TYHGWVBT	38.493084	-81.741796	Round 1	Year 2
540790205001032	9214	205050	TYHGWVBT	38.483819	-81.738877	Round 1	Year 2
540790205001032	9214	205050	TYHGWVBT	38.483447	-81.738297	Round 1	Year 2
540790205001032	9214	205050	TYHGWVBT	38.477786	-81.73645	Round 1	Year 2
540790205001032	9214	205050	TYHGWVBT	38.483962	-81.738691	Round 1	Year 2
540790205001032	9214	205050	TYHGWVBT	38.482938	-81.738532	Round 1	Year 2
540790205001032	9214	205050	TYHGWVBT	38.478831	-81.736374	Round 1	Year 2
540790205001032	9214	205050	TYHGWVBT	38.478879	-81.736212	Round 1	Year 2
540790205001032	9214	205050	TYHGWVBT	38.482753	-81.738498	Round 1	Year 2
540790205001032	9214	205050	TYHGWVBT	38.47758	-81.736507	Round 1	Year 2
540790205001055	9214	205050	TYHGWVBT	38.477858	-81.754612	Round 1	Year 2
540790205001055	9214	205050	TYHGWVBT	38.477742	-81.754741	Round 1	Year 2
540790205001055	9214	205050	TYHGWVBT	38.477379	-81.75404	Round 1	Year 2
540790205001055	9214	205050	TYHGWVBT	38.477682	-81.754758	Round 1	Year 2
540790205001055	9214	205050	TYHGWVBT	38.477468	-81.753977	Round 1	Year 2
540790205001055	9214	205050	TYHGWVBT	38.477606	-81.754427	Round 1	Year 2
540790205001055	9214	205050	TYHGWVBT	38.477281	-81.754123	Round 1	Year 2
540790205001061	9214	205050	TYHGWVBT	38.477247	-81.753473	Round 1	Year 2
540790205001061	9214	205050	TYHGWVBT	38.477242	-81.753764	Round 1	Year 2
540790205001061	9214	205050	TYHGWVBT	38.477095	-81.753478	Round 1	Year 2
540790205001061	9214	205050	TYHGWVBT	38.47734	-81.753691	Round 1	Year 2
540790205001061	9214	205050	TYHGWVBT	38.477149	-81.753847	Round 1	Year 2
540790205001061	9214	205050	TYHGWVBT	38.476923	-81.753337	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.47655	-81.738045	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.47629	-81.749353	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.474616	-81.748768	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.473806	-81.748949	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.475558	-81.739942	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.475799	-81.737527	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.476104	-81.737763	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.475078	-81.748812	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.476991	-81.738502	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.477531	-81.740433	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.473237	-81.737069	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.476966	-81.750093	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.47535	-81.748863	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.475962	-81.749057	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.474446	-81.738027	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.474152	-81.739199	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.476688	-81.742717	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.473836	-81.737461	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.471615	-81.736435	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.471172	-81.735538	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.4737	-81.738734	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.474634	-81.74894	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.476632	-81.749745	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.475051	-81.737076	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.471379	-81.735558	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.474494	-81.738449	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.473975	-81.73921	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.471519	-81.73661	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.477055	-81.738798	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.473622	-81.737644	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.477405	-81.740401	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.473843	-81.738883	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.476391	-81.73893	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.471737	-81.736717	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.476882	-81.744103	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.47664	-81.742438	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.471539	-81.737561	Round 1	Year 2

540790205001069	9214	205050	TYHGWVBT	38.475461	-81.739747	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.476051	-81.738265	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.472719	-81.737013	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.477162	-81.738877	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.475092	-81.736979	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.475354	-81.739635	Round 1	Year 2
540790205001069	9214	205050	TYHGWVBT	38.477043	-81.744676	Round 1	Year 2
540790205001070	9214	205050	TYHGWVBT	38.475399	-81.736546	Round 1	Year 2
540790205001070	9214	205050	TYHGWVBT	38.475006	-81.736394	Round 1	Year 2
540790205001070	9214	205050	TYHGWVBT	38.474814	-81.73632	Round 1	Year 2
540790205001070	9214	205050	TYHGWVBT	38.475233	-81.736505	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.479091	-81.751643	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.477072	-81.750882	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.478865	-81.741051	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.477668	-81.751528	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.47834	-81.751731	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.479181	-81.751949	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.478854	-81.752701	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.479079	-81.752246	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.478545	-81.752803	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.47861	-81.740517	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.476871	-81.751615	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.478672	-81.751772	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.477116	-81.743142	Round 1	Year 2
540790205001072	9214	205050	TYHGWVBT	38.479281	-81.751754	Round 1	Year 2
540790205001086	9214	205050	TYHGWVBT	38.474104	-81.735926	Round 1	Year 2
540790205001086	9214	205050	TYHGWVBT	38.473281	-81.736573	Round 1	Year 2
540790205001086	9214	205050	TYHGWVBT	38.472387	-81.735621	Round 1	Year 2
540790205001086	9214	205050	TYHGWVBT	38.473347	-81.736408	Round 1	Year 2
540790205001086	9214	205050	TYHGWVBT	38.473163	-81.736302	Round 1	Year 2
540790205001086	9214	205050	TYHGWVBT	38.473371	-81.736503	Round 1	Year 2
540790205001090	9214	205050	TYHGWVBT	38.480955	-81.741144	Round 1	Year 2
540790205001091	9214	205050	TYHGWVBT	38.48046	-81.741987	Round 1	Year 2
540790205001091	9214	205050	TYHGWVBT	38.479029	-81.744469	Round 1	Year 2
540790205001091	9214	205050	TYHGWVBT	38.478376	-81.745111	Round 1	Year 2
540790205001092	9214	205050	TYHGWVBT	38.480764	-81.74791	Round 1	Year 2
540790205001092	9214	205050	TYHGWVBT	38.479255	-81.747968	Round 1	Year 2
540790205001092	9214	205050	TYHGWVBT	38.478781	-81.744949	Round 1	Year 2
540790205001092	9214	205050	TYHGWVBT	38.480157	-81.746832	Round 1	Year 2
540790205001092	9214	205050	TYHGWVBT	38.479438	-81.745375	Round 1	Year 2
540790205001092	9214	205050	TYHGWVBT	38.480718	-81.748091	Round 1	Year 2
540790205001092	9214	205050	TYHGWVBT	38.48051	-81.747788	Round 1	Year 2
540790205001092	9214	205050	TYHGWVBT	38.480469	-81.747915	Round 1	Year 2
540790205001092	9214	205050	TYHGWVBT	38.47907	-81.74785	Round 1	Year 2
540790205001093	9214	205050	TYHGWVBT	38.480463	-81.751509	Round 1	Year 2
540790205001095	9214	205050	TYHGWVBT	38.476658	-81.75162	Round 1	Year 2
540790205001095	9214	205050	TYHGWVBT	38.476283	-81.750797	Round 1	Year 2
540790205001095	9214	205050	TYHGWVBT	38.476611	-81.750571	Round 1	Year 2
540790205001095	9214	205050	TYHGWVBT	38.476747	-81.750881	Round 1	Year 2
540790205002013	9214	205050	NITRWVTW	38.476621	-81.813946	Round 1	Year 2
540790205002013	9214	205050	NITRWVTW	38.477619	-81.813949	Round 1	Year 2
540790205002013	9214	205050	NITRWVTW	38.477038	-81.813929	Round 1	Year 2
540790205002013	9214	205050	NITRWVTW	38.476831	-81.81392	Round 1	Year 2
540790206011006	9214	205050	SCDPWVSD	38.455469	-81.885508	Round 1	Year 2
540790206011006	9214	205050	SCDPWVSD	38.455117	-81.88396	Round 1	Year 2
540790206011006	9214	205050	SCDPWVSD	38.455256	-81.88401	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451261	-81.898397	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451562	-81.897421	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451385	-81.898879	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451293	-81.89744	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.450535	-81.895894	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.45081	-81.898249	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.450501	-81.898701	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.450722	-81.898499	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451208	-81.897053	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.45177	-81.89788	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451225	-81.896635	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451161	-81.896326	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451828	-81.897477	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.45172	-81.898292	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451051	-81.897465	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.450706	-81.898833	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.450611	-81.898771	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.450934	-81.896063	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451295	-81.899175	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451186	-81.899336	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.450795	-81.898894	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.45162	-81.898634	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451327	-81.89844	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451704	-81.897881	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451555	-81.897878	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451661	-81.897883	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451369	-81.897884	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451455	-81.898532	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451724	-81.898236	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451553	-81.898594	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451441	-81.897887	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451416	-81.898512	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451517	-81.898572	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451652	-81.898655	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451361	-81.898461	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451486	-81.897882	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.451591	-81.897882	Round 1	Year 2
540790206011010	9214	205050	SCDPWVSD	38.450975	-81.898735	Round 1	Year 2
540790206011011	9214	205050	SCDPWVSD	38.451685	-81.901197	Round 1	Year 2
540790206011011	9214	205050	SCDPWVSD	38.451723	-81.900489	Round 1	Year 2
540790206011011	9214	205050	SCDPWVSD	38.45183	-81.900852	Round 1	Year 2
540790206011011	9214	205050	SCDPWVSD	38.451437	-81.900866	Round 1	Year 2

540790206011011	9214	205050	SCDPWVSD	38.451799	-81.900951	Round 1	Year 2
540790206011011	9214	205050	SCDPWVSD	38.451644	-81.901304	Round 1	Year 2
540790206011047	9214	205050	SCDPWVSD	38.450765	-81.899355	Round 1	Year 2
540790206011047	9214	205050	SCDPWVSD	38.450693	-81.900057	Round 1	Year 2
540790206011047	9214	205050	SCDPWVSD	38.451083	-81.899568	Round 1	Year 2
540790206011047	9214	205050	SCDPWVSD	38.450581	-81.899224	Round 1	Year 2
540790206011047	9214	205050	SCDPWVSD	38.45099	-81.899991	Round 1	Year 2
540790206011047	9214	205050	SCDPWVSD	38.450216	-81.899788	Round 1	Year 2
540790206011047	9214	205050	SCDPWVSD	38.450859	-81.899421	Round 1	Year 2
540790206011047	9214	205050	SCDPWVSD	38.450498	-81.899145	Round 1	Year 2
540790206011047	9214	205050	SCDPWVSD	38.450389	-81.899093	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.43906	-81.930969	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.432364	-81.927933	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.439182	-81.93329	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.430925	-81.926217	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.429192	-81.920009	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.431674	-81.928783	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.430276	-81.922838	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.427507	-81.916379	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.428211	-81.915129	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.439156	-81.932325	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.430517	-81.927972	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.4354	-81.930838	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.431405	-81.92845	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.438517	-81.932746	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.430219	-81.923637	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.439003	-81.932536	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.435652	-81.930953	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.428021	-81.915024	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.432923	-81.929902	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.431652	-81.928572	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.431701	-81.928109	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.427785	-81.918393	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.435324	-81.930521	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.431548	-81.928537	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.427939	-81.915161	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.427331	-81.916996	Round 1	Year 2
540790206031021	9214	205050	SCDPWVSD	38.438714	-81.932713	Round 1	Year 2
540790206031053	9214	205050	SCDPWVSD	38.428165	-81.926196	Round 1	Year 2
540790206031053	9214	205050	SCDPWVSD	38.428564	-81.928098	Round 1	Year 2
540790206031053	9214	205050	SCDPWVSD	38.428335	-81.927342	Round 1	Year 2
540790206031053	9214	205050	SCDPWVSD	38.428487	-81.927761	Round 1	Year 2
540790206031053	9214	205050	SCDPWVSD	38.428667	-81.927561	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.404123	-81.932265	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.403107	-81.929664	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.406287	-81.935356	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.404112	-81.931595	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.405147	-81.933794	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.403412	-81.930189	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.403652	-81.931244	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.404887	-81.933684	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.406444	-81.935325	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.403654	-81.929181	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.403224	-81.930059	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.403332	-81.929405	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.404653	-81.932988	Round 1	Year 2
540790206031074	9214	205050	STALWVSA	38.404306	-81.931602	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.40633	-81.938042	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.40644	-81.938573	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.405589	-81.93532	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.403575	-81.932063	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.403482	-81.931579	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.404359	-81.933484	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.401882	-81.929355	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.406215	-81.937608	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.40404	-81.933205	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.405428	-81.935326	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.406401	-81.937815	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.40326	-81.930961	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.403496	-81.931355	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.403817	-81.932123	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.401694	-81.92901	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.405258	-81.934599	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.403389	-81.931237	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.401751	-81.929451	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.40625	-81.938046	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.406486	-81.938443	Round 1	Year 2
540790206031076	9214	205050	STALWVSA	38.40421	-81.933671	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.426785	-81.931681	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.425454	-81.931058	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.43985	-81.935368	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.427796	-81.930119	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.426147	-81.932049	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.422161	-81.934815	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.434329	-81.938227	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.423144	-81.934192	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.421336	-81.934834	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.439606	-81.934831	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.424818	-81.932064	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.422668	-81.934126	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.42213	-81.933995	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.421477	-81.93519	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.420218	-81.938251	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.428758	-81.929095	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.42277	-81.934104	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.421656	-81.934445	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.439946	-81.935548	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.422898	-81.934413	Round 1	Year 2

540790206032004	9214	205050	SCDPWVSD	38.421216	-81.934133	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.434885	-81.938419	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.422652	-81.934539	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.421456	-81.935325	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.438888	-81.935643	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.423329	-81.932612	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.439939	-81.935114	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.427267	-81.931728	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.418933	-81.933202	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.440147	-81.935441	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.419192	-81.933184	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.428159	-81.929833	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.421981	-81.934449	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.422225	-81.934265	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.421496	-81.935037	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.424365	-81.932057	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.422265	-81.934644	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.421774	-81.934085	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.421183	-81.93394	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.420082	-81.933444	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.434421	-81.937546	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.42034	-81.93351	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.435708	-81.939112	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.426971	-81.93165	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.425755	-81.93175	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.432779	-81.939658	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.435476	-81.938829	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.438503	-81.936185	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.433334	-81.939089	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.423133	-81.932785	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.433321	-81.93846	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.434668	-81.938449	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.429003	-81.92924	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.439369	-81.935137	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.423218	-81.9327	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.432798	-81.939901	Round 1	Year 2
540790206032004	9214	205050	SCDPWVSD	38.438321	-81.936212	Round 1	Year 2
540790206032004	9214	205050	STALWVSA	38.417297	-81.932756	Round 1	Year 2
540790206032004	9214	205050	STALWVSA	38.412899	-81.932168	Round 1	Year 2
540790206032004	9214	205050	STALWVSA	38.41761	-81.932963	Round 1	Year 2
540790206032004	9214	205050	STALWVSA	38.41336	-81.931847	Round 1	Year 2
540790206032004	9214	205050	STALWVSA	38.417423	-81.932195	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.433405	-81.933757	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.431518	-81.929979	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.433643	-81.932143	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.432591	-81.930199	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.431903	-81.929625	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.431617	-81.929425	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.433164	-81.932608	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.434239	-81.931472	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.432849	-81.93037	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.433493	-81.932747	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.43256	-81.931549	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.433882	-81.930928	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.432139	-81.930574	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.433394	-81.93136	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.433498	-81.930789	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.431852	-81.930334	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.437986	-81.933256	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.432228	-81.929907	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.431882	-81.93431	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.435376	-81.931954	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.435685	-81.932836	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.435076	-81.931968	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.435874	-81.933144	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.435974	-81.932838	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.432339	-81.930097	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.435516	-81.932458	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.435902	-81.933927	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.431779	-81.930091	Round 1	Year 2
540790206032005	9214	205050	SCDPWVSD	38.435195	-81.931685	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.431156	-81.929873	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.430027	-81.932127	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.429715	-81.931146	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.428456	-81.931304	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.432165	-81.931401	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.430202	-81.932789	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.429764	-81.930516	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.431412	-81.934195	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.429925	-81.931834	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.428631	-81.931987	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.429479	-81.93063	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.429063	-81.93238	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.432025	-81.932373	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.430328	-81.930291	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.430028	-81.930349	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.429198	-81.930768	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.428875	-81.930947	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.430718	-81.930136	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.430878	-81.930622	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.429102	-81.931377	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.429061	-81.931942	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.429993	-81.931012	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.432122	-81.93193	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.431254	-81.929377	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.430695	-81.932519	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.428553	-81.931014	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.430792	-81.931916	Round 1	Year 2

540790206032007	9214	205050	SCDPWVSD	38.429404	-81.93127	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.428708	-81.932266	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.430469	-81.930806	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.431358	-81.930492	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.430554	-81.933233	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.429793	-81.929225	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.428543	-81.931589	Round 1	Year 2
540790206032007	9214	205050	SCDPWVSD	38.429678	-81.928894	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.410234	-81.94584	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.4088	-81.943298	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.40804	-81.941929	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.407022	-81.939607	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.407204	-81.940625	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.406624	-81.936964	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.408523	-81.942982	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.409975	-81.945005	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.408957	-81.943525	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.407064	-81.939937	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.407005	-81.939181	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.408648	-81.943265	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.407096	-81.938819	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.412312	-81.949617	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.410823	-81.946646	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.406765	-81.937794	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.40656	-81.93627	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.410527	-81.944572	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.406642	-81.935845	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.407283	-81.93906	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.406766	-81.935743	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.410903	-81.944836	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.408561	-81.943312	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.407256	-81.93867	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.406717	-81.93679	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.406836	-81.937588	Round 1	Year 2
540790206032033	9214	205050	STALWVSA	38.407093	-81.937942	Round 1	Year 2
540790206032034	9214	205050	STALWVSA	38.411647	-81.949184	Round 1	Year 2
540790206032034	9214	205050	STALWVSA	38.411305	-81.948619	Round 1	Year 2
540790206032034	9214	205050	STALWVSA	38.410765	-81.947615	Round 1	Year 2
540790206032034	9214	205050	STALWVSA	38.411484	-81.94886	Round 1	Year 2
540790206032034	9214	205050	STALWVSA	38.411467	-81.949	Round 1	Year 2
540790206032034	9214	205050	STALWVSA	38.41108	-81.948351	Round 1	Year 2
540790206032034	9214	205050	STALWVSA	38.411601	-81.948958	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445678	-81.959107	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444594	-81.96405	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444348	-81.957775	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443302	-81.963035	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443159	-81.964181	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442864	-81.964187	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442769	-81.963038	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442128	-81.964193	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445583	-81.96026	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444986	-81.957655	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444031	-81.964095	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443075	-81.957947	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446272	-81.960048	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445306	-81.964021	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442702	-81.958079	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446455	-81.960022	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446123	-81.963063	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444518	-81.962886	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443277	-81.957938	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445904	-81.960464	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445486	-81.964302	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.44527	-81.957685	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445248	-81.959047	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.44453	-81.963577	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444276	-81.962928	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443849	-81.95995	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443117	-81.963538	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445272	-81.962698	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443834	-81.963008	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443585	-81.963022	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445953	-81.959657	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444736	-81.959435	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442469	-81.963045	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442335	-81.964205	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446095	-81.963895	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444956	-81.963984	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446451	-81.959049	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445616	-81.957717	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444981	-81.963591	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442405	-81.959108	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444409	-81.959862	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444115	-81.95783	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443376	-81.963515	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446509	-81.958019	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446469	-81.959651	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446076	-81.957994	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445235	-81.963544	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443876	-81.957875	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443585	-81.959983	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445664	-81.959599	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442875	-81.96358	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442618	-81.964202	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446215	-81.962769	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445436	-81.959112	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443622	-81.96351	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443435	-81.964136	Round 1	Year 2

540790206041018	9214	205050	SCDPWVSD	38.443038	-81.963071	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446084	-81.96357	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445016	-81.959071	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444737	-81.963472	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443078	-81.96002	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442681	-81.959745	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445019	-81.962839	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444367	-81.964068	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444054	-81.962974	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443713	-81.964123	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445861	-81.962761	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445751	-81.96439	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445104	-81.959833	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444733	-81.957752	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.44428	-81.963641	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.44415	-81.959913	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443963	-81.963532	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443602	-81.957914	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.444793	-81.962855	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446021	-81.957664	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443693	-81.960203	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445918	-81.957768	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.446082	-81.959658	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442638	-81.959964	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.443224	-81.963665	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.445308	-81.960254	Round 1	Year 2
540790206041018	9214	205050	SCDPWVSD	38.442369	-81.963274	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.444743	-81.958276	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.442845	-81.958923	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.443783	-81.959165	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.444029	-81.959166	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.444503	-81.958306	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.443932	-81.958385	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.443091	-81.958533	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.443527	-81.959207	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.44298	-81.95928	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.445532	-81.958281	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.445263	-81.95823	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.444319	-81.959174	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.443636	-81.95846	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.442812	-81.958596	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.443251	-81.959245	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.445054	-81.958694	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.444265	-81.958432	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.443883	-81.959247	Round 1	Year 2
540790206041019	9214	205050	SCDPWVSD	38.445399	-81.958655	Round 1	Year 2
540790206041020	9214	205050	SCDPWVSD	38.445294	-81.964799	Round 1	Year 2
540790206041020	9214	205050	SCDPWVSD	38.444687	-81.964552	Round 1	Year 2
540790206041020	9214	205050	SCDPWVSD	38.445362	-81.965238	Round 1	Year 2
540790206041020	9214	205050	SCDPWVSD	38.444939	-81.964516	Round 1	Year 2
540790206041020	9214	205050	SCDPWVSD	38.444342	-81.965037	Round 1	Year 2
540790206041020	9214	205050	SCDPWVSD	38.445012	-81.965073	Round 1	Year 2
540790206041020	9214	205050	SCDPWVSD	38.444108	-81.965039	Round 1	Year 2
540790206041020	9214	205050	SCDPWVSD	38.444473	-81.964536	Round 1	Year 2
540790206041020	9214	205050	SCDPWVSD	38.444631	-81.964959	Round 1	Year 2
540790206041020	9214	205050	SCDPWVSD	38.444177	-81.964595	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.444145	-81.965564	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443137	-81.965652	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443292	-81.966586	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443321	-81.964656	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443352	-81.965054	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442397	-81.966274	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.444426	-81.965526	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443109	-81.966602	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442736	-81.966736	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443612	-81.964966	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443163	-81.966095	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443066	-81.965141	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442667	-81.964696	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442518	-81.965531	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.44569	-81.965676	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443923	-81.965554	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442663	-81.966096	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.445031	-81.965445	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442959	-81.964704	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442842	-81.965101	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443755	-81.966228	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442439	-81.966619	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443861	-81.965875	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443608	-81.966542	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442896	-81.966131	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442086	-81.964796	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.445704	-81.96532	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443666	-81.964685	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.443377	-81.965594	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442824	-81.965695	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.444673	-81.965568	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.4434	-81.965898	Round 1	Year 2
540790206041021	9214	205050	SCDPWVSD	38.442359	-81.964753	Round 1	Year 2
540790206041032	9214	205050	SCDPWVSD	38.441645	-81.965684	Round 1	Year 2
540790206041032	9214	205050	SCDPWVSD	38.441685	-81.966017	Round 1	Year 2
540790206041032	9214	205050	SCDPWVSD	38.441816	-81.966854	Round 1	Year 2
540790206041032	9214	205050	SCDPWVSD	38.44169	-81.964304	Round 1	Year 2
540790206041032	9214	205050	SCDPWVSD	38.441643	-81.965408	Round 1	Year 2
540790206041032	9214	205050	SCDPWVSD	38.441594	-81.964775	Round 1	Year 2
540790206041032	9214	205050	SCDPWVSD	38.44165	-81.965079	Round 1	Year 2
540790206041032	9214	205050	SCDPWVSD	38.44172	-81.966326	Round 1	Year 2
540790206041032	9214	205050	SCDPWVSD	38.441637	-81.966619	Round 1	Year 2

540790206051004	9214	205050	SCDPWVSD	38.456962	-81.960452	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456931	-81.957884	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456558	-81.955506	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455569	-81.958077	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454916	-81.954284	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454285	-81.955854	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456013	-81.951731	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455398	-81.955908	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456648	-81.957318	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456642	-81.955783	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455702	-81.955779	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454514	-81.957719	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.45607	-81.957446	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455521	-81.95275	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454191	-81.956405	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.457569	-81.959461	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456771	-81.961121	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456722	-81.96051	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455812	-81.957436	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455501	-81.957496	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455276	-81.953349	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454842	-81.954579	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456215	-81.955668	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454848	-81.958217	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.457329	-81.957884	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455927	-81.955756	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455125	-81.956059	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454694	-81.954934	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.457436	-81.958344	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456331	-81.957378	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.457466	-81.958672	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456642	-81.957926	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455776	-81.952151	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454997	-81.957611	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.457536	-81.960274	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.457519	-81.959049	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456455	-81.960573	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456135	-81.957993	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.45504	-81.958168	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455055	-81.953946	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.457598	-81.959869	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454056	-81.956447	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.457228	-81.960439	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455095	-81.956757	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454645	-81.957391	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.457369	-81.95696	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.457018	-81.961109	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455125	-81.957013	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455146	-81.953686	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.457078	-81.956702	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456379	-81.957963	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456673	-81.956143	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456772	-81.95676	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456724	-81.95644	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.45523	-81.957535	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456873	-81.957296	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455812	-81.958055	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455298	-81.958134	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455077	-81.956421	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454594	-81.955257	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454419	-81.955525	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.455834	-81.952529	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.454434	-81.956463	Round 1	Year 2
540790206051004	9214	205050	SCDPWVSD	38.456497	-81.957836	Round 1	Year 2
540790206051007	9214	205050	SCDPWVSD	38.456276	-81.956219	Round 1	Year 2
540790206051007	9214	205050	SCDPWVSD	38.455996	-81.956255	Round 1	Year 2
540790206051007	9214	205050	SCDPWVSD	38.455522	-81.956981	Round 1	Year 2
540790206051007	9214	205050	SCDPWVSD	38.456116	-81.956909	Round 1	Year 2
540790206051007	9214	205050	SCDPWVSD	38.455812	-81.95696	Round 1	Year 2
540790206051007	9214	205050	SCDPWVSD	38.4563	-81.956878	Round 1	Year 2
540790206051007	9214	205050	SCDPWVSD	38.455715	-81.956339	Round 1	Year 2
540790206051007	9214	205050	SCDPWVSD	38.455488	-81.956397	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454362	-81.948626	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454751	-81.95136	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453714	-81.955767	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453407	-81.948935	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.455019	-81.952458	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454398	-81.950275	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453809	-81.954768	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453491	-81.950835	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.455243	-81.950828	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454467	-81.949391	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.45412	-81.948577	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.45335	-81.95064	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.455691	-81.950876	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.455397	-81.951436	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454318	-81.954626	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454119	-81.951114	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.455468	-81.951878	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.455022	-81.950865	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.45456	-81.950783	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454412	-81.949971	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454191	-81.953677	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453956	-81.955586	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453325	-81.949749	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.455554	-81.949142	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453341	-81.950356	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.45559	-81.950599	Round 1	Year 2

540790206051008	9214	205050	SCDPWVSD	38.454866	-81.952913	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454407	-81.954303	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.455347	-81.952085	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454667	-81.951907	Round 1	Year 2
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540790206051008	9214	205050	SCDPWVSD	38.453906	-81.948523	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453723	-81.950962	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.4537	-81.94849	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.455684	-81.95118	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454995	-81.951304	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454523	-81.948889	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454501	-81.949138	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453922	-81.951049	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453385	-81.949197	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.455217	-81.95131	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454786	-81.953425	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454801	-81.950836	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.45452	-81.951305	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454386	-81.950651	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.455384	-81.950575	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454424	-81.949691	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453473	-81.948602	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454419	-81.952628	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453338	-81.950053	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453361	-81.949463	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454979	-81.949906	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454484	-81.953337	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.454857	-81.949754	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453203	-81.95605	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452346	-81.956416	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452716	-81.956392	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452288	-81.9556	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452938	-81.956123	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452242	-81.956085	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453446	-81.955733	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452693	-81.956074	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452339	-81.955832	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452972	-81.955931	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.45251	-81.956279	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452518	-81.952439	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453395	-81.953996	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453758	-81.95317	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453592	-81.9535	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453088	-81.954895	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452715	-81.951334	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452454	-81.953775	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453324	-81.95287	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453159	-81.954661	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452846	-81.955133	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452478	-81.953419	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452467	-81.953601	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453685	-81.952987	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453016	-81.954221	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452492	-81.953244	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453214	-81.9544	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.45306	-81.952747	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452503	-81.95307	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452671	-81.952607	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452691	-81.953975	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452429	-81.954141	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453466	-81.952945	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452704	-81.953789	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453642	-81.95337	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453321	-81.954202	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452737	-81.95345	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453537	-81.951833	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452937	-81.951374	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452624	-81.955192	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452619	-81.954206	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452941	-81.952714	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452771	-81.954225	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452516	-81.952881	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452809	-81.952649	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452436	-81.953951	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452334	-81.95519	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453475	-81.953862	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453172	-81.952794	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452717	-81.95363	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452744	-81.952947	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452738	-81.953209	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452723	-81.951263	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452911	-81.951542	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452729	-81.951205	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452924	-81.951471	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.45274	-81.951068	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452902	-81.951601	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452734	-81.951144	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452895	-81.951655	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452685	-81.951585	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452948	-81.951247	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452696	-81.951506	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452704	-81.951434	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452676	-81.951639	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452943	-81.951309	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452959	-81.951083	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.452954	-81.951159	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453448	-81.952781	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.4534	-81.952723	Round 1	Year 2

540790206051008	9214	205050	SCDPWVSD	38.45303	-81.955205	Round 1	Year 2
540790206051008	9214	205050	SCDPWVSD	38.453728	-81.952187	Round 1	Year 2
540790206051011	9214	205050	SCDPWVSD	38.453427	-81.953277	Round 1	Year 2
540790206051011	9214	205050	SCDPWVSD	38.453301	-81.953181	Round 1	Year 2
540790206051011	9214	205050	SCDPWVSD	38.453155	-81.95312	Round 1	Year 2
540790206051011	9214	205050	SCDPWVSD	38.453006	-81.95354	Round 1	Year 2
540790206051011	9214	205050	SCDPWVSD	38.45326	-81.953627	Round 1	Year 2
540790206051011	9214	205050	SCDPWVSD	38.453002	-81.9539	Round 1	Year 2
540790206051011	9214	205050	SCDPWVSD	38.45321	-81.953808	Round 1	Year 2
540790206051011	9214	205050	SCDPWVSD	38.453303	-81.953496	Round 1	Year 2
540790206051011	9214	205050	SCDPWVSD	38.452983	-81.953717	Round 1	Year 2
540790206051011	9214	205050	SCDPWVSD	38.453018	-81.953112	Round 1	Year 2
540790206051011	9214	205050	SCDPWVSD	38.453007	-81.953329	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.454136	-81.949105	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.453738	-81.949259	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.45372	-81.949791	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.453691	-81.950467	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.454034	-81.950559	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.453688	-81.950119	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.453738	-81.949552	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.454083	-81.949933	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.453771	-81.948993	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.454057	-81.950287	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.45412	-81.949375	Round 1	Year 2
540790206051014	9214	205050	SCDPWVSD	38.454104	-81.949638	Round 1	Year 2
540790206051015	9214	205050	SCDPWVSD	38.452377	-81.954509	Round 1	Year 2
540790206051015	9214	205050	SCDPWVSD	38.452616	-81.954549	Round 1	Year 2
540790206051015	9214	205050	SCDPWVSD	38.452871	-81.95462	Round 1	Year 2
540790206051015	9214	205050	SCDPWVSD	38.452356	-81.954889	Round 1	Year 2
540790206051015	9214	205050	SCDPWVSD	38.452819	-81.954826	Round 1	Year 2
540790206051015	9214	205050	SCDPWVSD	38.452598	-81.954865	Round 1	Year 2
540790206051015	9214	205050	SCDPWVSD	38.452356	-81.954707	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.455601	-81.958581	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.457056	-81.958924	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.457024	-81.958325	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.455938	-81.959086	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.456415	-81.958435	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.456141	-81.958476	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.455087	-81.958667	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.454639	-81.958752	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.455153	-81.959199	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.455693	-81.959096	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.456781	-81.958973	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.456497	-81.958998	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.454836	-81.958703	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.455883	-81.958529	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.455374	-81.958648	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.45491	-81.959257	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.45469	-81.959295	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.455379	-81.959185	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.456691	-81.958395	Round 1	Year 2
540790206052000	9214	205050	SCDPWVSD	38.456194	-81.959068	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.44687	-81.961187	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.446857	-81.96216	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447316	-81.96041	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.446991	-81.962672	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447726	-81.960987	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.44699	-81.96312	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447037	-81.960751	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.44836	-81.961081	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.446805	-81.961855	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.44768	-81.962946	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448379	-81.960632	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448102	-81.960612	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447264	-81.961615	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.446961	-81.960427	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448044	-81.961079	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447682	-81.960574	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.446634	-81.96314	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447567	-81.960968	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447993	-81.961071	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448372	-81.960793	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.44778	-81.96101	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448392	-81.96041	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448365	-81.960927	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447678	-81.96098	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447618	-81.960976	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448116	-81.961098	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448372	-81.960721	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448106	-81.960536	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448364	-81.960996	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447843	-81.961022	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448087	-81.960761	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448379	-81.960547	Round 1	Year 2
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540790206052001	9214	205050	SCDPWVSD	38.448354	-81.961224	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448355	-81.961148	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448107	-81.960395	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447936	-81.96107	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448104	-81.960457	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448386	-81.960478	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.447358	-81.961134	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.457773	-81.961796	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.457261	-81.961053	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.455291	-81.963115	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.455081	-81.9614	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453833	-81.961288	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453819	-81.960925	Round 1	Year 2

540790206052001	9214	205050	SCDPWVSD	38.452417	-81.96331	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.457452	-81.96275	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.456366	-81.96286	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.455385	-81.961363	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454455	-81.961259	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454502	-81.96163	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454342	-81.960183	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.457654	-81.961134	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453266	-81.959775	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452831	-81.961125	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.457766	-81.961481	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.456199	-81.961249	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.455032	-81.963145	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454845	-81.961428	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453811	-81.959675	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452427	-81.961849	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.456529	-81.961171	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.455895	-81.960643	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454642	-81.963129	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454409	-81.960894	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452587	-81.961192	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.455946	-81.961283	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.455358	-81.960692	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454302	-81.959858	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453867	-81.96206	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.4527	-81.963246	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452464	-81.962213	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453385	-81.960133	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453077	-81.961038	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.456664	-81.962845	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45452	-81.96193	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453942	-81.963191	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.457726	-81.962636	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.456117	-81.963024	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454528	-81.962272	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453441	-81.958353	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453238	-81.9632	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.457829	-81.962181	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.456882	-81.962805	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454836	-81.960788	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454384	-81.96053	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454243	-81.959116	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.455629	-81.960679	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454288	-81.959479	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454065	-81.957922	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453861	-81.961679	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453511	-81.959265	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.455638	-81.961331	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453341	-81.960937	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45418	-81.958322	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453936	-81.962633	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453026	-81.963216	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452117	-81.963336	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.455732	-81.963008	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.455034	-81.960772	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454204	-81.95864	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45416	-81.962616	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453767	-81.960118	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452399	-81.962761	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452197	-81.962768	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.457169	-81.96279	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45614	-81.960583	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.454178	-81.963159	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453791	-81.960587	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45358	-81.963187	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452426	-81.961562	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.453147	-81.959009	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.451357	-81.959079	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450427	-81.962386	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450322	-81.958342	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.449854	-81.961983	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.451477	-81.961931	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450672	-81.95849	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450315	-81.960309	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.449901	-81.958776	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.44949	-81.960643	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.44824	-81.963298	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45034	-81.958947	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450328	-81.95976	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.449914	-81.95935	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.449888	-81.961334	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.449514	-81.959202	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448786	-81.963421	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452807	-81.958772	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45172	-81.963479	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450706	-81.957758	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.449925	-81.960663	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448978	-81.963479	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.451521	-81.961325	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.451321	-81.960722	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.451319	-81.960177	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450709	-81.960522	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450374	-81.961482	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448862	-81.960916	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.451344	-81.959639	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450922	-81.958436	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450897	-81.960495	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450559	-81.963629	Round 1	Year 2

540790206052001	9214	205050	SCDPWVSD	38.448501	-81.963367	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.451386	-81.958016	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450013	-81.958164	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.449878	-81.960949	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.449465	-81.960886	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448774	-81.961232	Round 1	Year 2
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540790206052001	9214	205050	SCDPWVSD	38.450686	-81.958841	Round 1	Year 2
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540790206052001	9214	205050	SCDPWVSD	38.449474	-81.962964	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.449365	-81.963512	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452779	-81.95816	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452763	-81.957805	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45131	-81.95855	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45095	-81.963541	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.449904	-81.960302	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.449527	-81.958771	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.448569	-81.961917	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.451871	-81.963407	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45131	-81.961045	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450854	-81.962384	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450865	-81.960045	Round 1	Year 2
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540790206052001	9214	205050	SCDPWVSD	38.45032	-81.962959	Round 1	Year 2
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540790206052001	9214	205050	SCDPWVSD	38.452438	-81.959678	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.452422	-81.960378	Round 1	Year 2
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540790206052001	9214	205050	SCDPWVSD	38.45245	-81.959394	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45244	-81.960028	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.451966	-81.961478	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.451363	-81.958801	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.45135	-81.959324	Round 1	Year 2
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540790206052001	9214	205050	SCDPWVSD	38.450908	-81.959521	Round 1	Year 2
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540790206052001	9214	205050	SCDPWVSD	38.452117	-81.960947	Round 1	Year 2
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540790206052001	9214	205050	SCDPWVSD	38.450741	-81.96018	Round 1	Year 2
540790206052001	9214	205050	SCDPWVSD	38.450209	-81.961429	Round 1	Year 2

540790206052002	9214	205050	SCDPWVSD	38.451063	-81.962779	Round 1	Year 2
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540790206052002	9214	205050	SCDPWVSD	38.451401	-81.962649	Round 1	Year 2
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540790206052003	9214	205050	SCDPWVSD	38.453469	-81.962197	Round 1	Year 2
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540790206052003	9214	205050	SCDPWVSD	38.452916	-81.96271	Round 1	Year 2
540790206052003	9214	205050	SCDPWVSD	38.452855	-81.961708	Round 1	Year 2
540790206052003	9214	205050	SCDPWVSD	38.4534	-81.961475	Round 1	Year 2
540790206052005	9214	205050	SCDPWVSD	38.456553	-81.959486	Round 1	Year 2
540790206052005	9214	205050	SCDPWVSD	38.456587	-81.960047	Round 1	Year 2
540790206052005	9214	205050	SCDPWVSD	38.456324	-81.960064	Round 1	Year 2
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540790206052005	9214	205050	SCDPWVSD	38.454732	-81.959757	Round 1	Year 2
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540790206052005	9214	205050	SCDPWVSD	38.455741	-81.959611	Round 1	Year 2
540790206052005	9214	205050	SCDPWVSD	38.456869	-81.959973	Round 1	Year 2
540790206052005	9214	205050	SCDPWVSD	38.454946	-81.959719	Round 1	Year 2
540790206052005	9214	205050	SCDPWVSD	38.456034	-81.960144	Round 1	Year 2
540790206052005	9214	205050	SCDPWVSD	38.457168	-81.959944	Round 1	Year 2
540790206052005	9214	205050	SCDPWVSD	38.455786	-81.960134	Round 1	Year 2
540790206052005	9214	205050	SCDPWVSD	38.455465	-81.959638	Round 1	Year 2
540790206052005	9214	205050	SCDPWVSD	38.4568	-81.959457	Round 1	Year 2
540790206052005	9214	205050	SCDPWVSD	38.455502	-81.960205	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.457362	-81.961544	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.45709	-81.961586	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.456342	-81.962382	Round 1	Year 2
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540790206052008	9214	205050	SCDPWVSD	38.454924	-81.961907	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.45713	-81.962261	Round 1	Year 2
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540790206052008	9214	205050	SCDPWVSD	38.456817	-81.961615	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.455791	-81.962465	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.456521	-81.961652	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.456287	-81.961696	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.457379	-81.962201	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.456571	-81.962352	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.45605	-81.961715	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.456085	-81.96239	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.455211	-81.962404	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.454911	-81.962051	Round 1	Year 2
540790206052008	9214	205050	SCDPWVSD	38.455933	-81.961889	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.45209	-81.960169	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.4517	-81.957822	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451726	-81.957363	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451712	-81.95814	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451603	-81.960688	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.45173	-81.957611	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451624	-81.959923	Round 1	Year 2
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540790206052009	9214	205050	SCDPWVSD	38.451639	-81.959678	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452273	-81.958874	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451708	-81.958376	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.45159	-81.960977	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452112	-81.959625	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452142	-81.959105	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451628	-81.960186	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452315	-81.958676	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451656	-81.95939	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452236	-81.958103	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452063	-81.959367	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451672	-81.958905	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452278	-81.95757	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452257	-81.95786	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452281	-81.95838	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452134	-81.959894	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452017	-81.960499	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451642	-81.96044	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451661	-81.959147	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452255	-81.957167	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451898	-81.958209	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452091	-81.957258	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451919	-81.958706	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.451955	-81.957532	Round 1	Year 2
540790206052009	9214	205050	SCDPWVSD	38.452054	-81.95864	Round 1	Year 2
540790206052010	9214	205050	SCDPWVSD	38.448757	-81.962628	Round 1	Year 2
540790206052010	9214	205050	SCDPWVSD	38.449056	-81.962916	Round 1	Year 2
540790206052010	9214	205050	SCDPWVSD	38.449488	-81.961469	Round 1	Year 2
540790206052010	9214	205050	SCDPWVSD	38.44921	-81.962528	Round 1	Year 2
540790206052010	9214	205050	SCDPWVSD	38.448855	-81.962294	Round 1	Year 2
540790206052010	9214	205050	SCDPWVSD	38.449453	-81.96172	Round 1	Year 2
540790206052010	9214	205050	SCDPWVSD	38.448672	-81.962938	Round 1	Year 2
540790206052010	9214	205050	SCDPWVSD	38.448953	-81.961957	Round 1	Year 2
540790206052010	9214	205050	SCDPWVSD	38.449131	-81.961469	Round 1	Year 2
540790206052010	9214	205050	SCDPWVSD	38.44932	-81.962035	Round 1	Year 2

540790206052010	9214	205050	SCDPWVSD	38.449034	-81.961745	Round 1	Year 2
540790207003009	9214	205050	STALWVSA	38.406867	-81.941475	Round 1	Year 2
540790207003009	9214	205050	STALWVSA	38.407076	-81.941856	Round 1	Year 2
540790207003009	9214	205050	STALWVSA	38.406829	-81.941031	Round 1	Year 2
540790207003009	9214	205050	STALWVSA	38.406745	-81.940748	Round 1	Year 2
540790207003009	9214	205050	STALWVSA	38.406896	-81.942271	Round 1	Year 2
540790207003009	9214	205050	STALWVSA	38.406001	-81.941619	Round 1	Year 2
540790207003009	9214	205050	STALWVSA	38.406871	-81.941221	Round 1	Year 2
540790207003010	9214	205050	STALWVSA	38.408548	-81.944363	Round 1	Year 2
540790207003010	9214	205050	STALWVSA	38.408178	-81.943543	Round 1	Year 2
540790207003010	9214	205050	STALWVSA	38.408077	-81.943238	Round 1	Year 2
540790207003011	9214	205050	STALWVSA	38.408949	-81.945782	Round 1	Year 2
540790207003011	9214	205050	STALWVSA	38.407407	-81.942528	Round 1	Year 2
540790207003011	9214	205050	STALWVSA	38.407465	-81.942722	Round 1	Year 2
540790207003012	9214	205050	STALWVSA	38.402874	-81.946712	Round 1	Year 2
540790207003012	9214	205050	STALWVSA	38.40532	-81.945774	Round 1	Year 2
540790207003012	9214	205050	STALWVSA	38.402687	-81.946386	Round 1	Year 2
540790207003012	9214	205050	STALWVSA	38.402461	-81.946001	Round 1	Year 2
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540790207003014	9214	205050	STALWVSA	38.411775	-81.95827	Round 1	Year 2
540790207003014	9214	205050	STALWVSA	38.411298	-81.959414	Round 1	Year 2
540790207003014	9214	205050	STALWVSA	38.412325	-81.954881	Round 1	Year 2
540790207003014	9214	205050	STALWVSA	38.412304	-81.955263	Round 1	Year 2
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540790207003014	9214	205050	STALWVSA	38.41166	-81.958609	Round 1	Year 2
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540790207003014	9214	205050	STALWVSA	38.411804	-81.957965	Round 1	Year 2
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540790207003014	9214	205050	STALWVSA	38.412239	-81.95342	Round 1	Year 2
540790207003014	9214	205050	STALWVSA	38.411489	-81.959056	Round 1	Year 2
540790207003014	9214	205050	STALWVSA	38.411525	-81.958937	Round 1	Year 2
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540790207003014	9214	205050	STALWVSA	38.411081	-81.959608	Round 1	Year 2
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540810008022019	9214	205050	FLTPWVFT	37.656996	-81.081584	Round 1	Year 2
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540810009003015	9214	205050	SOPHWVSP	37.665881	-81.182486	Round 1	Year 2
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540810009003043	9214	205050	FLTPWVFT	37.6633	-81.117559	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.668254	-81.12289	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.665625	-81.11784	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.665922	-81.118613	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.668616	-81.11775	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.665912	-81.117823	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.657032	-81.113628	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.66979	-81.12071	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.652641	-81.114507	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.667454	-81.120303	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.652027	-81.114284	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.666581	-81.117669	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.670606	-81.126777	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.667345	-81.11897	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.668441	-81.123395	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.670334	-81.126826	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.653031	-81.114883	Round 1	Year 2

540810009003043	9214	205050	FLTPWVFT	37.667592	-81.118511	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.652559	-81.114309	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.668928	-81.121255	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.669051	-81.123292	Round 1	Year 2
540810009003043	9214	205050	FLTPWVFT	37.664377	-81.117962	Round 1	Year 2
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540810009003043	9214	205050	FLTPWVFT	37.653198	-81.114381	Round 1	Year 2
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540810009003043	9214	205050	FLTPWVFT	37.664337	-81.117603	Round 1	Year 2
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540810009003043	9214	205050	FLTPWVFT	37.65321	-81.114414	Round 1	Year 2
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540810009003057	9214	205050	SOPHWVSP	37.663535	-81.190047	Round 1	Year 2
540810009003061	9214	205050	SOPHWVSP	37.652803	-81.173044	Round 1	Year 2
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540810009003069	9214	205050	SOPHWVSP	37.653769	-81.193317	Round 1	Year 2
540810009003069	9214	205050	SOPHWVSP	37.653344	-81.190712	Round 1	Year 2
540810009003069	9214	205050	SOPHWVSP	37.653965	-81.189511	Round 1	Year 2
540810009003069	9214	205050	SOPHWVSP	37.654298	-81.190853	Round 1	Year 2
540810009003069	9214	205050	SOPHWVSP	37.653907	-81.189873	Round 1	Year 2
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540810009003069	9214	205050	SOPHWVSP	37.653847	-81.191777	Round 1	Year 2
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540810009003069	9214	205050	SOPHWVSP	37.654022	-81.189215	Round 1	Year 2
540810009003069	9214	205050	SOPHWVSP	37.654248	-81.190536	Round 1	Year 2
540810009003069	9214	205050	SOPHWVSP	37.653898	-81.190173	Round 1	Year 2
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540810009003069	9214	205050	SOPHWVSP	37.65448	-81.192903	Round 1	Year 2
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540810009003069	9214	205050	SOPHWVSP	37.654467	-81.192933	Round 1	Year 2
540810009003069	9214	205050	SOPHWVSP	37.654222	-81.19063	Round 1	Year 2
540810009003070	9214	205050	SOPHWVSP	37.654008	-81.186978	Round 1	Year 2
540810009003070	9214	205050	SOPHWVSP	37.65354	-81.185617	Round 1	Year 2
540810009003070	9214	205050	SOPHWVSP	37.653777	-81.188183	Round 1	Year 2
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540810009003070	9214	205050	SOPHWVSP	37.653986	-81.186428	Round 1	Year 2
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540810009003070	9214	205050	SOPHWVSP	37.653665	-81.187517	Round 1	Year 2
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540810009003071	9214	205050	SOPHWVSP	37.651449	-81.181903	Round 1	Year 2
540810009003072	9214	205050	SOPHWVSP	37.655175	-81.192411	Round 1	Year 2
540810009003072	9214	205050	SOPHWVSP	37.654753	-81.19137	Round 1	Year 2
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540810009003072	9214	205050	SOPHWVSP	37.654943	-81.191344	Round 1	Year 2
540810009003073	9214	205050	SOPHWVSP	37.653932	-81.184668	Round 1	Year 2
540810009003073	9214	205050	SOPHWVSP	37.653688	-81.183767	Round 1	Year 2
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540810009003073	9214	205050	SOPHWVSP	37.653429	-81.183631	Round 1	Year 2
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540810009003073	9214	205050	SOPHWVSP	37.656074	-81.18624	Round 1	Year 2
540810009003073	9214	205050	SOPHWVSP	37.655497	-81.184597	Round 1	Year 2
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540810009003107	9214	205050	SOPHWVSP	37.66569	-81.184324	Round 1	Year 2
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540810009004001	9214	205050	FLTPWVFT	37.647305	-81.072525	Round 1	Year 2
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540810009004020	9214	205050	FLTPWVFT	37.649203	-81.110729	Round 1	Year 2
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540810009004059	9214	205050	FLTPWVFT	37.637517	-81.067757	Round 1	Year 2
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540810009004063	9214	205050	FLTPWVFT	37.637094	-81.065533	Round 1	Year 2
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540810009004063	9214	205050	FLTPWVFT	37.637093	-81.065551	Round 1	Year 2
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540810009006005	9214	205050	SOPHWVSP	37.662419	-81.19311	Round 1	Year 2
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540810009006005	9214	205050	SOPHWVSP	37.663146	-81.191938	Round 1	Year 2
540810009006005	9214	205050	SOPHWVSP	37.660646	-81.193705	Round 1	Year 2
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540810009006005	9214	205050	SOPHWVSP	37.663267	-81.192094	Round 1	Year 2
540810009006005	9214	205050	SOPHWVSP	37.662714	-81.193123	Round 1	Year 2
540810009006005	9214	205050	SOPHWVSP	37.663337	-81.191775	Round 1	Year 2
540810009006005	9214	205050	SOPHWVSP	37.663533	-81.192162	Round 1	Year 2
540810009006005	9214	205050	SOPHWVSP	37.662991	-81.192623	Round 1	Year 2
540810009006005	9214	205050	SOPHWVSP	37.662594	-81.192421	Round 1	Year 2
540810009006005	9214	205050	SOPHWVSP	37.663432	-81.191947	Round 1	Year 2
540810009006005	9214	205050	SOPHWVSP	37.664968	-81.18996	Round 1	Year 2
540810009006005	9214	205050	SOPHWVSP	37.663635	-81.192319	Round 1	Year 2
540810009006005	9214	205050	SOPHWVSP	37.661699	-81.193136	Round 1	Year 2
540810009006005	9214	205050	SOPHWVSP	37.66221	-81.192738	Round 1	Year 2
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540810009006005	9214	205050	SOPHWVSP	37.660233	-81.193322	Round 1	Year 2
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540810009006006	9214	205050	SOPHWVSP	37.656313	-81.191883	Round 1	Year 2
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540810009006006	9214	205050	SOPHWVSP	37.65678	-81.191908	Round 1	Year 2
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540810009006007	9214	205050	SOPHWVSP	37.662662	-81.191984	Round 1	Year 2
540810009006012	9214	205050	SOPHWVSP	37.654076	-81.193643	Round 1	Year 2
540810009006012	9214	205050	SOPHWVSP	37.653892	-81.19379	Round 1	Year 2
540810009006012	9214	205050	SOPHWVSP	37.654842	-81.193484	Round 1	Year 2
540810009006012	9214	205050	SOPHWVSP	37.655201	-81.19389	Round 1	Year 2
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540810010011018	9214	205050	BCKLWVWD	37.74907	-81.25321	Round 1	Year 2
540810010011018	9214	205050	BCKLWVWD	37.748409	-81.25484	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.752732	-81.266244	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.74692	-81.256627	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.74501	-81.255434	Round 1	Year 2

540810010011019	9214	205050	BCKLWVWD	37.74667	-81.257277	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.74707	-81.262109	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746945	-81.256139	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746689	-81.259449	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746854	-81.255758	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746219	-81.261034	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.747476	-81.257531	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746967	-81.258384	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746854	-81.261302	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746549	-81.258088	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746735	-81.259849	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.751754	-81.26501	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.747084	-81.254975	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746898	-81.257753	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.74659	-81.254861	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.745562	-81.255152	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746222	-81.254826	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.747248	-81.258862	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746923	-81.261635	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.743352	-81.255147	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.747627	-81.257093	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746697	-81.260587	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.746072	-81.257449	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.744927	-81.255197	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.745991	-81.25487	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.743574	-81.255169	Round 1	Year 2
540810010011019	9214	205050	BCKLWVWD	37.74699	-81.257126	Round 1	Year 2
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540810010011019	9214	205050	BCKLWVWD	37.74675	-81.255227	Round 1	Year 2
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540810010011029	9214	205050	BCKLWVWD	37.747619	-81.254492	Round 1	Year 2
540810010011029	9214	205050	BCKLWVWD	37.745345	-81.253132	Round 1	Year 2
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540810010011030	9214	205050	BCKLWVWD	37.744062	-81.253205	Round 1	Year 2
540810010011030	9214	205050	BCKLWVWD	37.744699	-81.253163	Round 1	Year 2
540810010011033	9214	205050	BCKLWVWD	37.745194	-81.254851	Round 1	Year 2
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540810010011033	9214	205050	BCKLWVWD	37.743183	-81.254609	Round 1	Year 2
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540810010011036	9214	205050	BCKLWVWD	37.738621	-81.26383	Round 1	Year 2
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540810010012047	9214	205050	SOPHWVSP	37.725146	-81.219614	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724402	-81.216927	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.722198	-81.219586	Round 1	Year 2

540810010012047	9214	205050	SOPHWVSP	37.72511	-81.222391	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725263	-81.219896	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.726781	-81.229245	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.727415	-81.231773	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.722195	-81.217725	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725509	-81.216458	Round 1	Year 2
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540810010012047	9214	205050	SOPHWVSP	37.726294	-81.231237	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.723559	-81.217645	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725359	-81.222864	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725437	-81.219846	Round 1	Year 2
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540810010012047	9214	205050	SOPHWVSP	37.725661	-81.218712	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.727142	-81.230434	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.721122	-81.218893	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.72604	-81.220037	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.721846	-81.218511	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.7202	-81.220801	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725379	-81.219347	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724598	-81.22019	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.72689	-81.232475	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724952	-81.216785	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725682	-81.220465	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724802	-81.223934	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724997	-81.221595	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725999	-81.230298	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724502	-81.228332	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.726063	-81.218887	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724975	-81.22053	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725162	-81.225393	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.727077	-81.230912	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.720965	-81.219238	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725015	-81.222579	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.723036	-81.217246	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.721279	-81.218557	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725862	-81.219679	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.726461	-81.232064	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724565	-81.217136	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724926	-81.223024	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725551	-81.229059	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724994	-81.218997	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.726012	-81.220245	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724995	-81.221217	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725039	-81.228603	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.726571	-81.218699	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.723845	-81.216706	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725862	-81.219106	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.724951	-81.220367	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.726841	-81.218585	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.725794	-81.221342	Round 1	Year 2
540810010012047	9214	205050	SOPHWVSP	37.7247	-81.219813	Round 1	Year 2
540810010012049	9214	205050	SOPHWVSP	37.725534	-81.21557	Round 1	Year 2
540810010012058	9214	205050	SOPHWVSP	37.725565	-81.229822	Round 1	Year 2
540810010012058	9214	205050	SOPHWVSP	37.72611	-81.232447	Round 1	Year 2
540810010012058	9214	205050	SOPHWVSP	37.72356	-81.226991	Round 1	Year 2
540810010012058	9214	205050	SOPHWVSP	37.719821	-81.222894	Round 1	Year 2
540810010012058	9214	205050	SOPHWVSP	37.72329	-81.226589	Round 1	Year 2
540810010012058	9214	205050	SOPHWVSP	37.725662	-81.23091	Round 1	Year 2
540810010012058	9214	205050	SOPHWVSP	37.724714	-81.229525	Round 1	Year 2
540810010012058	9214	205050	SOPHWVSP	37.723343	-81.227539	Round 1	Year 2
540810010012058	9214	205050	SOPHWVSP	37.722386	-81.228738	Round 1	Year 2
540810010012058	9214	205050	SOPHWVSP	37.722676	-81.2263	Round 1	Year 2
540810010012058	9214	205050	SOPHWVSP	37.725295	-81.22974	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.724443	-81.224463	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.720009	-81.221237	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.722334	-81.22319	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.720349	-81.222067	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.724591	-81.222814	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.724455	-81.223047	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.724377	-81.223938	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.723633	-81.225337	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.72031	-81.221299	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.721251	-81.223243	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.722492	-81.221063	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.724516	-81.223422	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.722942	-81.221315	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.719881	-81.221366	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.719927	-81.22137	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.719927	-81.221365	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.719886	-81.221355	Round 1	Year 2
540810010012061	9214	205050	SOPHWVSP	37.722454	-81.223292	Round 1	Year 2
540810010021001	9214	205050	SOPHWVSP	37.72093	-81.215941	Round 1	Year 2
540810010021001	9214	205050	SOPHWVSP	37.721889	-81.215306	Round 1	Year 2
540810010021001	9214	205050	SOPHWVSP	37.723204	-81.211735	Round 1	Year 2
540810010021001	9214	205050	SOPHWVSP	37.722983	-81.213754	Round 1	Year 2
540810010021015	9214	205050	SOPHWVSP	37.720385	-81.218061	Round 1	Year 2
540810010021015	9214	205050	SOPHWVSP	37.720653	-81.21758	Round 1	Year 2
540810010021015	9214	205050	SOPHWVSP	37.720526	-81.217878	Round 1	Year 2
540810010021015	9214	205050	SOPHWVSP	37.720423	-81.217526	Round 1	Year 2
540810010021016	9214	205050	SOPHWVSP	37.722583	-81.216399	Round 1	Year 2
540810010021016	9214	205050	SOPHWVSP	37.72303	-81.215915	Round 1	Year 2
540810010021020	9214	205050	SOPHWVSP	37.721329	-81.217516	Round 1	Year 2
540810010021020	9214	205050	SOPHWVSP	37.71982	-81.219951	Round 1	Year 2
540810010021020	9214	205050	SOPHWVSP	37.719971	-81.219555	Round 1	Year 2
540810010021020	9214	205050	SOPHWVSP	37.721196	-81.217655	Round 1	Year 2
540810010021022	9214	205050	SOPHWVSP	37.71932	-81.220769	Round 1	Year 2
540810010021022	9214	205050	SOPHWVSP	37.718153	-81.219558	Round 1	Year 2
540810010021022	9214	205050	SOPHWVSP	37.718038	-81.226103	Round 1	Year 2

540810010021022	9214	205050	SOPHWVSP	37.716938	-81.220086	Round 1	Year 2
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540810010021022	9214	205050	SOPHWVSP	37.718706	-81.219431	Round 1	Year 2
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540810010021022	9214	205050	SOPHWVSP	37.716324	-81.218616	Round 1	Year 2
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540810010021022	9214	205050	SOPHWVSP	37.711343	-81.219336	Round 1	Year 2
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540810010021022	9214	205050	SOPHWVSP	37.713711	-81.220048	Round 1	Year 2
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540810010021024	9214	205050	SOPHWVSP	37.719087	-81.220529	Round 1	Year 2
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540810010021026	9214	205050	SOPHWVSP	37.719246	-81.219022	Round 1	Year 2
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540810010021026	9214	205050	SOPHWVSP	37.71881	-81.219121	Round 1	Year 2
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540810010021028	9214	205050	SOPHWVSP	37.717386	-81.217955	Round 1	Year 2
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540810010021028	9214	205050	SOPHWVSP	37.71655	-81.217047	Round 1	Year 2
540810010021028	9214	205050	SOPHWVSP	37.716574	-81.217073	Round 1	Year 2
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540810010021035	9214	205050	SOPHWVSP	37.707515	-81.216395	Round 1	Year 2
540810010021035	9214	205050	SOPHWVSP	37.707457	-81.216811	Round 1	Year 2
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540810010021035	9214	205050	SOPHWVSP	37.710866	-81.216073	Round 1	Year 2
540810010021036	9214	205050	SOPHWVSP	37.708371	-81.215224	Round 1	Year 2
540810010021036	9214	205050	SOPHWVSP	37.708484	-81.213629	Round 1	Year 2
540810010021036	9214	205050	SOPHWVSP	37.710017	-81.216103	Round 1	Year 2
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540810010021036	9214	205050	SOPHWVSP	37.710798	-81.215731	Round 1	Year 2
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540810010021037	9214	205050	SOPHWVSP	37.710346	-81.217053	Round 1	Year 2
540810010021070	9214	205050	SOPHWVSP	37.72519	-81.213804	Round 1	Year 2
540810010021070	9214	205050	SOPHWVSP	37.725194	-81.213345	Round 1	Year 2
540810010021070	9214	205050	SOPHWVSP	37.725048	-81.214133	Round 1	Year 2
540810010021070	9214	205050	SOPHWVSP	37.725503	-81.214849	Round 1	Year 2
540810010021070	9214	205050	SOPHWVSP	37.72503	-81.214738	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.774074	-81.378387	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.774011	-81.377673	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.773369	-81.377894	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.7736	-81.377706	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.773509	-81.377513	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.774952	-81.377083	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.774707	-81.377741	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.774347	-81.377982	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.774516	-81.3775	Round 1	Year 2
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540810011001004	9214	205050	GLDNWVGD	37.773602	-81.377172	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.773809	-81.376628	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.772865	-81.376009	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.774296	-81.376666	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.767897	-81.37426	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.773008	-81.378376	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.770963	-81.375662	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.772189	-81.377403	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.771429	-81.375814	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.771886	-81.376876	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.766497	-81.372487	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.770314	-81.375538	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.768368	-81.374854	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.76758	-81.374422	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.767173	-81.373795	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.772631	-81.378083	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.769771	-81.375325	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.77251	-81.377539	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.772528	-81.375987	Round 1	Year 2
540810011001004	9214	205050	GLDNWVGD	37.77285	-81.37786	Round 1	Year 2

540810011001004	9214	205050	GLDNWVGD	37.772622	-81.377847	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.760661	-81.41548	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.76305	-81.415798	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.762245	-81.412661	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.762019	-81.412908	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.762239	-81.414302	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.759131	-81.416678	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.760376	-81.414118	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.758164	-81.414037	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.760554	-81.406973	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.757	-81.405316	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.759338	-81.406395	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.761456	-81.413226	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.756004	-81.412227	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.762099	-81.40672	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.757247	-81.412923	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.76098	-81.406887	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.76211	-81.407266	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.761276	-81.408073	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.75742	-81.41373	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.75301	-81.412896	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.761594	-81.413136	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.759739	-81.413585	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.761309	-81.410974	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.75774	-81.413954	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.761674	-81.410477	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.761777	-81.409052	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.757983	-81.413415	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.76191	-81.406334	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.754709	-81.404144	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.761984	-81.408626	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.758327	-81.415335	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.760645	-81.40732	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.759212	-81.41359	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.762072	-81.408256	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.758293	-81.414822	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.762168	-81.407001	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.761826	-81.409771	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.762149	-81.407216	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.762139	-81.407285	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.762161	-81.407229	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.762112	-81.407257	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.758064	-81.414555	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.758111	-81.415651	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.758788	-81.413558	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.753516	-81.413121	Round 1	Year 2
540810011001068	9214	205050	GLDNWVGD	37.759034	-81.413542	Round 1	Year 2
540810011001071	9214	205050	GLDNWVGD	37.761965	-81.412147	Round 1	Year 2
540810011001071	9214	205050	GLDNWVGD	37.761712	-81.412725	Round 1	Year 2
540810011001071	9214	205050	GLDNWVGD	37.761989	-81.412533	Round 1	Year 2
540810011001071	9214	205050	GLDNWVGD	37.761908	-81.411967	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.762898	-81.396172	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.763713	-81.395881	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.762684	-81.397092	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.763162	-81.397576	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.764191	-81.394872	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.763141	-81.397006	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.763349	-81.396582	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.764898	-81.393382	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.762271	-81.398237	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.76299	-81.394787	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.76379	-81.39321	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.761766	-81.394136	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.762578	-81.400521	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.76234	-81.395147	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.762778	-81.396751	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.76244	-81.397761	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.764846	-81.39246	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.763758	-81.395359	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.764333	-81.393008	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.762455	-81.400172	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.762477	-81.394284	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.762738	-81.399848	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.763673	-81.396797	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.763503	-81.397258	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.763488	-81.395083	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.763327	-81.393721	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.761715	-81.398285	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.763192	-81.397953	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.765751	-81.39161	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.764898	-81.392399	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.764879	-81.392474	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.764868	-81.392445	Round 1	Year 2
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540810011001074	9214	205050	GLDNWVGD	37.761355	-81.398317	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.762007	-81.403897	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.760602	-81.406506	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.762078	-81.404567	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.761965	-81.405259	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.760038	-81.400299	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.762093	-81.404905	Round 1	Year 2
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540810011001074	9214	205050	GLDNWVGD	37.762168	-81.404265	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.761966	-81.404212	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.761754	-81.405939	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.761812	-81.403879	Round 1	Year 2
540810011001074	9214	205050	GLDNWVGD	37.761796	-81.404188	Round 1	Year 2
540810011001075	9214	205050	GLDNWVGD	37.763228	-81.398317	Round 1	Year 2

540810011001075	9214	205050	GLDNWVGD	37.762735	-81.398067	Round 1	Year 2
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540810011001075	9214	205050	GLDNWVGD	37.762722	-81.398973	Round 1	Year 2
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540810011001075	9214	205050	GLDNWVGD	37.762986	-81.398536	Round 1	Year 2
540810011001075	9214	205050	GLDNWVGD	37.762519	-81.399501	Round 1	Year 2
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540810011002000	9214	205050	BCKLWVWD	37.743211	-81.272193	Round 1	Year 2
540810011002000	9214	205050	BCKLWVWD	37.745776	-81.273651	Round 1	Year 2
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540810011002000	9214	205050	BCKLWVWD	37.743012	-81.271448	Round 1	Year 2
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540810011002001	9214	205050	BCKLWVWD	37.739081	-81.275212	Round 1	Year 2
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540810011002100	9214	205050	BCKLWVWD	37.739762	-81.269493	Round 1	Year 2
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540810011002100	9214	205050	BCKLWVWD	37.740497	-81.267002	Round 1	Year 2
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540810011003012	9214	205050	GLDNWVGD	37.829502	-81.398508	Round 1	Year 2
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540810011003012	9214	205050	GLDNWVGD	37.830865	-81.391037	Round 1	Year 2
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540810011003045	9214	205050	GLDNWVGD	37.772295	-81.384197	Round 1	Year 2
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540810011003045	9214	205050	GLDNWVGD	37.771524	-81.384011	Round 1	Year 2
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540810011003045	9214	205050	GLDNWVGD	37.784615	-81.393781	Round 1	Year 2
540810011003045	9214	205050	GLDNWVGD	37.777127	-81.39862	Round 1	Year 2
540810011003045	9214	205050	GLDNWVGD	37.780341	-81.400568	Round 1	Year 2
540810011003045	9214	205050	GLDNWVGD	37.777804	-81.404587	Round 1	Year 2
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540810011003045	9214	205050	GLDNWVGD	37.780977	-81.402291	Round 1	Year 2
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540810011003045	9214	205050	GLDNWVGD	37.777372	-81.39827	Round 1	Year 2
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540810011003045	9214	205050	GLDNWVGD	37.776241	-81.398188	Round 1	Year 2
540810011003045	9214	205050	GLDNWVGD	37.780171	-81.397226	Round 1	Year 2
540810011003045	9214	205050	GLDNWVGD	37.779615	-81.396644	Round 1	Year 2
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540810011003045	9214	205050	GLDNWVGD	37.785167	-81.395417	Round 1	Year 2
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540810011003045	9214	205050	GLDNWVGD	37.780304	-81.401245	Round 1	Year 2
540810011003045	9214	205050	GLDNWVGD	37.779483	-81.401746	Round 1	Year 2
540810011003045	9214	205050	GLDNWVGD	37.775919	-81.399201	Round 1	Year 2
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540810011003045	9214	205050	GLDNWVGD	37.776133	-81.400983	Round 1	Year 2
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540810011003045	9214	205050	GLDNWVGD	37.78036	-81.396048	Round 1	Year 2
540810011003045	9214	205050	GLDNWVGD	37.784878	-81.40045	Round 1	Year 2
540810011003045	9214	205050	GLDNWVGD	37.782261	-81.397974	Round 1	Year 2

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540810011003045	9214	205050	GLDNWVGD	37.779897	-81.400622	Round 1	Year 2
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540810011003046	9214	205050	GLDNWVGD	37.771496	-81.405018	Round 1	Year 2
540810011003046	9214	205050	GLDNWVGD	37.771926	-81.405052	Round 1	Year 2
540810011003050	9214	205050	GLDNWVGD	37.779756	-81.399317	Round 1	Year 2
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540810011003050	9214	205050	GLDNWVGD	37.778645	-81.400832	Round 1	Year 2
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540810011003050	9214	205050	GLDNWVGD	37.77835	-81.402188	Round 1	Year 2
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540810011003060	9214	205050	GLDNWVGD	37.775609	-81.400082	Round 1	Year 2
540810011003061	9214	205050	GLDNWVGD	37.771436	-81.384979	Round 1	Year 2
540810011003061	9214	205050	GLDNWVGD	37.771072	-81.384732	Round 1	Year 2
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540810011003063	9214	205050	GLDNWVGD	37.765385	-81.393667	Round 1	Year 2
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540810011003063	9214	205050	GLDNWVGD	37.765743	-81.394119	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.76356	-81.400032	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.763039	-81.400897	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.765465	-81.394225	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.765227	-81.395162	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.763622	-81.399059	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.763101	-81.401254	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.766017	-81.392986	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.766568	-81.392314	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.766238	-81.392724	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.765757	-81.393645	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.763105	-81.400424	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.765795	-81.393389	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.763224	-81.400656	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.765789	-81.393431	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.763137	-81.400715	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.765877	-81.393379	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.763187	-81.400732	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.765828	-81.393381	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.763184	-81.400703	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.765717	-81.394409	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.769254	-81.403743	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.764216	-81.403892	Round 1	Year 2
540810011003063	9214	205050	GLDNWVGD	37.762965	-81.403938	Round 1	Year 2
540810011003064	9214	205050	GLDNWVGD	37.763104	-81.40446	Round 1	Year 2
540810011003064	9214	205050	GLDNWVGD	37.770752	-81.404872	Round 1	Year 2
540810011003064	9214	205050	GLDNWVGD	37.762468	-81.412031	Round 1	Year 2
540810011003064	9214	205050	GLDNWVGD	37.762973	-81.411563	Round 1	Year 2
540810011003064	9214	205050	GLDNWVGD	37.762959	-81.411361	Round 1	Year 2
540810011003064	9214	205050	GLDNWVGD	37.762788	-81.411432	Round 1	Year 2
540810011003064	9214	205050	GLDNWVGD	37.762303	-81.409521	Round 1	Year 2
540810011003064	9214	205050	GLDNWVGD	37.762049	-81.410757	Round 1	Year 2
540810011003064	9214	205050	GLDNWVGD	37.762207	-81.410413	Round 1	Year 2
540810011003064	9214	205050	GLDNWVGD	37.762195	-81.411612	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.769435	-81.408233	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.763496	-81.41173	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.762966	-81.411041	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.764193	-81.411726	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.763218	-81.411335	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.763373	-81.40921	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.764476	-81.411715	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.763352	-81.410403	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.768707	-81.409579	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.763284	-81.410708	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.76272	-81.411109	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.767231	-81.409467	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.766563	-81.407955	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.763265	-81.411787	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.7671	-81.411707	Round 1	Year 2
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540810011003065	9214	205050	GLDNWVGD	37.766745	-81.411689	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.766103	-81.411535	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.763364	-81.40819	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.762834	-81.411048	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.764002	-81.411849	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.763311	-81.407607	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.764934	-81.411216	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.768617	-81.410855	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.768041	-81.409767	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.767191	-81.411331	Round 1	Year 2
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540810011003065	9214	205050	GLDNWVGD	37.763795	-81.411029	Round 1	Year 2
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540810011003065	9214	205050	GLDNWVGD	37.766124	-81.410208	Round 1	Year 2
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540810011003065	9214	205050	GLDNWVGD	37.76316	-81.411018	Round 1	Year 2
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540810011003065	9214	205050	GLDNWVGD	37.76515	-81.411651	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.763339	-81.407726	Round 1	Year 2
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540810011003065	9214	205050	GLDNWVGD	37.763361	-81.40772	Round 1	Year 2
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540810011003065	9214	205050	GLDNWVGD	37.765044	-81.411362	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.763968	-81.41129	Round 1	Year 2
540810011003065	9214	205050	GLDNWVGD	37.763829	-81.411813	Round 1	Year 2
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540810011003066	9214	205050	GLDNWVGD	37.770296	-81.41636	Round 1	Year 2
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540810011003066	9214	205050	GLDNWVGD	37.772003	-81.409268	Round 1	Year 2
540810011003066	9214	205050	GLDNWVGD	37.773129	-81.406182	Round 1	Year 2
540810011003066	9214	205050	GLDNWVGD	37.769839	-81.411385	Round 1	Year 2
540810011003066	9214	205050	GLDNWVGD	37.769103	-81.416406	Round 1	Year 2
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540810011003081	9214	205050	GLDNWVGD	37.762721	-81.412283	Round 1	Year 2
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540810011004000	9214	205050	GLDNWVGD	37.826519	-81.298288	Round 1	Year 2
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540810011004000	9214	205050	GLDNWVGD	37.826766	-81.299046	Round 1	Year 2
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540810011004000	9214	205050	GLDNWVGD	37.824373	-81.298611	Round 1	Year 2
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540810011004009	9214	205050	GLDNWVGD	37.83086	-81.342904	Round 1	Year 2
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540810011004012	9214	205050	GLDNWVGD	37.830958	-81.342014	Round 1	Year 2
540810011004012	9214	205050	GLDNWVGD	37.83024	-81.337841	Round 1	Year 2
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540810012001079	9214	205050	GLDNWVGD	37.838971	-81.452678	Round 1	Year 2
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540810012001083	9214	205050	GLDNWVGD	37.839499	-81.447208	Round 1	Year 2
540810012001083	9214	205050	GLDNWVGD	37.836602	-81.442639	Round 1	Year 2
540810012001083	9214	205050	GLDNWVGD	37.839329	-81.448376	Round 1	Year 2
540810012001083	9214	205050	GLDNWVGD	37.83924	-81.449916	Round 1	Year 2
540810012001083	9214	205050	GLDNWVGD	37.836756	-81.442003	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.839081	-81.450855	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.838739	-81.450583	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.838858	-81.451661	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.837255	-81.452877	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.837135	-81.452974	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.838917	-81.451322	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.8386	-81.451243	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.837288	-81.451842	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.838166	-81.451145	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.837682	-81.451475	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.8393	-81.450421	Round 1	Year 2
540810012001084	9214	205050	GLDNWVGD	37.837428	-81.452499	Round 1	Year 2
540810012001087	9214	205050	GLDNWVGD	37.836633	-81.437084	Round 1	Year 2
540810012001087	9214	205050	GLDNWVGD	37.836256	-81.443112	Round 1	Year 2
540810012001087	9214	205050	GLDNWVGD	37.836411	-81.437078	Round 1	Year 2
540810012001087	9214	205050	GLDNWVGD	37.837597	-81.436462	Round 1	Year 2
540810012001087	9214	205050	GLDNWVGD	37.836543	-81.437492	Round 1	Year 2
540810012001087	9214	205050	GLDNWVGD	37.836867	-81.438166	Round 1	Year 2
540810012001088	9214	205050	GLDNWVGD	37.836728	-81.436709	Round 1	Year 2
540810012001088	9214	205050	GLDNWVGD	37.836419	-81.436615	Round 1	Year 2
540810012001088	9214	205050	GLDNWVGD	37.837359	-81.435827	Round 1	Year 2
540810012001088	9214	205050	GLDNWVGD	37.836824	-81.435675	Round 1	Year 2
540810012001089	9214	205050	GLDNWVGD	37.836076	-81.430042	Round 1	Year 2
540810012001089	9214	205050	GLDNWVGD	37.83885	-81.431026	Round 1	Year 2
540810012001089	9214	205050	GLDNWVGD	37.837947	-81.430935	Round 1	Year 2
540810012001089	9214	205050	GLDNWVGD	37.836751	-81.430165	Round 1	Year 2
540810012001089	9214	205050	GLDNWVGD	37.835292	-81.429948	Round 1	Year 2
540810012001089	9214	205050	GLDNWVGD	37.838364	-81.431006	Round 1	Year 2
540810012001089	9214	205050	GLDNWVGD	37.83675	-81.43081	Round 1	Year 2
540810012001089	9214	205050	GLDNWVGD	37.837074	-81.430285	Round 1	Year 2
540810012001089	9214	205050	GLDNWVGD	37.835838	-81.430162	Round 1	Year 2
540810012001089	9214	205050	GLDNWVGD	37.836523	-81.430771	Round 1	Year 2
540810012001089	9214	205050	GLDNWVGD	37.839079	-81.430947	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.827181	-81.426439	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.828488	-81.428654	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.825819	-81.414071	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.826155	-81.41488	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.827179	-81.417073	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.832505	-81.430632	Round 1	Year 2

540810012001093	9214	205050	GLDNWVGD	37.828077	-81.428246	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.827217	-81.420642	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.825677	-81.413465	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.832787	-81.430484	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.831834	-81.430711	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.833813	-81.430421	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.833327	-81.432347	Round 1	Year 2
540810012001093	9214	205050	GLDNWVGD	37.833445	-81.433093	Round 1	Year 2
540810012001096	9214	205050	GLDNWVGD	37.832684	-81.434213	Round 1	Year 2
540810012001096	9214	205050	GLDNWVGD	37.833607	-81.433959	Round 1	Year 2
540810012001096	9214	205050	GLDNWVGD	37.833227	-81.43441	Round 1	Year 2
540810012001100	9214	205050	GLDNWVGD	37.823875	-81.436321	Round 1	Year 2
540810012001101	9214	205050	GLDNWVGD	37.831272	-81.432132	Round 1	Year 2
540810012001101	9214	205050	GLDNWVGD	37.831046	-81.431833	Round 1	Year 2
540810012001101	9214	205050	GLDNWVGD	37.830175	-81.430898	Round 1	Year 2
540810012001101	9214	205050	GLDNWVGD	37.830846	-81.431463	Round 1	Year 2
540810012001101	9214	205050	GLDNWVGD	37.831613	-81.432674	Round 1	Year 2
540810012001101	9214	205050	GLDNWVGD	37.831292	-81.431905	Round 1	Year 2
540810012001101	9214	205050	GLDNWVGD	37.830653	-81.431315	Round 1	Year 2
540810012001102	9214	205050	GLDNWVGD	37.823874	-81.437971	Round 1	Year 2
540810012001103	9214	205050	GLDNWVGD	37.822686	-81.42654	Round 1	Year 2
540810012001103	9214	205050	GLDNWVGD	37.831275	-81.432879	Round 1	Year 2
540810012001103	9214	205050	GLDNWVGD	37.817886	-81.424659	Round 1	Year 2
540810012001103	9214	205050	GLDNWVGD	37.823295	-81.426316	Round 1	Year 2
540810012001103	9214	205050	GLDNWVGD	37.823166	-81.425968	Round 1	Year 2
540810012001103	9214	205050	GLDNWVGD	37.82104	-81.424913	Round 1	Year 2
540810012001103	9214	205050	GLDNWVGD	37.830342	-81.431364	Round 1	Year 2
540810012001103	9214	205050	GLDNWVGD	37.831275	-81.43258	Round 1	Year 2
540810012001103	9214	205050	GLDNWVGD	37.825471	-81.436981	Round 1	Year 2
540810012001103	9214	205050	GLDNWVGD	37.831072	-81.432367	Round 1	Year 2
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540810012001113	9214	205050	GLDNWVGD	37.811697	-81.418355	Round 1	Year 2
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540810012001113	9214	205050	GLDNWVGD	37.811038	-81.41832	Round 1	Year 2
540810012001113	9214	205050	GLDNWVGD	37.811954	-81.420239	Round 1	Year 2
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540810012002121	9214	205050	GLDNWVGD	37.837474	-81.395719	Round 1	Year 2
540810012002121	9214	205050	GLDNWVGD	37.832248	-81.385741	Round 1	Year 2
540810012002121	9214	205050	GLDNWVGD	37.835131	-81.393619	Round 1	Year 2
540810012002121	9214	205050	GLDNWVGD	37.831127	-81.384797	Round 1	Year 2
540810012002121	9214	205050	GLDNWVGD	37.832082	-81.394659	Round 1	Year 2
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540810012002121	9214	205050	GLDNWVGD	37.836736	-81.39584	Round 1	Year 2
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540810012002121	9214	205050	GLDNWVGD	37.833571	-81.38692	Round 1	Year 2
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540810012002121	9214	205050	GLDNWVGD	37.831739	-81.389498	Round 1	Year 2
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540810012002121	9214	205050	GLDNWVGD	37.830782	-81.386244	Round 1	Year 2
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540810012002123	9214	205050	GLDNWVGD	37.832613	-81.391174	Round 1	Year 2
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540810012002123	9214	205050	GLDNWVGD	37.832803	-81.390527	Round 1	Year 2
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540810012002125	9214	205050	GLDNWVGD	37.831358	-81.394717	Round 1	Year 2
540810012002127	9214	205050	GLDNWVGD	37.833229	-81.397049	Round 1	Year 2
540810012002127	9214	205050	GLDNWVGD	37.832159	-81.396513	Round 1	Year 2
540810012002127	9214	205050	GLDNWVGD	37.830402	-81.397366	Round 1	Year 2
540810012002127	9214	205050	GLDNWVGD	37.834184	-81.400949	Round 1	Year 2
540810012002127	9214	205050	GLDNWVGD	37.830959	-81.396245	Round 1	Year 2
540810012002127	9214	205050	GLDNWVGD	37.830179	-81.398036	Round 1	Year 2
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540810012002127	9214	205050	GLDNWVGD	37.834481	-81.396225	Round 1	Year 2
540810012002127	9214	205050	GLDNWVGD	37.833275	-81.400438	Round 1	Year 2
540810012002127	9214	205050	GLDNWVGD	37.830075	-81.398654	Round 1	Year 2
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540810012002127	9214	205050	GLDNWVGD	37.837356	-81.397831	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.830314	-81.429199	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.832622	-81.426371	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.83322	-81.421951	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.831926	-81.400699	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.83319	-81.412247	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.832161	-81.429998	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.828868	-81.428138	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.834188	-81.424452	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.832691	-81.427134	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.827939	-81.427059	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.83303	-81.412375	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.831276	-81.428738	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.828762	-81.427153	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.834067	-81.423994	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.832625	-81.429426	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.832369	-81.429023	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.831405	-81.430066	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.825989	-81.409397	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.834825	-81.423648	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.834544	-81.424073	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.832807	-81.42583	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.832605	-81.429959	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.830141	-81.403419	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.828259	-81.427594	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.827052	-81.41389	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.832821	-81.412002	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.831153	-81.424407	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.833717	-81.426259	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.833515	-81.401378	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.833126	-81.428784	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.828487	-81.427835	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.833674	-81.425802	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.833401	-81.426347	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.830386	-81.403654	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.825769	-81.409939	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.832709	-81.412447	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.83064	-81.399884	Round 1	Year 2

540810012002130	9214	205050	GLDNWVGD	37.829656	-81.42168	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.835304	-81.424241	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.832365	-81.428067	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.831901	-81.429523	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.833507	-81.425603	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.828585	-81.419341	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.832746	-81.429865	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.831799	-81.426456	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.825881	-81.4105	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.826041	-81.408499	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.834319	-81.424243	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.826238	-81.408328	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.834635	-81.428683	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.840178	-81.437703	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.833661	-81.428558	Round 1	Year 2
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540810012002130	9214	205050	GLDNWVGD	37.838436	-81.436126	Round 1	Year 2
540810012002130	9214	205050	GLDNWVGD	37.834807	-81.429438	Round 1	Year 2
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540810013002068	9214	205050	BCKLWVWD	37.779379	-81.263114	Round 1	Year 2
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540810013002068	9214	205050	BCKLWVWD	37.779328	-81.264364	Round 1	Year 2
540810013002068	9214	205050	BCKLWVWD	37.779042	-81.262956	Round 1	Year 2
540810013002068	9214	205050	BCKLWVWD	37.782521	-81.262626	Round 1	Year 2
540810013002069	9214	205050	BCKLWVWD	37.782892	-81.264615	Round 1	Year 2
540810013002069	9214	205050	BCKLWVWD	37.782728	-81.264897	Round 1	Year 2
540810013002069	9214	205050	BCKLWVWD	37.782501	-81.264698	Round 1	Year 2
540810013002069	9214	205050	BCKLWVWD	37.783075	-81.264559	Round 1	Year 2
540810013002069	9214	205050	BCKLWVWD	37.782638	-81.264157	Round 1	Year 2

540810013002069	9214	205050	BCKLWVWD	37.782283	-81.264492	Round 1	Year 2
540810013002074	9214	205050	BCKLWVWD	37.78483	-81.265779	Round 1	Year 2
540810013002074	9214	205050	BCKLWVWD	37.785182	-81.265462	Round 1	Year 2
540810013002074	9214	205050	BCKLWVWD	37.783575	-81.266647	Round 1	Year 2
540810013002074	9214	205050	BCKLWVWD	37.784311	-81.266244	Round 1	Year 2
540810013002074	9214	205050	BCKLWVWD	37.785351	-81.2653	Round 1	Year 2
540810013002074	9214	205050	BCKLWVWD	37.785518	-81.265084	Round 1	Year 2
540810013002074	9214	205050	BCKLWVWD	37.785656	-81.264915	Round 1	Year 2
540810013002074	9214	205050	BCKLWVWD	37.784666	-81.265938	Round 1	Year 2
540810013002074	9214	205050	BCKLWVWD	37.784985	-81.265656	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.78652	-81.264501	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.789375	-81.263914	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.784955	-81.266752	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.788341	-81.263638	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.784797	-81.266976	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.787992	-81.267216	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.784757	-81.266473	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.786568	-81.265017	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.786196	-81.264678	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.786339	-81.264811	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.784554	-81.26666	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.788682	-81.262284	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.785262	-81.266121	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.786125	-81.265007	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.786911	-81.265279	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.787825	-81.264307	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.788768	-81.262549	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.787328	-81.268395	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.786456	-81.265363	Round 1	Year 2
540810013002075	9214	205050	BCKLWVWD	37.788552	-81.262443	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.773784	-81.268734	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.773876	-81.278557	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.77393	-81.280437	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.773961	-81.284194	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.774019	-81.269857	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.774098	-81.269337	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.774331	-81.26931	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.774713	-81.269023	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.774968	-81.269092	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.776097	-81.269125	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.777715	-81.283421	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.778449	-81.282974	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.778492	-81.283649	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.779164	-81.283495	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.773397	-81.269358	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.77345	-81.26862	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.773676	-81.269555	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.773642	-81.284466	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.766385	-81.289151	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.765955	-81.285792	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.765875	-81.286303	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.765533	-81.286108	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.764907	-81.288166	Round 1	Year 2
540810013002077	9214	205050	BCKLWVWD	37.78256	-81.281409	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.784129	-81.267851	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.786083	-81.268842	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.784567	-81.267149	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.785946	-81.268614	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.784424	-81.266957	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.784037	-81.267621	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.785752	-81.268503	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.784176	-81.266956	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.784713	-81.267365	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.785399	-81.268183	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.783673	-81.267072	Round 1	Year 2
540810013002084	9214	205050	BCKLWVWD	37.784351	-81.26713	Round 1	Year 2
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540810013002089	9214	205050	BCKLWVWD	37.779342	-81.26905	Round 1	Year 2
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540810013002089	9214	205050	BCKLWVWD	37.779755	-81.269627	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.780604	-81.268573	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.779756	-81.270265	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.785782	-81.270744	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.782652	-81.267358	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.781822	-81.267607	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.783271	-81.267122	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.780673	-81.26795	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.782019	-81.267534	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.782437	-81.267395	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.781188	-81.267692	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.782849	-81.267269	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.780457	-81.267965	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.78363	-81.267516	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.782229	-81.267461	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.783063	-81.267206	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.781487	-81.267896	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.781028	-81.268209	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.78374	-81.267799	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.783492	-81.267367	Round 1	Year 2
540810013002089	9214	205050	BCKLWVWD	37.781842	-81.267747	Round 1	Year 2
540810013002102	9214	205050	BCKLWVWD	37.772952	-81.263595	Round 1	Year 2
540810013002102	9214	205050	BCKLWVWD	37.773936	-81.262174	Round 1	Year 2
540810013002102	9214	205050	BCKLWVWD	37.773105	-81.263311	Round 1	Year 2
540810013002102	9214	205050	BCKLWVWD	37.774291	-81.262506	Round 1	Year 2
540810013002102	9214	205050	BCKLWVWD	37.774108	-81.262335	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.775706	-81.264936	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.774099	-81.263474	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.773966	-81.262619	Round 1	Year 2

540810013002103	9214	205050	BCKLWVWD	37.775787	-81.262072	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.776025	-81.264044	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.774304	-81.262916	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.776903	-81.265315	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.775729	-81.263765	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.775945	-81.264471	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.776603	-81.265762	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.776211	-81.265294	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.774137	-81.262766	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.775861	-81.265075	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.775195	-81.263773	Round 1	Year 2
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540810013002103	9214	205050	BCKLWVWD	37.773854	-81.264262	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.777079	-81.266156	Round 1	Year 2
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540810013002103	9214	205050	BCKLWVWD	37.776766	-81.265888	Round 1	Year 2
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540810013002103	9214	205050	BCKLWVWD	37.775873	-81.263869	Round 1	Year 2
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540810013002103	9214	205050	BCKLWVWD	37.776458	-81.26162	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.776548	-81.264389	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.77355	-81.263894	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.775604	-81.264259	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.775554	-81.264796	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.776369	-81.261993	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.773892	-81.26382	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.774764	-81.263372	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.775534	-81.262487	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.776311	-81.264889	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.776915	-81.266023	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.775971	-81.261784	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.775586	-81.263096	Round 1	Year 2
540810013002103	9214	205050	BCKLWVWD	37.776101	-81.26176	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.86808	-81.187677	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.865569	-81.186535	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.865339	-81.185751	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.864574	-81.18693	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.869204	-81.185308	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.869618	-81.184875	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.864621	-81.186894	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.864548	-81.186899	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.864572	-81.186871	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.864522	-81.186934	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.864557	-81.18685	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.864528	-81.186896	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.86457	-81.186872	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.864571	-81.186903	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.869253	-81.186372	Round 1	Year 2
540810014002021	9214	205050	MTHPWVTN	37.869519	-81.187318	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.870002	-81.193892	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869675	-81.197411	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867125	-81.195037	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869988	-81.192999	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869785	-81.197694	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869614	-81.19566	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867441	-81.197547	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.86703	-81.195512	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.866648	-81.197245	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.863934	-81.196432	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.866942	-81.194509	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.866542	-81.194547	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867712	-81.194512	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867176	-81.196935	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.86677	-81.196688	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864188	-81.196129	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.87074	-81.198104	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869638	-81.195489	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867857	-81.194539	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867392	-81.196209	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.865594	-81.194653	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864587	-81.195949	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.863713	-81.196684	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867287	-81.196474	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.865322	-81.194803	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.870205	-81.198286	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869621	-81.194485	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.86982	-81.193212	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869611	-81.195315	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.866731	-81.194544	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864656	-81.195375	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.863412	-81.197048	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.870248	-81.196131	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.86966	-81.197635	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869603	-81.193475	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867019	-81.195804	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.863225	-81.197264	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867194	-81.196789	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.866336	-81.194536	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.865468	-81.19474	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864247	-81.195307	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.863067	-81.197872	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869676	-81.198187	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869631	-81.196208	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867125	-81.194774	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.863504	-81.196897	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.862907	-81.197617	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.870767	-81.197676	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.870316	-81.195208	Round 1	Year 2

540810014003008	9214	205050	MTHPWVTN	37.869992	-81.196559	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869617	-81.194966	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869377	-81.197838	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.868906	-81.197827	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867466	-81.194687	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.866705	-81.196959	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.870271	-81.193743	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.86966	-81.194196	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.865744	-81.194594	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864653	-81.195681	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.863746	-81.195575	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.870369	-81.19702	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869636	-81.195852	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.866166	-81.194524	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.870231	-81.194316	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869627	-81.196486	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.865124	-81.194699	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869615	-81.195151	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867449	-81.195899	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.867126	-81.194507	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869605	-81.194645	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.868874	-81.198344	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.868005	-81.194409	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864621	-81.194998	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.865738	-81.194583	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864714	-81.195806	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864667	-81.195824	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864605	-81.195638	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864613	-81.195624	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.865688	-81.194559	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.86462	-81.195808	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864587	-81.195749	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.86462	-81.195691	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864596	-81.195555	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.865786	-81.194541	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864649	-81.195778	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864603	-81.195779	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864589	-81.195644	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864653	-81.195568	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.865734	-81.194582	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864663	-81.195781	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.86462	-81.195777	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864617	-81.195677	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864617	-81.195606	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.864018	-81.195717	Round 1	Year 2
540810014003008	9214	205050	MTHPWVTN	37.869391	-81.198173	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.867464	-81.193534	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.868151	-81.193057	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.867182	-81.193527	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.867783	-81.193283	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.86963	-81.192769	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.868708	-81.193469	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.869022	-81.192643	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.869924	-81.192473	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.869128	-81.192456	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.868856	-81.193318	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.868956	-81.192786	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.868349	-81.192991	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.869762	-81.192636	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.86839	-81.193887	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.868887	-81.193631	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.868127	-81.193788	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.867807	-81.19397	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.869521	-81.192902	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.869404	-81.19304	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.868502	-81.192885	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.869934	-81.191725	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.869321	-81.193172	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.868549	-81.193696	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.868735	-81.192729	Round 1	Year 2
540810014003009	9214	205050	MTHPWVTN	37.86902	-81.192329	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866904	-81.194004	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866469	-81.194032	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866101	-81.194172	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866862	-81.193766	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866618	-81.193912	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.867185	-81.19395	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866752	-81.194068	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866925	-81.194031	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866674	-81.194124	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866971	-81.194053	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866735	-81.194121	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866951	-81.194034	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866725	-81.194089	Round 1	Year 2
540810014003010	9214	205050	MTHPWVTN	37.866941	-81.194005	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868928	-81.194118	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868544	-81.196837	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.86827	-81.197115	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.869292	-81.19438	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868531	-81.195381	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.869343	-81.197529	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868394	-81.194314	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868251	-81.195357	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868203	-81.195048	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.869338	-81.196362	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868246	-81.195759	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.869072	-81.194105	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.869386	-81.196948	Round 1	Year 2

540810014003012	9214	205050	MTHPWVTN	37.869311	-81.195177	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.869273	-81.193889	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868527	-81.19652	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868266	-81.196435	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.869332	-81.195931	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868244	-81.196087	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868773	-81.194163	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868167	-81.194827	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.869304	-81.194988	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868537	-81.195103	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.869347	-81.195461	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.869331	-81.194635	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.869294	-81.19481	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868533	-81.196221	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868272	-81.196773	Round 1	Year 2
540810014003012	9214	205050	MTHPWVTN	37.868668	-81.195952	Round 1	Year 2
540810014003014	9214	205050	MTHPWVTN	37.869279	-81.189699	Round 1	Year 2
540810014003014	9214	205050	MTHPWVTN	37.868888	-81.189548	Round 1	Year 2
540810014003015	9214	205050	MTHPWVTN	37.86917	-81.190722	Round 1	Year 2
540810014003015	9214	205050	MTHPWVTN	37.869683	-81.190707	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.867642	-81.191355	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.866986	-81.190572	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.866802	-81.190547	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.867115	-81.191507	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.867868	-81.190492	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.867389	-81.190506	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.86799	-81.191172	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.867482	-81.191825	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.866551	-81.190568	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.867824	-81.191274	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.867174	-81.19052	Round 1	Year 2
540810014003017	9214	205050	MTHPWVTN	37.866734	-81.191153	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.86661	-81.193063	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865481	-81.193929	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865906	-81.193201	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865071	-81.191981	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865006	-81.191701	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866746	-81.192459	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866274	-81.193405	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865652	-81.193891	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866726	-81.191865	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866194	-81.191046	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.86557	-81.191041	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.867054	-81.19259	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.86684	-81.193262	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865444	-81.191726	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865016	-81.191202	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.867301	-81.192999	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866771	-81.192793	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866744	-81.192284	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865211	-81.192559	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866125	-81.192461	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865456	-81.194065	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.867357	-81.192333	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.86644	-81.19325	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865852	-81.190941	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865384	-81.191086	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.867054	-81.193092	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.865561	-81.193455	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866861	-81.193215	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866789	-81.193248	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866806	-81.193205	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866834	-81.193221	Round 1	Year 2
540810014003018	9214	205050	MTHPWVTN	37.866555	-81.192248	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.863456	-81.196321	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.863236	-81.196655	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.86262	-81.196062	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.863579	-81.196155	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.862331	-81.196195	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.863086	-81.196853	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.862006	-81.196569	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.862267	-81.196313	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.863707	-81.19599	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.862062	-81.196903	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.862146	-81.196393	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.86333	-81.196444	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.862171	-81.196592	Round 1	Year 2
540810014003021	9214	205050	MTHPWVTN	37.863408	-81.195663	Round 1	Year 2
540810014003022	9214	205050	MTHPWVTN	37.862353	-81.198522	Round 1	Year 2
540810014003022	9214	205050	MTHPWVTN	37.86231	-81.199787	Round 1	Year 2
540810014003022	9214	205050	MTHPWVTN	37.862744	-81.199364	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855068	-81.198967	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.860745	-81.197614	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855302	-81.198626	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.854505	-81.198804	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.854428	-81.198407	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.853802	-81.198199	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856843	-81.198931	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.857673	-81.200532	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.854207	-81.198357	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.858225	-81.200097	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.860709	-81.198398	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.853896	-81.198258	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.854012	-81.198285	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.859359	-81.198231	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.854796	-81.198548	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.860294	-81.197389	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855316	-81.198632	Round 1	Year 2

540810014003028	9214	205050	MTHPWVTN	37.855222	-81.198661	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855314	-81.1986	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.85525	-81.19859	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855376	-81.198597	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855242	-81.198666	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855358	-81.198641	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855228	-81.198625	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855443	-81.198659	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.853479	-81.198025	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.858725	-81.20765	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.859477	-81.210269	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.862364	-81.211517	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.862114	-81.210723	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.860109	-81.209691	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.858994	-81.220459	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.865365	-81.214652	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.862016	-81.209631	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856033	-81.207317	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.859809	-81.210482	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.858361	-81.209548	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.863531	-81.213335	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.862333	-81.213504	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.861286	-81.211251	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.857275	-81.207705	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.85567	-81.206028	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855272	-81.20635	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.862814	-81.211767	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.86229	-81.215352	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.861525	-81.212102	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.8599	-81.210213	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.859681	-81.208764	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.857013	-81.202496	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856062	-81.204562	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.863957	-81.212945	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.860783	-81.217018	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.858391	-81.209081	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.861929	-81.21189	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.859393	-81.209444	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855958	-81.20677	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.859693	-81.219823	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.858936	-81.209711	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.859674	-81.210839	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.859513	-81.208642	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856986	-81.207556	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.859599	-81.20999	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.861398	-81.21178	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.858627	-81.220828	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.857991	-81.207855	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.85347	-81.200186	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.862868	-81.214596	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.861578	-81.211108	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.859886	-81.219938	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.858863	-81.219354	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.862242	-81.214993	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.853343	-81.201134	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.860732	-81.210554	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856839	-81.201363	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.853329	-81.198874	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856407	-81.202253	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856257	-81.205958	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856387	-81.202276	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856237	-81.205982	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856455	-81.202231	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856304	-81.20605	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856413	-81.202234	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856264	-81.206	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.864918	-81.214085	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.856479	-81.206921	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.858787	-81.209517	Round 1	Year 2
540810014003028	9214	205050	MTHPWVTN	37.855872	-81.20532	Round 1	Year 2
540810014003032	9214	205050	MTHPWVTN	37.859344	-81.218636	Round 1	Year 2
540810014003032	9214	205050	MTHPWVTN	37.859672	-81.218357	Round 1	Year 2
540810014003032	9214	205050	MTHPWVTN	37.859132	-81.218909	Round 1	Year 2
540810014003032	9214	205050	MTHPWVTN	37.859852	-81.218308	Round 1	Year 2
540810014003032	9214	205050	MTHPWVTN	37.859814	-81.218085	Round 1	Year 2
540810014003033	9214	205050	MTHPWVTN	37.861356	-81.213162	Round 1	Year 2
540810014003033	9214	205050	MTHPWVTN	37.861263	-81.212871	Round 1	Year 2
540810014003034	9214	205050	MTHPWVTN	37.857498	-81.198427	Round 1	Year 2
540810014003034	9214	205050	MTHPWVTN	37.857152	-81.1985	Round 1	Year 2
540810014003034	9214	205050	MTHPWVTN	37.857849	-81.198198	Round 1	Year 2
540810014003034	9214	205050	MTHPWVTN	37.858015	-81.198107	Round 1	Year 2
540810014003034	9214	205050	MTHPWVTN	37.857343	-81.198437	Round 1	Year 2
540810014003034	9214	205050	MTHPWVTN	37.857622	-81.198312	Round 1	Year 2
540810014003035	9214	205050	MTHPWVTN	37.861389	-81.214653	Round 1	Year 2
540810014003036	9214	205050	MTHPWVTN	37.854595	-81.202896	Round 1	Year 2
540810014003036	9214	205050	MTHPWVTN	37.854408	-81.204707	Round 1	Year 2
540810014003036	9214	205050	MTHPWVTN	37.853911	-81.204358	Round 1	Year 2
540810014003036	9214	205050	MTHPWVTN	37.85575	-81.203649	Round 1	Year 2
540810014003036	9214	205050	MTHPWVTN	37.854156	-81.204341	Round 1	Year 2
540810014003036	9214	205050	MTHPWVTN	37.855295	-81.203221	Round 1	Year 2
540810014003037	9214	205050	MTHPWVTN	37.861149	-81.212025	Round 1	Year 2
540810014003037	9214	205050	MTHPWVTN	37.861114	-81.21219	Round 1	Year 2
540810014003038	9214	205050	MTHPWVTN	37.86121	-81.216428	Round 1	Year 2
540810014003040	9214	205050	MTHPWVTN	37.85931	-81.21061	Round 1	Year 2
540810014003040	9214	205050	MTHPWVTN	37.858031	-81.209581	Round 1	Year 2
540810014003041	9214	205050	MTHPWVTN	37.857526	-81.209271	Round 1	Year 2
540810014003041	9214	205050	MTHPWVTN	37.856195	-81.208073	Round 1	Year 2
540810014003041	9214	205050	MTHPWVTN	37.857519	-81.209036	Round 1	Year 2

540810014003046	9214	205050	MTHPWVTN	37.854163	-81.20569	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.852982	-81.202752	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853507	-81.203979	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853262	-81.204322	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854775	-81.206033	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853593	-81.205018	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853358	-81.204673	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853968	-81.205376	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.85347	-81.204863	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853105	-81.203558	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854608	-81.205957	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853631	-81.203625	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853257	-81.202225	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.85317	-81.203892	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853048	-81.203228	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854352	-81.206036	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853537	-81.202349	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854099	-81.205499	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853721	-81.205152	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.85423	-81.205888	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854302	-81.205982	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854186	-81.205822	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.85415	-81.20562	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854072	-81.205449	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.85391	-81.205319	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853665	-81.205093	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853548	-81.204957	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.85342	-81.204789	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853322	-81.204614	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.85324	-81.204244	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854709	-81.205894	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854788	-81.206046	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853622	-81.203569	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853466	-81.203936	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854677	-81.205962	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854843	-81.206066	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853636	-81.20359	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853453	-81.203922	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854668	-81.205928	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854833	-81.206087	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853615	-81.203553	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853499	-81.20393	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854666	-81.205945	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.854815	-81.206053	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853623	-81.203565	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.853504	-81.203936	Round 1	Year 2
540810014003046	9214	205050	MTHPWVTN	37.855202	-81.204874	Round 1	Year 2
540810014003047	9214	205050	MTHPWVTN	37.852625	-81.200063	Round 1	Year 2
540810014003047	9214	205050	MTHPWVTN	37.852343	-81.199604	Round 1	Year 2
540810014003047	9214	205050	MTHPWVTN	37.852604	-81.198664	Round 1	Year 2
540810014003047	9214	205050	MTHPWVTN	37.852305	-81.199191	Round 1	Year 2
540810014003047	9214	205050	MTHPWVTN	37.852672	-81.197965	Round 1	Year 2
540810014003048	9214	205050	MTHPWVTN	37.858137	-81.220272	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859645	-81.21587	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859299	-81.216382	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859154	-81.215571	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858439	-81.214856	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.857541	-81.209937	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.854631	-81.208623	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85189	-81.200065	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851127	-81.203285	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859847	-81.216134	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859557	-81.215779	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858661	-81.214195	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859742	-81.216015	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859231	-81.21728	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85877	-81.214962	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.857345	-81.219025	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.852093	-81.202307	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851674	-81.211472	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851251	-81.212969	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859516	-81.214978	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859314	-81.217834	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85919	-81.215164	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.852703	-81.203407	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85199	-81.203237	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858383	-81.215223	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851867	-81.199764	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.850925	-81.202582	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859531	-81.214761	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858992	-81.217123	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858788	-81.216004	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85222	-81.202748	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.850798	-81.202169	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.849903	-81.202928	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859511	-81.215146	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858879	-81.218157	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858486	-81.214108	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858143	-81.213949	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851197	-81.199906	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859489	-81.216454	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858824	-81.214356	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85874	-81.212505	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858423	-81.215038	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858279	-81.214022	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.857887	-81.210113	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.857615	-81.213871	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851357	-81.202459	Round 1	Year 2

540810014004000	9214	205050	MTHPWVTN	37.850405	-81.203662	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859628	-81.216594	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859145	-81.214902	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858799	-81.214769	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.8587	-81.216981	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.850844	-81.203549	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.850229	-81.203753	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.860171	-81.21571	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858651	-81.210733	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858152	-81.215337	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.856799	-81.209335	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.853926	-81.206761	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851822	-81.21037	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.850695	-81.203296	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859345	-81.211307	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858767	-81.211425	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85156	-81.198535	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.850493	-81.202263	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.860459	-81.215403	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859308	-81.216823	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859187	-81.21452	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858731	-81.215407	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858453	-81.214507	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85195	-81.200374	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851469	-81.202994	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.860265	-81.215836	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859484	-81.215538	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85882	-81.214601	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858405	-81.216451	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.857858	-81.213636	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.857207	-81.209845	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.853613	-81.208776	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.852887	-81.204447	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85245	-81.210558	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851882	-81.199867	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.850159	-81.202808	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859444	-81.21749	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859056	-81.216011	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858373	-81.215736	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858205	-81.21039	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.857388	-81.216825	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.850832	-81.199682	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.860489	-81.214982	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859519	-81.217066	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858529	-81.215798	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858146	-81.215561	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.852706	-81.203724	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851222	-81.202178	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.850635	-81.202864	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.86037	-81.215507	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85969	-81.216857	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859496	-81.215349	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859175	-81.215367	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858755	-81.215183	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858449	-81.214713	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.857912	-81.217657	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.856662	-81.216098	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851999	-81.203988	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851144	-81.199324	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.860915	-81.213	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859665	-81.211459	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858814	-81.216502	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858725	-81.210796	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858248	-81.218379	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.854313	-81.207535	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.853003	-81.209628	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851918	-81.199013	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.850945	-81.200461	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.850277	-81.202395	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859561	-81.217595	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859132	-81.216665	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.858668	-81.217501	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851861	-81.211283	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851925	-81.200185	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851962	-81.200305	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851951	-81.200402	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851939	-81.200421	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.852031	-81.203121	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851969	-81.20324	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.852008	-81.203303	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851901	-81.200187	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851998	-81.200271	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851976	-81.200335	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851969	-81.200473	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851967	-81.203139	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851964	-81.20317	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.852017	-81.203257	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851953	-81.200272	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851958	-81.200329	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851925	-81.200418	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851965	-81.200463	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851946	-81.203136	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.852001	-81.203234	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851958	-81.203303	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851945	-81.200224	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851946	-81.200292	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851949	-81.200381	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851946	-81.20045	Round 1	Year 2

540810014004000	9214	205050	MTHPWVTN	37.851994	-81.203126	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.85199	-81.203215	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851982	-81.203304	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.859961	-81.21625	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.852039	-81.210088	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.851528	-81.202496	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.852414	-81.209128	Round 1	Year 2
540810014004000	9214	205050	MTHPWVTN	37.853992	-81.206956	Round 1	Year 2
540810014004001	9214	205050	MTHPWVTN	37.850258	-81.20314	Round 1	Year 2
540810014004001	9214	205050	MTHPWVTN	37.849733	-81.203401	Round 1	Year 2
540810014004001	9214	205050	MTHPWVTN	37.85008	-81.203228	Round 1	Year 2
540810014004001	9214	205050	MTHPWVTN	37.849901	-81.203313	Round 1	Year 2
540810014004001	9214	205050	MTHPWVTN	37.850313	-81.203318	Round 1	Year 2
540810014004001	9214	205050	MTHPWVTN	37.849981	-81.203481	Round 1	Year 2
540810014004001	9214	205050	MTHPWVTN	37.849785	-81.203576	Round 1	Year 2
540810014004001	9214	205050	MTHPWVTN	37.85014	-81.203403	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.647847	-80.189951	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.643202	-80.211681	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.639699	-80.201944	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.634488	-80.202356	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.62815	-80.20565	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.625186	-80.201627	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.6265	-80.200492	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.628255	-80.204588	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.628904	-80.20489	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.629339	-80.205195	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.629849	-80.205502	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.630292	-80.204979	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.631216	-80.205111	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.622176	-80.218723	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.619079	-80.222027	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.617921	-80.222058	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.617573	-80.226703	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.639651	-80.212082	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.628569	-80.206551	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.617853	-80.222629	Round 1	Year 2
540839659002145	9214	205050	RKCVWVAA	38.612368	-80.218286	Round 1	Year 2
540839659002146	9214	205050	RKCVWVAA	38.620608	-80.222503	Round 1	Year 2
540839659002146	9214	205050	RKCVWVAA	38.619014	-80.222578	Round 1	Year 2
540839659002147	9214	205050	RKCVWVAA	38.653682	-80.210289	Round 1	Year 2
540839659002147	9214	205050	RKCVWVAA	38.653383	-80.210214	Round 1	Year 2
540839659002147	9214	205050	RKCVWVAA	38.652705	-80.210778	Round 1	Year 2
540839659002147	9214	205050	RKCVWVAA	38.652011	-80.211688	Round 1	Year 2
540839659002148	9214	205050	RKCVWVAA	38.621263	-80.223022	Round 1	Year 2
540839659002149	9214	205050	RKCVWVAA	38.628236	-80.219287	Round 1	Year 2
540839659002149	9214	205050	RKCVWVAA	38.630512	-80.22098	Round 1	Year 2
540839659002149	9214	205050	RKCVWVAA	38.626323	-80.220541	Round 1	Year 2
540839659002149	9214	205050	RKCVWVAA	38.622467	-80.221617	Round 1	Year 2
540839659002149	9214	205050	RKCVWVAA	38.622742	-80.223766	Round 1	Year 2
540839659002149	9214	205050	RKCVWVAA	38.622611	-80.220664	Round 1	Year 2
540839659002152	9214	205050	RKCVWVAA	38.644357	-80.214091	Round 1	Year 2
540839659002153	9214	205050	RKCVWVAA	38.657181	-80.200451	Round 1	Year 2
540839659002153	9214	205050	RKCVWVAA	38.658495	-80.202149	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656047	-80.212	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.655947	-80.21157	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.65632	-80.211754	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656224	-80.210931	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656461	-80.211163	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656751	-80.211327	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656852	-80.211855	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.65624	-80.212149	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.657167	-80.212875	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.657462	-80.213106	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.657673	-80.21332	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.658141	-80.213728	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.658542	-80.214101	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.659279	-80.214567	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.659777	-80.214878	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.660706	-80.21613	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656734	-80.20676	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656661	-80.206994	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656594	-80.207492	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656486	-80.207934	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656313	-80.20845	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656198	-80.208786	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656414	-80.209367	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656153	-80.208896	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656046	-80.209359	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656336	-80.20976	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.656191	-80.210094	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.655895	-80.209814	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.655802	-80.210127	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.655666	-80.210509	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.655632	-80.210761	Round 1	Year 2
540839659002154	9214	205050	RKCVWVAA	38.655584	-80.211061	Round 1	Year 2
540839659002172	9214	205050	RKCVWVAA	38.655301	-80.213973	Round 1	Year 2
540839659002172	9214	205050	RKCVWVAA	38.654441	-80.212581	Round 1	Year 2
540839659002172	9214	205050	RKCVWVAA	38.652382	-80.212783	Round 1	Year 2
540839659002172	9214	205050	RKCVWVAA	38.652104	-80.212929	Round 1	Year 2
540839659002172	9214	205050	RKCVWVAA	38.651868	-80.21367	Round 1	Year 2
540839659002172	9214	205050	RKCVWVAA	38.651312	-80.214279	Round 1	Year 2
540839659002172	9214	205050	RKCVWVAA	38.650883	-80.214706	Round 1	Year 2
540839659002172	9214	205050	RKCVWVAA	38.650727	-80.214863	Round 1	Year 2
540839659002172	9214	205050	RKCVWVAA	38.638303	-80.218147	Round 1	Year 2
540839659002172	9214	205050	RKCVWVAA	38.640266	-80.216802	Round 1	Year 2
540839659002173	9214	205050	RKCVWVAA	38.649672	-80.214167	Round 1	Year 2
540839659002173	9214	205050	RKCVWVAA	38.647917	-80.21441	Round 1	Year 2
540839659002183	9214	205050	RKCVWVAA	38.654026	-80.210201	Round 1	Year 2

540839659002183	9214	205050	RKCVWVAA	38.656401	-80.206117	Round 1	Year 2
540839659002183	9214	205050	RKCVWVAA	38.655678	-80.209528	Round 1	Year 2
540839659002183	9214	205050	RKCVWVAA	38.65532	-80.210579	Round 1	Year 2
540839659002183	9214	205050	RKCVWVAA	38.654915	-80.210477	Round 1	Year 2
540839659002184	9214	205050	RKCVWVAA	38.653963	-80.210713	Round 1	Year 2
540839659002184	9214	205050	RKCVWVAA	38.653742	-80.210793	Round 1	Year 2
540839659002184	9214	205050	RKCVWVAA	38.653567	-80.21061	Round 1	Year 2
540839659002184	9214	205050	RKCVWVAA	38.653433	-80.210597	Round 1	Year 2
540839659002184	9214	205050	RKCVWVAA	38.654598	-80.211254	Round 1	Year 2
540839659002184	9214	205050	RKCVWVAA	38.654979	-80.211408	Round 1	Year 2
540839659002184	9214	205050	RKCVWVAA	38.655123	-80.211225	Round 1	Year 2
540839659002184	9214	205050	RKCVWVAA	38.655044	-80.21081	Round 1	Year 2
540839659002184	9214	205050	RKCVWVAA	38.654894	-80.210821	Round 1	Year 2
540839659002185	9214	205050	RKCVWVAA	38.653074	-80.211002	Round 1	Year 2
540839663002171	9214	205050	EKNSWVDV	38.910919	-79.703054	Round 1	Year 2
540839663002171	9214	205050	EKNSWVDV	38.911071	-79.701948	Round 1	Year 2
540839663002174	9214	205050	EKNSWVDV	38.910095	-79.700495	Round 1	Year 2
540839663002174	9214	205050	EKNSWVDV	38.910854	-79.701356	Round 1	Year 2
540839663002175	9214	205050	EKNSWVDV	38.914301	-79.68764	Round 1	Year 2
540839663002175	9214	205050	EKNSWVDV	38.909967	-79.693079	Round 1	Year 2
540839663002175	9214	205050	EKNSWVDV	38.911039	-79.691213	Round 1	Year 2
540839663002175	9214	205050	EKNSWVDV	38.911149	-79.69124	Round 1	Year 2
540839663002175	9214	205050	EKNSWVDV	38.91261	-79.688531	Round 1	Year 2
540839663002175	9214	205050	EKNSWVDV	38.912539	-79.688542	Round 1	Year 2
540839663002176	9214	205050	EKNSWVDV	38.91126	-79.726909	Round 1	Year 2
540839663002176	9214	205050	EKNSWVDV	38.911547	-79.725873	Round 1	Year 2
540839663002180	9214	205050	EKNSWVDV	38.908033	-79.697297	Round 1	Year 2
540839663002180	9214	205050	EKNSWVDV	38.908102	-79.697027	Round 1	Year 2
540839663002182	9214	205050	EKNSWVDV	38.909204	-79.71361	Round 1	Year 2
540839663002182	9214	205050	EKNSWVDV	38.908962	-79.713992	Round 1	Year 2
540839663002182	9214	205050	EKNSWVDV	38.909543	-79.713337	Round 1	Year 2
540839663002182	9214	205050	EKNSWVDV	38.910028	-79.71173	Round 1	Year 2
540839663002182	9214	205050	EKNSWVDV	38.910053	-79.712341	Round 1	Year 2
540839663002182	9214	205050	EKNSWVDV	38.910109	-79.712678	Round 1	Year 2
540839663003001	9214	205050	EKNSWVDV	38.905623	-79.697362	Round 1	Year 2
540839663003077	9214	205050	EKNSWVDV	38.90905	-79.725684	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.908213	-79.73447	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.909435	-79.727183	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.909728	-79.727822	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.909758	-79.728387	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.909818	-79.728766	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.909883	-79.729656	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.909415	-79.72962	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.90927	-79.730047	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.908555	-79.729546	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.909464	-79.730909	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.908376	-79.732042	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.90825	-79.732492	Round 1	Year 2
540839663003078	9214	205050	EKNSWVDV	38.908378	-79.733084	Round 1	Year 2
540839663003079	9214	205050	EKNSWVDV	38.908868	-79.732576	Round 1	Year 2
540839663003079	9214	205050	EKNSWVDV	38.908764	-79.733324	Round 1	Year 2
540839663003081	9214	205050	EKNSWVDV	38.909247	-79.731683	Round 1	Year 2
540839663003081	9214	205050	EKNSWVDV	38.909159	-79.732119	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.90815	-79.717045	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.908586	-79.717635	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.908871	-79.718477	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.909084	-79.718874	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.909308	-79.718701	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.90951	-79.718957	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.90907	-79.719292	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.90952	-79.71915	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.90964	-79.720133	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.909646	-79.719815	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.911215	-79.724013	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.910043	-79.721035	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.909288	-79.735938	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.909762	-79.735847	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.910182	-79.735571	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.910228	-79.735015	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.910577	-79.734369	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.910503	-79.735089	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.910902	-79.733549	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.910934	-79.733296	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.910989	-79.732599	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.911172	-79.731743	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.911239	-79.731476	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.911552	-79.731212	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.910892	-79.729952	Round 1	Year 2
540839663003084	9214	205050	EKNSWVDV	38.910567	-79.729667	Round 1	Year 2
540839663003085	9214	205050	EKNSWVDV	38.910544	-79.731766	Round 1	Year 2
540839663003085	9214	205050	EKNSWVDV	38.910762	-79.731566	Round 1	Year 2
540839663003088	9214	205050	EKNSWVDV	38.910816	-79.720258	Round 1	Year 2
540839663003088	9214	205050	EKNSWVDV	38.911032	-79.720582	Round 1	Year 2
540839663003089	9214	205050	EKNSWVDV	38.910025	-79.735209	Round 1	Year 2
540839663003089	9214	205050	EKNSWVDV	38.910221	-79.734221	Round 1	Year 2
540839663003090	9214	205050	EKNSWVDV	38.910269	-79.730291	Round 1	Year 2
540839663003090	9214	205050	EKNSWVDV	38.910139	-79.731722	Round 1	Year 2
540839663003091	9214	205050	EKNSWVDV	38.910302	-79.733863	Round 1	Year 2
540839663003091	9214	205050	EKNSWVDV	38.910396	-79.733234	Round 1	Year 2
540839663003091	9214	205050	EKNSWVDV	38.91042	-79.731995	Round 1	Year 2
540839663003091	9214	205050	EKNSWVDV	38.910408	-79.732264	Round 1	Year 2
540839663003091	9214	205050	EKNSWVDV	38.910327	-79.73267	Round 1	Year 2
540839663003091	9214	205050	EKNSWVDV	38.910103	-79.733558	Round 1	Year 2
540839663003092	9214	205050	EKNSWVDV	38.909839	-79.722132	Round 1	Year 2
540839663003092	9214	205050	EKNSWVDV	38.909886	-79.722606	Round 1	Year 2
540839663003092	9214	205050	EKNSWVDV	38.90995	-79.723037	Round 1	Year 2
540839663003092	9214	205050	EKNSWVDV	38.909999	-79.723377	Round 1	Year 2
540839663003092	9214	205050	EKNSWVDV	38.910192	-79.724376	Round 1	Year 2

540839663003092	9214	205050	EKNSWVDV	38.90997	-79.725185	Round 1	Year 2
540839663003092	9214	205050	EKNSWVDV	38.910071	-79.725882	Round 1	Year 2
540839663003092	9214	205050	EKNSWVDV	38.909994	-79.727152	Round 1	Year 2
540839663003093	9214	205050	EKNSWVDV	38.908568	-79.721104	Round 1	Year 2
540839663003093	9214	205050	EKNSWVDV	38.909253	-79.720734	Round 1	Year 2
540839663003093	9214	205050	EKNSWVDV	38.90929	-79.724948	Round 1	Year 2
540839663003094	9214	205050	EKNSWVDV	38.909348	-79.734177	Round 1	Year 2
540839663003094	9214	205050	EKNSWVDV	38.909416	-79.734506	Round 1	Year 2
540839663003094	9214	205050	EKNSWVDV	38.909567	-79.73484	Round 1	Year 2
540839663003094	9214	205050	EKNSWVDV	38.909535	-79.735003	Round 1	Year 2
540839663003094	9214	205050	EKNSWVDV	38.909525	-79.735214	Round 1	Year 2
540839663003094	9214	205050	EKNSWVDV	38.909489	-79.735495	Round 1	Year 2
540839663003095	9214	205050	EKNSWVDV	38.909827	-79.72068	Round 1	Year 2
540839663003128	9214	205050	EKNSWVDV	38.883943	-79.775694	Round 1	Year 2
540839663003128	9214	205050	EKNSWVDV	38.885349	-79.7752	Round 1	Year 2
540839663003130	9214	205050	EKNSWVDV	38.881419	-79.777101	Round 1	Year 2
540839663003130	9214	205050	EKNSWVDV	38.881629	-79.776826	Round 1	Year 2
540839663003130	9214	205050	EKNSWVDV	38.881806	-79.776823	Round 1	Year 2
540839663003130	9214	205050	EKNSWVDV	38.882145	-79.776742	Round 1	Year 2
540839663003131	9214	205050	EKNSWVDV	38.886565	-79.800362	Round 1	Year 2
540839663003132	9214	205050	EKNSWVDV	38.886717	-79.798936	Round 1	Year 2
540839663003142	9214	205050	EKNSWVDV	38.908336	-79.699449	Round 1	Year 2
540839663003143	9214	205050	EKNSWVDV	38.911543	-79.70579	Round 1	Year 2
540839663003143	9214	205050	EKNSWVDV	38.91125	-79.705502	Round 1	Year 2
540839663003143	9214	205050	EKNSWVDV	38.910896	-79.705239	Round 1	Year 2
540839663003143	9214	205050	EKNSWVDV	38.910566	-79.704654	Round 1	Year 2
540839663003143	9214	205050	EKNSWVDV	38.910846	-79.70503	Round 1	Year 2
540839663003143	9214	205050	EKNSWVDV	38.910593	-79.705591	Round 1	Year 2
540839663003144	9214	205050	EKNSWVDV	38.911815	-79.706562	Round 1	Year 2
540839663003144	9214	205050	EKNSWVDV	38.911821	-79.706432	Round 1	Year 2
540839663003144	9214	205050	EKNSWVDV	38.911281	-79.707057	Round 1	Year 2
540839663003144	9214	205050	EKNSWVDV	38.911343	-79.706935	Round 1	Year 2
540839663003145	9214	205050	EKNSWVDV	38.911374	-79.707959	Round 1	Year 2
540839663003145	9214	205050	EKNSWVDV	38.911183	-79.708429	Round 1	Year 2
540839663003145	9214	205050	EKNSWVDV	38.911151	-79.708566	Round 1	Year 2
540839663003145	9214	205050	EKNSWVDV	38.911122	-79.708622	Round 1	Year 2
540839663003145	9214	205050	EKNSWVDV	38.911085	-79.708762	Round 1	Year 2
540839663003147	9214	205050	EKNSWVDV	38.911104	-79.707642	Round 1	Year 2
540839663003149	9214	205050	EKNSWVDV	38.910571	-79.706622	Round 1	Year 2
540839663003149	9214	205050	EKNSWVDV	38.910238	-79.707212	Round 1	Year 2
540839663003149	9214	205050	EKNSWVDV	38.909889	-79.707996	Round 1	Year 2
540839663003149	9214	205050	EKNSWVDV	38.909945	-79.708554	Round 1	Year 2
540839663003151	9214	205050	EKNSWVDV	38.910315	-79.708869	Round 1	Year 2
540839663003151	9214	205050	EKNSWVDV	38.909647	-79.70936	Round 1	Year 2
540839663003152	9214	205050	EKNSWVDV	38.909115	-79.710617	Round 1	Year 2
540839663003152	9214	205050	EKNSWVDV	38.908822	-79.711401	Round 1	Year 2
540839663003152	9214	205050	EKNSWVDV	38.908437	-79.71203	Round 1	Year 2
540839663003152	9214	205050	EKNSWVDV	38.910113	-79.710614	Round 1	Year 2
540839663003153	9214	205050	EKNSWVDV	38.906811	-79.713431	Round 1	Year 2
540839663003154	9214	205050	EKNSWVDV	38.909767	-79.708233	Round 1	Year 2
540839663003154	9214	205050	EKNSWVDV	38.909391	-79.709018	Round 1	Year 2
540839663003260	9214	205050	EKNSWVDV	38.909726	-79.723609	Round 1	Year 2
540839663003261	9214	205050	EKNSWVDV	38.909489	-79.72359	Round 1	Year 2
540839663003262	9214	205050	EKNSWVDV	38.90721	-79.697438	Round 1	Year 2
540839663003263	9214	205050	EKNSWVDV	38.907814	-79.698567	Round 1	Year 2
540839663003264	9214	205050	EKNSWVDV	38.908044	-79.698682	Round 1	Year 2
540839663003265	9214	205050	EKNSWVDV	38.907427	-79.695132	Round 1	Year 2
540839663003265	9214	205050	EKNSWVDV	38.907167	-79.696816	Round 1	Year 2
540839663003265	9214	205050	EKNSWVDV	38.907175	-79.696681	Round 1	Year 2
540839663003265	9214	205050	EKNSWVDV	38.90716	-79.69637	Round 1	Year 2
540839663003265	9214	205050	EKNSWVDV	38.907257	-79.696243	Round 1	Year 2
540839663003265	9214	205050	EKNSWVDV	38.907361	-79.695952	Round 1	Year 2
540839663003267	9214	205050	EKNSWVDV	38.909514	-79.733684	Round 1	Year 2
540839663003267	9214	205050	EKNSWVDV	38.910065	-79.731987	Round 1	Year 2
540839663003267	9214	205050	EKNSWVDV	38.909952	-79.732509	Round 1	Year 2
540839663003267	9214	205050	EKNSWVDV	38.909885	-79.73266	Round 1	Year 2
540839663003267	9214	205050	EKNSWVDV	38.909879	-79.732955	Round 1	Year 2
540839663003267	9214	205050	EKNSWVDV	38.909782	-79.733207	Round 1	Year 2
540839663003267	9214	205050	EKNSWVDV	38.909714	-79.733411	Round 1	Year 2
540839664003002	9214	205050	EKNSWVDV	38.868893	-79.7979	Round 1	Year 2
540839664003002	9214	205050	EKNSWVDV	38.868581	-79.797737	Round 1	Year 2
540839664003002	9214	205050	EKNSWVDV	38.867765	-79.797416	Round 1	Year 2
540839664003003	9214	205050	EKNSWVDV	38.873839	-79.798448	Round 1	Year 2
540839664003003	9214	205050	EKNSWVDV	38.873548	-79.798496	Round 1	Year 2
540839664003003	9214	205050	EKNSWVDV	38.873294	-79.798527	Round 1	Year 2
540839664003003	9214	205050	EKNSWVDV	38.872108	-79.79895	Round 1	Year 2
540839664003003	9214	205050	EKNSWVDV	38.87096	-79.798823	Round 1	Year 2
540839664003003	9214	205050	EKNSWVDV	38.870303	-79.799117	Round 1	Year 2
540839664003003	9214	205050	EKNSWVDV	38.874764	-79.798386	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.271046	-80.916266	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.271235	-80.915695	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.270083	-80.916526	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.270004	-80.919983	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.269797	-80.918826	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.269852	-80.916774	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.271418	-80.91561	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.270962	-80.915776	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.271976	-80.915354	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.269855	-80.919196	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.269797	-80.919544	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.270756	-80.915669	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.271002	-80.915631	Round 1	Year 2
540859623001094	9214	205050	PNBOWVPM	39.269926	-80.916665	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.274072	-80.914333	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.273491	-80.914144	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.271221	-80.914348	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.273621	-80.914164	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.270855	-80.914271	Round 1	Year 2

540859623001095	9214	205050	PNBOWVPM	39.27261	-80.914394	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.272841	-80.914308	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.274379	-80.914347	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.272003	-80.913895	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.274681	-80.914178	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.273097	-80.913809	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.271412	-80.914305	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.273506	-80.91392	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.270763	-80.914104	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.27131	-80.914226	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.274158	-80.914391	Round 1	Year 2
540859623001095	9214	205050	PNBOWVPM	39.270758	-80.914323	Round 1	Year 2
540879628003014	9214	205050	SPNCWVSR	38.808543	-81.277625	Round 1	Year 2
540879628003014	9214	205050	SPNCWVSR	38.811468	-81.27465	Round 1	Year 2
540879628003014	9214	205050	SPNCWVSR	38.804706	-81.285896	Round 1	Year 2
540879628003014	9214	205050	SPNCWVSR	38.807099	-81.279093	Round 1	Year 2
540879628003014	9214	205050	SPNCWVSR	38.807756	-81.284727	Round 1	Year 2
540879628003014	9214	205050	SPNCWVSR	38.811865	-81.276273	Round 1	Year 2
540879628003014	9214	205050	SPNCWVSR	38.806927	-81.284464	Round 1	Year 2
540879628003014	9214	205050	SPNCWVSR	38.80733	-81.278913	Round 1	Year 2
540879628003014	9214	205050	SPNCWVSR	38.808556	-81.27788	Round 1	Year 2
540879628003014	9214	205050	SPNCWVSR	38.806509	-81.283498	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.782744	-81.303501	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.792816	-81.307584	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.781935	-81.303692	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.792169	-81.307071	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.790957	-81.305257	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.785242	-81.300839	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.792658	-81.306642	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.792339	-81.308687	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.783807	-81.302635	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.791949	-81.307199	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.788143	-81.299334	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.785272	-81.306482	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.783592	-81.302873	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.791174	-81.302317	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.792397	-81.306509	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.78467	-81.301569	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.78338	-81.303596	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.782428	-81.303629	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.783527	-81.303874	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.790479	-81.304631	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.788276	-81.299334	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.791175	-81.302162	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.779933	-81.30463	Round 1	Year 2
540879628003024	9214	205050	SPNCWVSR	38.785343	-81.300817	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.801059	-81.297346	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.794711	-81.304811	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.801646	-81.296537	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.79561	-81.303506	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.794542	-81.305166	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.796953	-81.302905	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.800816	-81.29925	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.795349	-81.304008	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.801355	-81.296573	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.794342	-81.305341	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.801674	-81.299961	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.795085	-81.304309	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.793801	-81.306431	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.800665	-81.298254	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.798053	-81.299541	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.794936	-81.304551	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.793374	-81.307364	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.793255	-81.308007	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.80755	-81.294436	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.801367	-81.299701	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.808003	-81.294168	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.804874	-81.289819	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.804449	-81.300069	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.801486	-81.296586	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.800181	-81.299622	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.79459	-81.305443	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.802113	-81.296165	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.793396	-81.307216	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.807092	-81.293678	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.794677	-81.305343	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.807021	-81.294405	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.806739	-81.294167	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.803076	-81.302289	Round 1	Year 2
540879628003030	9214	205050	SPNCWVSR	38.807341	-81.294331	Round 1	Year 2
540879628003035	9214	205050	SPNCWVSR	38.812611	-81.291795	Round 1	Year 2
540879628003035	9214	205050	SPNCWVSR	38.813509	-81.293708	Round 1	Year 2
540879628003035	9214	205050	SPNCWVSR	38.813099	-81.291683	Round 1	Year 2
540879628003036	9214	205050	SPNCWVSR	38.815063	-81.292131	Round 1	Year 2
540879628003036	9214	205050	SPNCWVSR	38.815136	-81.292386	Round 1	Year 2
540879628003037	9214	205050	SPNCWVSR	38.824451	-81.299139	Round 1	Year 2
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540879628003037	9214	205050	SPNCWVSR	38.825297	-81.299367	Round 1	Year 2
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540879628003050	9214	205050	SPNCWVSR	38.77966	-81.30444	Round 1	Year 2
540879628003052	9214	205050	SPNCWVSR	38.816882	-81.293715	Round 1	Year 2
540879628003052	9214	205050	SPNCWVSR	38.816546	-81.293494	Round 1	Year 2
540879628003052	9214	205050	SPNCWVSR	38.819437	-81.297048	Round 1	Year 2
540879628003052	9214	205050	SPNCWVSR	38.818423	-81.296149	Round 1	Year 2
540879629002017	9214	205050	RPLYWVAB	38.727826	-81.533725	Round 1	Year 2
540879629002017	9214	205050	RPLYWVAB	38.727843	-81.533712	Round 1	Year 2
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540879629005000	9214	205050	CLNDWVPC	38.570765	-81.344137	Round 1	Year 2

540879629005000	9214	205050	CLNDWVPC	38.565312	-81.349881	Round 1	Year 2
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540879629005000	9214	205050	CLNDWVPC	38.576261	-81.342902	Round 1	Year 2
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540879629005000	9214	205050	CLNDWVPC	38.558132	-81.34658	Round 1	Year 2
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540879629005000	9214	205050	CLNDWVPC	38.556946	-81.347151	Round 1	Year 2
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540879629005058	9214	205050	CLNDWVPC	38.542799	-81.353024	Round 1	Year 2
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540879629005058	9214	205050	CLNDWVPC	38.541932	-81.355378	Round 1	Year 2
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540879629005058	9214	205050	CLNDWVPC	38.568217	-81.373005	Round 1	Year 2
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540879629005058	9214	205050	CLNDWVPC	38.55453	-81.381415	Round 1	Year 2
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540879629005058	9214	205050	CLNDWVPC	38.555407	-81.357124	Round 1	Year 2
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540879629005058	9214	205050	CLNDWVPC	38.542791	-81.353266	Round 1	Year 2
540879629005058	9214	205050	CLNDWVPC	38.553783	-81.355462	Round 1	Year 2
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540879629005058	9214	205050	CLNDWVPC	38.543247	-81.349964	Round 1	Year 2
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540879629005058	9214	205050	CLNDWVPC	38.557124	-81.358286	Round 1	Year 2
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540879629005058	9214	205050	CLNDWVPC	38.560688	-81.371614	Round 1	Year 2
540879629005058	9214	205050	CLNDWVPC	38.559314	-81.359853	Round 1	Year 2
540879629005058	9214	205050	CLNDWVPC	38.558187	-81.359041	Round 1	Year 2
540879629005058	9214	205050	CLNDWVPC	38.566522	-81.374048	Round 1	Year 2
540879629005058	9214	205050	CLNDWVPC	38.561804	-81.363614	Round 1	Year 2
540879629005058	9214	205050	CLNDWVPC	38.548068	-81.352901	Round 1	Year 2
540879629005058	9214	205050	CLNDWVPC	38.543227	-81.352437	Round 1	Year 2
540879629005059	9214	205050	CLNDWVPC	38.566329	-81.368359	Round 1	Year 2
540879629005059	9214	205050	CLNDWVPC	38.565938	-81.368159	Round 1	Year 2
540879629005059	9214	205050	CLNDWVPC	38.564175	-81.36725	Round 1	Year 2
540879629005059	9214	205050	CLNDWVPC	38.566191	-81.368407	Round 1	Year 2
540879629005059	9214	205050	CLNDWVPC	38.56638	-81.36869	Round 1	Year 2
540879629005059	9214	205050	CLNDWVPC	38.566055	-81.368013	Round 1	Year 2
540879629005062	9214	205050	CLNDWVPC	38.563898	-81.367481	Round 1	Year 2
540879629005065	9214	205050	CLNDWVPC	38.570556	-81.372458	Round 1	Year 2
540879629005065	9214	205050	CLNDWVPC	38.570327	-81.372488	Round 1	Year 2
540879629005065	9214	205050	CLNDWVPC	38.57041	-81.372528	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.545905	-81.387817	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.545526	-81.382855	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.546889	-81.385552	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.54639	-81.38485	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.548087	-81.388611	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.546002	-81.383718	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.546207	-81.383974	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.547003	-81.385567	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.545117	-81.382682	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.544858	-81.382443	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.545221	-81.382539	Round 1	Year 2
540879629005066	9214	205050	CLNDWVPC	38.545409	-81.382929	Round 1	Year 2
540879629005097	9214	205050	CLNDWVPC	38.54215	-81.350026	Round 1	Year 2
540879629005098	9214	205050	CLNDWVPC	38.54197	-81.352618	Round 1	Year 2
540879629005098	9214	205050	CLNDWVPC	38.541495	-81.349759	Round 1	Year 2
540879629005098	9214	205050	CLNDWVPC	38.542105	-81.353096	Round 1	Year 2
540879629005098	9214	205050	CLNDWVPC	38.541875	-81.353574	Round 1	Year 2

540879629005098	9214	205050	CLNDWVPC	38.541852	-81.351998	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.563423	-81.364913	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.56361	-81.365462	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.566466	-81.367581	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.573794	-81.370338	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.572971	-81.370474	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.572553	-81.374211	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.57235	-81.371288	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.566906	-81.368049	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.574197	-81.370192	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.573208	-81.374933	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.571733	-81.371942	Round 1	Year 2
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540879629005099	9214	205050	CLNDWVPC	38.567044	-81.367496	Round 1	Year 2
540879629005099	9214	205050	CLNDWVPC	38.573247	-81.37045	Round 1	Year 2
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540879629005099	9214	205050	CLNDWVPC	38.57127	-81.372013	Round 1	Year 2
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540879629005099	9214	205050	CLNDWVPC	38.567014	-81.367591	Round 1	Year 2
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540879629005099	9214	205050	CLNDWVPC	38.563793	-81.365871	Round 1	Year 2
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540879631004026	9214	205050	CLNDWVPC	38.560222	-81.347608	Round 1	Year 2
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540879631004026	9214	205050	CLNDWVPC	38.555355	-81.346461	Round 1	Year 2
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540879631004026	9214	205050	CLNDWVPC	38.577129	-81.33863	Round 1	Year 2
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540879631004026	9214	205050	CLNDWVPC	38.580896	-81.33922	Round 1	Year 2
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540879631004057	9214	205050	CLNDWVPC	38.54934	-81.337847	Round 1	Year 2
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540879631004059	9214	205050	CLNDWVPC	38.556096	-81.335665	Round 1	Year 2
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540879631004059	9214	205050	CLNDWVPC	38.55449	-81.337116	Round 1	Year 2
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540879631004059	9214	205050	CLNDWVPC	38.554002	-81.337356	Round 1	Year 2
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540879631004061	9214	205050	CLNDWVPC	38.548115	-81.341301	Round 1	Year 2
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540879631004061	9214	205050	CLNDWVPC	38.546806	-81.344236	Round 1	Year 2
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540879631004114	9214	205050	CLNDWVPC	38.540435	-81.325772	Round 1	Year 2
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540879631004114	9214	205050	CLNDWVPC	38.540211	-81.326066	Round 1	Year 2
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540879631004134	9214	205050	CLNDWVPC	38.550662	-81.351348	Round 1	Year 2
540879631004137	9214	205050	CLNDWVPC	38.543624	-81.349043	Round 1	Year 2
540879631004137	9214	205050	CLNDWVPC	38.544733	-81.349483	Round 1	Year 2
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540890005001000	9214	205050	HITNWVMM	37.835929	-80.765021	Round 1	Year 2
540890005001000	9214	205050	HITNWVMM	37.837303	-80.759449	Round 1	Year 2
540890005001000	9214	205050	HITNWVMM	37.837895	-80.757858	Round 1	Year 2
540890005001000	9214	205050	HITNWVMM	37.836087	-80.764873	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.832791	-80.770406	Round 1	Year 2
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540890005001001	9214	205050	HITNWVMM	37.836628	-80.760962	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.825398	-80.761839	Round 1	Year 2
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540890005001001	9214	205050	HITNWVMM	37.825661	-80.767453	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.825708	-80.763974	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.826149	-80.770631	Round 1	Year 2
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540890005001001	9214	205050	HITNWVMM	37.829596	-80.7683	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.829679	-80.774689	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.830269	-80.767967	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.830362	-80.774533	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.831073	-80.775008	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.831197	-80.773772	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.831552	-80.772371	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.831735	-80.77093	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.832482	-80.764658	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.832537	-80.7707	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.834827	-80.754761	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.833099	-80.769285	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.829626	-80.771834	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.828541	-80.773088	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.835981	-80.760053	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.833719	-80.755291	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.833646	-80.769352	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.834048	-80.755442	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.825194	-80.766774	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.825314	-80.76422	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.833792	-80.755161	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.834683	-80.765958	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.828905	-80.774571	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.829615	-80.774434	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.830572	-80.774357	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.831203	-80.774256	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.831193	-80.765076	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.831335	-80.773412	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.831788	-80.762364	Round 1	Year 2

540890005001001	9214	205050	HITNWVMM	37.832097	-80.772296	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.832368	-80.763793	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.832439	-80.763132	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.83265	-80.764678	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.832527	-80.763594	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.832758	-80.770859	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.833558	-80.755919	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.834687	-80.754764	Round 1	Year 2
540890005001001	9214	205050	HITNWVMM	37.831188	-80.774229	Round 1	Year 2
540890005003000	9214	205050	HITNWVMM	37.845838	-80.812504	Round 1	Year 2
540890005003000	9214	205050	HITNWVMM	37.846247	-80.812291	Round 1	Year 2
540890005003000	9214	205050	HITNWVMM	37.844754	-80.812835	Round 1	Year 2
540890005003000	9214	205050	HITNWVMM	37.845581	-80.812756	Round 1	Year 2
540890005003000	9214	205050	HITNWVMM	37.846059	-80.812478	Round 1	Year 2
540890005003000	9214	205050	HITNWVMM	37.846581	-80.812503	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.844728	-80.812242	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.846568	-80.812042	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832931	-80.779542	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.834859	-80.80477	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.833703	-80.778985	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.83081	-80.800333	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832131	-80.790262	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832608	-80.803565	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.834871	-80.779547	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.834188	-80.804314	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.831578	-80.79168	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.830702	-80.802673	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.833266	-80.780338	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.83209	-80.803296	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.833563	-80.793545	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832074	-80.792708	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832671	-80.782042	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.833223	-80.803874	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.833446	-80.793364	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.833592	-80.795083	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.834525	-80.779663	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.834571	-80.80273	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.837328	-80.776369	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.831985	-80.794637	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.831263	-80.796153	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.844436	-80.812643	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.846639	-80.811498	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.846889	-80.812439	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.837825	-80.770247	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832564	-80.792871	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832306	-80.790403	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.835246	-80.785256	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.836739	-80.777165	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.835604	-80.784998	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832407	-80.782343	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.83322	-80.794696	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.836944	-80.776722	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.831962	-80.803097	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.83375	-80.794925	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832207	-80.803474	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.834377	-80.804295	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.830678	-80.802468	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.831488	-80.799025	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832041	-80.789883	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.831774	-80.800536	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832255	-80.803569	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832506	-80.790404	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832911	-80.779651	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.835548	-80.785737	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.830638	-80.800108	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.833534	-80.791523	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.832201	-80.802735	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.83113	-80.800141	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.833618	-80.79489	Round 1	Year 2
540890005003005	9214	205050	HITNWVMM	37.833575	-80.77993	Round 1	Year 2
540890005003012	9214	205050	HITNWVMM	37.828742	-80.802202	Round 1	Year 2
540890005003012	9214	205050	HITNWVMM	37.828287	-80.802882	Round 1	Year 2
540890005003012	9214	205050	HITNWVMM	37.831243	-80.794903	Round 1	Year 2
540890005003012	9214	205050	HITNWVMM	37.832894	-80.780487	Round 1	Year 2
540890005003012	9214	205050	HITNWVMM	37.831363	-80.7941	Round 1	Year 2
540890005003012	9214	205050	HITNWVMM	37.831343	-80.79321	Round 1	Year 2
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540890005003012	9214	205050	HITNWVMM	37.831332	-80.794768	Round 1	Year 2
540890005003012	9214	205050	HITNWVMM	37.831278	-80.794656	Round 1	Year 2
540890005003013	9214	205050	HITNWVMM	37.832379	-80.790913	Round 1	Year 2
540890005003014	9214	205050	HITNWVMM	37.83523	-80.805708	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.837595	-80.809699	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.838463	-80.810079	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.839747	-80.812755	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.840712	-80.813227	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.836448	-80.80777	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.827749	-80.804039	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.824253	-80.810012	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.823876	-80.810906	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.824426	-80.81089	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.835841	-80.806161	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.827259	-80.805393	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.828658	-80.803607	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.827369	-80.805072	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.82782	-80.803926	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.83089	-80.804396	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.827588	-80.804345	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.825788	-80.807541	Round 1	Year 2

540890005003015	9214	205050	HITNWVMM	37.82435	-80.809736	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.828249	-80.803569	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.832998	-80.804381	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.83117	-80.803522	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.837101	-80.80872	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.838743	-80.810937	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.838828	-80.810605	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.827616	-80.804554	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.826295	-80.807218	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.830582	-80.804189	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.824397	-80.810688	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.835966	-80.806284	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.829288	-80.803576	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.826075	-80.807616	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.828304	-80.805014	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.829359	-80.803573	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.824865	-80.81074	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.829084	-80.803692	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.828248	-80.803721	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.835054	-80.805779	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.835603	-80.805924	Round 1	Year 2
540890005003015	9214	205050	HITNWVMM	37.828889	-80.803544	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.808076	-80.921768	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.808219	-80.921802	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.808403	-80.921879	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.808953	-80.922124	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.809146	-80.922021	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.80928	-80.922062	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.809654	-80.922206	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.810244	-80.922745	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.810367	-80.92255	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.81277	-80.922856	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.808899	-80.920253	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.80688	-80.921218	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.813069	-80.922194	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.80743	-80.921546	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.809814	-80.920266	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.807918	-80.921672	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.809003	-80.921259	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.80765	-80.921612	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.813291	-80.921831	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.808606	-80.921834	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.809432	-80.921994	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.81034	-80.922807	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.810416	-80.922816	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.810586	-80.922642	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.807551	-80.92128	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.809319	-80.921638	Round 1	Year 2
540890005003080	9214	205050	HITNWVMM	37.807845	-80.921544	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.806947	-80.921883	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.807221	-80.92198	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.807515	-80.922029	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.80764	-80.922073	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.808248	-80.92238	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.80866	-80.922329	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.808756	-80.922396	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.808976	-80.922389	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.808984	-80.922848	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.809089	-80.922654	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.809163	-80.922452	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.8093	-80.922592	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.809583	-80.922692	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.809688	-80.923082	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.809697	-80.922737	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.810004	-80.922844	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.807047	-80.921928	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.807756	-80.922114	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.808449	-80.922443	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.808871	-80.922543	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.809006	-80.922556	Round 1	Year 2
540890005003081	9214	205050	HITNWVMM	37.809431	-80.922736	Round 1	Year 2
540890005003088	9214	205050	HITNWVMM	37.813202	-80.92617	Round 1	Year 2
540890005003088	9214	205050	HITNWVMM	37.813249	-80.927304	Round 1	Year 2
540890005003088	9214	205050	HITNWVMM	37.813328	-80.926603	Round 1	Year 2
540890005003088	9214	205050	HITNWVMM	37.815135	-80.921726	Round 1	Year 2
540890005003088	9214	205050	HITNWVMM	37.813546	-80.923366	Round 1	Year 2
540890005003088	9214	205050	HITNWVMM	37.813253	-80.926356	Round 1	Year 2
540890005003088	9214	205050	HITNWVMM	37.813695	-80.923263	Round 1	Year 2
540890005003088	9214	205050	HITNWVMM	37.813354	-80.92705	Round 1	Year 2
540890005003088	9214	205050	HITNWVMM	37.813665	-80.927278	Round 1	Year 2
540890005003089	9214	205050	HITNWVMM	37.813789	-80.922788	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.803034	-80.920876	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.80331	-80.920962	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.803768	-80.920996	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.804265	-80.92114	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.804483	-80.921221	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.804741	-80.921291	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.804932	-80.921206	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.805362	-80.92136	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.805849	-80.920363	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.806279	-80.921404	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.806453	-80.921412	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.803506	-80.921028	Round 1	Year 2
540890005003093	9214	205050	HITNWVMM	37.805206	-80.921241	Round 1	Year 2
540890005003108	9214	205050	HITNWVMM	37.805328	-80.921743	Round 1	Year 2
540890005003108	9214	205050	HITNWVMM	37.806259	-80.921852	Round 1	Year 2
540890005003108	9214	205050	HITNWVMM	37.80648	-80.922026	Round 1	Year 2
540890005003108	9214	205050	HITNWVMM	37.806357	-80.92197	Round 1	Year 2

540890005003109	9214	205050	HITNWVMM	37.806795	-80.923077	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.806975	-80.923142	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.809712	-80.924443	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.810151	-80.92441	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.810159	-80.924727	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.810379	-80.924639	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.810554	-80.924791	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.810615	-80.925285	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.81086	-80.925377	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.80632	-80.922989	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.806873	-80.923323	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.807076	-80.923354	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.810244	-80.924826	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.81086	-80.925654	Round 1	Year 2
540890005003109	9214	205050	HITNWVMM	37.81122	-80.925622	Round 1	Year 2
540890005003110	9214	205050	HITNWVMM	37.81005	-80.923639	Round 1	Year 2
540890005003110	9214	205050	HITNWVMM	37.810152	-80.92347	Round 1	Year 2
540890005003110	9214	205050	HITNWVMM	37.810225	-80.923864	Round 1	Year 2
540890005003110	9214	205050	HITNWVMM	37.810252	-80.92336	Round 1	Year 2
540890005003110	9214	205050	HITNWVMM	37.810397	-80.923879	Round 1	Year 2
540890005003110	9214	205050	HITNWVMM	37.81054	-80.923979	Round 1	Year 2
540890005003110	9214	205050	HITNWVMM	37.810692	-80.924079	Round 1	Year 2
540890005003110	9214	205050	HITNWVMM	37.810838	-80.924175	Round 1	Year 2
540890005003110	9214	205050	HITNWVMM	37.811486	-80.924773	Round 1	Year 2
540890005003110	9214	205050	HITNWVMM	37.810188	-80.923474	Round 1	Year 2
540890005003110	9214	205050	HITNWVMM	37.812917	-80.923781	Round 1	Year 2
540890005003119	9214	205050	HITNWVMM	37.805245	-80.922771	Round 1	Year 2
540890005003119	9214	205050	HITNWVMM	37.805815	-80.922971	Round 1	Year 2
540890005003119	9214	205050	HITNWVMM	37.805574	-80.923008	Round 1	Year 2
540890005003120	9214	205050	HITNWVMM	37.803148	-80.92279	Round 1	Year 2
540890005003120	9214	205050	HITNWVMM	37.805028	-80.922905	Round 1	Year 2
540890005003120	9214	205050	HITNWVMM	37.80505	-80.922756	Round 1	Year 2
540890005003132	9214	205050	HITNWVMM	37.807885	-80.922735	Round 1	Year 2
540890005003132	9214	205050	HITNWVMM	37.808422	-80.922836	Round 1	Year 2
540890005003132	9214	205050	HITNWVMM	37.808846	-80.923146	Round 1	Year 2
540890005003132	9214	205050	HITNWVMM	37.809007	-80.92318	Round 1	Year 2
540890005003132	9214	205050	HITNWVMM	37.809343	-80.923361	Round 1	Year 2
540890005003132	9214	205050	HITNWVMM	37.809439	-80.923413	Round 1	Year 2
540890005003132	9214	205050	HITNWVMM	37.80962	-80.92345	Round 1	Year 2
540890005003132	9214	205050	HITNWVMM	37.809778	-80.923627	Round 1	Year 2
540890005003132	9214	205050	HITNWVMM	37.809863	-80.923322	Round 1	Year 2
540890005003132	9214	205050	HITNWVMM	37.808635	-80.923032	Round 1	Year 2
540890005003132	9214	205050	HITNWVMM	37.809643	-80.923344	Round 1	Year 2
540890005003150	9214	205050	HITNWVMM	37.827004	-80.805033	Round 1	Year 2
540890005003150	9214	205050	HITNWVMM	37.827125	-80.804463	Round 1	Year 2
540890005003150	9214	205050	HITNWVMM	37.823464	-80.810764	Round 1	Year 2
540890005003150	9214	205050	HITNWVMM	37.827355	-80.804001	Round 1	Year 2
540890005003150	9214	205050	HITNWVMM	37.824359	-80.808935	Round 1	Year 2
540890005003150	9214	205050	HITNWVMM	37.82724	-80.80427	Round 1	Year 2
540890005003150	9214	205050	HITNWVMM	37.82377	-80.810276	Round 1	Year 2
540890005003150	9214	205050	HITNWVMM	37.823938	-80.809562	Round 1	Year 2
540890005003150	9214	205050	HITNWVMM	37.823901	-80.809695	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.746043	-80.701535	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.735247	-80.69699	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.736649	-80.706559	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.732491	-80.696849	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.734851	-80.703194	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.739623	-80.704468	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.735252	-80.697486	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.740647	-80.704594	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.736785	-80.697001	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.734644	-80.702948	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.73355	-80.69696	Round 1	Year 2
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540890006001005	9214	205050	ALDRWVAD	37.739908	-80.70371	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.735294	-80.703057	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.740791	-80.704682	Round 1	Year 2
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540890006001005	9214	205050	ALDRWVAD	37.732672	-80.700581	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.739922	-80.704093	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.7319	-80.697502	Round 1	Year 2
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540890006001005	9214	205050	ALDRWVAD	37.740072	-80.704029	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.745574	-80.702131	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.732004	-80.700171	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.746826	-80.71169	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.732008	-80.69747	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.736543	-80.706723	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.732294	-80.697056	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.734915	-80.702572	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.740684	-80.704104	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.736449	-80.705671	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.739819	-80.704528	Round 1	Year 2
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540890006001005	9214	205050	ALDRWVAD	37.732216	-80.700421	Round 1	Year 2
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540890006001005	9214	205050	ALDRWVAD	37.746038	-80.70196	Round 1	Year 2
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540890006001005	9214	205050	ALDRWVAD	37.739718	-80.704123	Round 1	Year 2
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540890006001005	9214	205050	ALDRWVAD	37.747829	-80.711352	Round 1	Year 2
540890006001005	9214	205050	ALDRWVAD	37.736746	-80.706668	Round 1	Year 2
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540890006001012	9214	205050	ALDRWVAD	37.733565	-80.701806	Round 1	Year 2
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540890006001028	9214	205050	ALDRWVAD	37.730959	-80.69987	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.732637	-80.721722	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.742244	-80.717552	Round 1	Year 2
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540890006001028	9214	205050	ALDRWVAD	37.730655	-80.716055	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.751334	-80.720321	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.756924	-80.721118	Round 1	Year 2
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540890006001028	9214	205050	ALDRWVAD	37.740712	-80.712651	Round 1	Year 2
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540890006001028	9214	205050	ALDRWVAD	37.744977	-80.719507	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.731146	-80.715583	Round 1	Year 2
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540890006001028	9214	205050	ALDRWVAD	37.748692	-80.721517	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.726578	-80.726412	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.730955	-80.700106	Round 1	Year 2
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540890006001028	9214	205050	ALDRWVAD	37.73325	-80.702516	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.744057	-80.714352	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.730903	-80.715692	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.733094	-80.721879	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.749472	-80.720915	Round 1	Year 2
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540890006001028	9214	205050	ALDRWVAD	37.730001	-80.71745	Round 1	Year 2
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540890006001028	9214	205050	ALDRWVAD	37.743264	-80.714143	Round 1	Year 2
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540890006001028	9214	205050	ALDRWVAD	37.751785	-80.72081	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.731852	-80.718669	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.733063	-80.722239	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.731009	-80.715562	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.743462	-80.714569	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.738962	-80.712748	Round 1	Year 2
540890006001028	9214	205050	ALDRWVAD	37.726792	-80.72637	Round 1	Year 2
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540890006001029	9214	205050	ALDRWVAD	37.742213	-80.717404	Round 1	Year 2
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540890006001034	9214	205050	ALDRWVAD	37.726193	-80.726645	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.732577	-80.705367	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.731033	-80.712081	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.719689	-80.722615	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.727522	-80.717442	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.726202	-80.715979	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.719125	-80.720061	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.726353	-80.710871	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.71918	-80.720013	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.726697	-80.721601	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.728707	-80.718129	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.727606	-80.719859	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.720248	-80.722932	Round 1	Year 2
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540890006002004	9214	205050	ALDRWVAD	37.726158	-80.711243	Round 1	Year 2
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540890006002004	9214	205050	ALDRWVAD	37.72085	-80.72278	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.720437	-80.722634	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.720053	-80.722861	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.726687	-80.721382	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.727363	-80.716517	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.725957	-80.716135	Round 1	Year 2
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540890006002004	9214	205050	ALDRWVAD	37.718019	-80.722309	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.717712	-80.722758	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.733026	-80.706675	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.732353	-80.705507	Round 1	Year 2

540890006002004	9214	205050	ALDRWVAD	37.72689	-80.716481	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.726307	-80.715723	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.73305	-80.70673	Round 1	Year 2
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540890006002004	9214	205050	ALDRWVAD	37.727201	-80.717529	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.72798	-80.717788	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.72677	-80.715959	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.726831	-80.721405	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.725971	-80.716333	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.720126	-80.72282	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.727433	-80.717793	Round 1	Year 2
540890006002004	9214	205050	ALDRWVAD	37.727195	-80.71947	Round 1	Year 2
540890006002008	9214	205050	ALDRWVAD	37.730033	-80.698818	Round 1	Year 2
540890006002008	9214	205050	ALDRWVAD	37.730104	-80.699167	Round 1	Year 2
540890006002011	9214	205050	ALDRWVAD	37.725117	-80.724755	Round 1	Year 2
540890006002011	9214	205050	ALDRWVAD	37.724299	-80.724156	Round 1	Year 2
540890006002011	9214	205050	ALDRWVAD	37.7259	-80.723222	Round 1	Year 2
540890006002011	9214	205050	ALDRWVAD	37.718359	-80.724493	Round 1	Year 2
540890006002017	9214	205050	ALDRWVAD	37.717909	-80.722746	Round 1	Year 2
540890006002017	9214	205050	ALDRWVAD	37.718281	-80.722755	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.656129	-80.823653	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.653187	-80.844172	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.652518	-80.845412	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.657002	-80.826937	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.65226	-80.845805	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.649956	-80.849625	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.649753	-80.848653	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.652082	-80.846086	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.6499	-80.813173	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.65177	-80.846491	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.657769	-80.834861	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.657443	-80.829006	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.651334	-80.847263	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.646536	-80.848591	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.651071	-80.847631	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.652766	-80.844814	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.657581	-80.835278	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.656308	-80.839429	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.651812	-80.815833	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.651572	-80.846908	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.655748	-80.839828	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.652248	-80.815696	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.649758	-80.849613	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.652054	-80.815665	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.651242	-80.816357	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.649674	-80.849332	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.644869	-80.849026	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.653385	-80.843836	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.648746	-80.814731	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.656353	-80.839192	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.655882	-80.84037	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.652401	-80.815658	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.654796	-80.842272	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.651557	-80.84664	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.652151	-80.845842	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.650055	-80.813767	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.657409	-80.827778	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.651839	-80.846179	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.651011	-80.816583	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.652077	-80.845874	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.655867	-80.823497	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.6561	-80.823484	Round 1	Year 2
540890006003057	9214	205050	HITNWVMM	37.655465	-80.823435	Round 1	Year 2
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540890006003060	9214	205050	HITNWVMM	37.645652	-80.84903	Round 1	Year 2
540890006003060	9214	205050	HITNWVMM	37.645369	-80.848915	Round 1	Year 2
540890006003066	9214	205050	HITNWVMM	37.650353	-80.848497	Round 1	Year 2
540890006003163	9214	205050	HITNWVMM	37.649399	-80.811509	Round 1	Year 2
540890006003163	9214	205050	HITNWVMM	37.651694	-80.814181	Round 1	Year 2
540890006003163	9214	205050	HITNWVMM	37.649251	-80.811578	Round 1	Year 2
540890006003163	9214	205050	HITNWVMM	37.651476	-80.813845	Round 1	Year 2
540890006003163	9214	205050	HITNWVMM	37.650237	-80.812662	Round 1	Year 2
540890006003163	9214	205050	HITNWVMM	37.651863	-80.814013	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.674492	-80.814296	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.674838	-80.813972	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.674071	-80.814839	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.673805	-80.814897	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.667877	-80.829851	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.667375	-80.830122	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.668754	-80.827834	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.674172	-80.814633	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.67407	-80.814694	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.673957	-80.814102	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.674767	-80.813847	Round 1	Year 2
540890006005005	9214	205050	HITNWVMM	37.674259	-80.813985	Round 1	Year 2
540890006005011	9214	205050	HITNWVMM	37.672932	-80.816023	Round 1	Year 2
540890006005011	9214	205050	HITNWVMM	37.669445	-80.827735	Round 1	Year 2
540890006005011	9214	205050	HITNWVMM	37.673163	-80.815781	Round 1	Year 2
540890006005011	9214	205050	HITNWVMM	37.672982	-80.815746	Round 1	Year 2
540890006005011	9214	205050	HITNWVMM	37.672608	-80.816276	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.658978	-80.811058	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.660084	-80.820083	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.658016	-80.820449	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.659313	-80.820424	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.658864	-80.819376	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.658997	-80.816493	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.657469	-80.816072	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.659967	-80.815595	Round 1	Year 2

540890006005019	9214	205050	HITNWVMM	37.659298	-80.816693	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.657663	-80.816351	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.658787	-80.811442	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.659514	-80.816909	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.658739	-80.815206	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.659562	-80.820547	Round 1	Year 2
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540890006005019	9214	205050	HITNWVMM	37.658276	-80.816472	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.660167	-80.816681	Round 1	Year 2
540890006005019	9214	205050	HITNWVMM	37.659179	-80.811235	Round 1	Year 2
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540890006005020	9214	205050	HITNWVMM	37.659775	-80.816464	Round 1	Year 2
540890006005020	9214	205050	HITNWVMM	37.659803	-80.816407	Round 1	Year 2
540890006005020	9214	205050	HITNWVMM	37.65957	-80.8164	Round 1	Year 2
540890006005021	9214	205050	HITNWVMM	37.660896	-80.805427	Round 1	Year 2
540890006005021	9214	205050	HITNWVMM	37.659122	-80.808943	Round 1	Year 2
540890006005021	9214	205050	HITNWVMM	37.663397	-80.810362	Round 1	Year 2
540890006005021	9214	205050	HITNWVMM	37.661171	-80.80877	Round 1	Year 2
540890006005021	9214	205050	HITNWVMM	37.658582	-80.809064	Round 1	Year 2
540890006005021	9214	205050	HITNWVMM	37.663868	-80.810361	Round 1	Year 2
540890006005021	9214	205050	HITNWVMM	37.661296	-80.808877	Round 1	Year 2
540890006005021	9214	205050	HITNWVMM	37.661641	-80.809125	Round 1	Year 2
540890006005021	9214	205050	HITNWVMM	37.660927	-80.808778	Round 1	Year 2
540890006005021	9214	205050	HITNWVMM	37.660997	-80.808971	Round 1	Year 2
540890006005023	9214	205050	HITNWVMM	37.660177	-80.807314	Round 1	Year 2
540890006005023	9214	205050	HITNWVMM	37.660489	-80.807471	Round 1	Year 2
540890006005024	9214	205050	HITNWVMM	37.65949	-80.80715	Round 1	Year 2
540890006005024	9214	205050	HITNWVMM	37.658917	-80.807243	Round 1	Year 2
540890006005024	9214	205050	HITNWVMM	37.649411	-80.804057	Round 1	Year 2
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540890006005024	9214	205050	HITNWVMM	37.652528	-80.804613	Round 1	Year 2
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540890006005024	9214	205050	HITNWVMM	37.651454	-80.80641	Round 1	Year 2
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540890006005024	9214	205050	HITNWVMM	37.651251	-80.805475	Round 1	Year 2
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540890006005024	9214	205050	HITNWVMM	37.652954	-80.804708	Round 1	Year 2
540890006005024	9214	205050	HITNWVMM	37.652695	-80.805209	Round 1	Year 2
540890006005024	9214	205050	HITNWVMM	37.651294	-80.805069	Round 1	Year 2
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540890006005035	9214	205050	HITNWVMM	37.650263	-80.805263	Round 1	Year 2
540890006005035	9214	205050	HITNWVMM	37.650611	-80.806124	Round 1	Year 2
540890006005035	9214	205050	HITNWVMM	37.651151	-80.806454	Round 1	Year 2
540890006005036	9214	205050	HITNWVMM	37.657996	-80.812523	Round 1	Year 2
540890006005036	9214	205050	HITNWVMM	37.657798	-80.81268	Round 1	Year 2
540890006005036	9214	205050	HITNWVMM	37.657707	-80.812444	Round 1	Year 2
540890006005036	9214	205050	HITNWVMM	37.657491	-80.812473	Round 1	Year 2
540890006005042	9214	205050	HITNWVMM	37.663092	-80.835111	Round 1	Year 2
540890006005042	9214	205050	HITNWVMM	37.654729	-80.847396	Round 1	Year 2
540890006005042	9214	205050	HITNWVMM	37.663333	-80.83483	Round 1	Year 2
540890006005042	9214	205050	HITNWVMM	37.654704	-80.848321	Round 1	Year 2
540890006005042	9214	205050	HITNWVMM	37.658739	-80.841784	Round 1	Year 2
540890006005042	9214	205050	HITNWVMM	37.654656	-80.849847	Round 1	Year 2
540890006005042	9214	205050	HITNWVMM	37.654704	-80.84863	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.680137	-80.81134	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.679471	-80.812008	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.674473	-80.814939	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.676228	-80.813958	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.675612	-80.814731	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.673144	-80.817697	Round 1	Year 2
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540890006005045	9214	205050	HITNWVMM	37.673529	-80.822938	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.669674	-80.829254	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.673891	-80.823018	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.666601	-80.832013	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.671457	-80.827441	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.669488	-80.829601	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.670521	-80.827836	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.669961	-80.828376	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.674336	-80.823054	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.669911	-80.828941	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.671693	-80.827583	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.666717	-80.83223	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.674012	-80.822943	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.682381	-80.809393	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.664232	-80.835479	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.671815	-80.826305	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.681841	-80.809973	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.675896	-80.814041	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.675879	-80.814867	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.675283	-80.8154	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.676494	-80.814131	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.67587	-80.814735	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.679701	-80.811811	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.669804	-80.829263	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.671823	-80.826181	Round 1	Year 2
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540890006005045	9214	205050	HITNWVMM	37.682152	-80.810266	Round 1	Year 2
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540890006005045	9214	205050	HITNWVMM	37.669991	-80.829523	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.670723	-80.827917	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.665447	-80.832454	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.682138	-80.809433	Round 1	Year 2
540890006005045	9214	205050	HITNWVMM	37.669934	-80.828616	Round 1	Year 2

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540890006005045	9214	205050	HITNWVMM	37.670909	-80.828196	Round 1	Year 2
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540890006005045	9214	205050	HITNWVMM	37.666402	-80.832245	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.65325	-80.847596	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.659281	-80.836681	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.654471	-80.846	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.65608	-80.844128	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.655861	-80.844377	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.659328	-80.837217	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.655766	-80.844485	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.65309	-80.847699	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.657947	-80.84107	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.657268	-80.842217	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.65682	-80.842975	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.65636	-80.84376	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.653323	-80.847369	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.657461	-80.841882	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.656601	-80.843365	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.653718	-80.846833	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.657659	-80.841579	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.65488	-80.845529	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.657336	-80.842093	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.656928	-80.842802	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.655099	-80.845226	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.654699	-80.845746	Round 1	Year 2
540890006005063	9214	205050	HITNWVMM	37.658543	-80.837924	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.658344	-80.823065	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.655156	-80.81699	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.656869	-80.820464	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.656508	-80.819963	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.658877	-80.824098	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.654919	-80.815477	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.657045	-80.820821	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.659599	-80.835128	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.657619	-80.821714	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.653531	-80.810254	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.658637	-80.823556	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.656681	-80.820207	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.658248	-80.822786	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.653551	-80.810934	Round 1	Year 2
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540890006005064	9214	205050	HITNWVMM	37.657854	-80.821943	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.65822	-80.822594	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.654868	-80.815148	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.654885	-80.815206	Round 1	Year 2
540890006005064	9214	205050	HITNWVMM	37.656999	-80.820621	Round 1	Year 2
540890006005067	9214	205050	HITNWVMM	37.658588	-80.839853	Round 1	Year 2
540890006005067	9214	205050	HITNWVMM	37.658106	-80.841157	Round 1	Year 2
540890006005067	9214	205050	HITNWVMM	37.658476	-80.840204	Round 1	Year 2
540890006005067	9214	205050	HITNWVMM	37.658614	-80.839376	Round 1	Year 2
540890006005067	9214	205050	HITNWVMM	37.658274	-80.84067	Round 1	Year 2
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540890006005072	9214	205050	HITNWVMM	37.646872	-80.808027	Round 1	Year 2
540890006005072	9214	205050	HITNWVMM	37.649893	-80.807826	Round 1	Year 2
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540890006005072	9214	205050	HITNWVMM	37.650018	-80.809022	Round 1	Year 2
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540890006005077	9214	205050	HITNWVMM	37.65891	-80.829888	Round 1	Year 2
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540890006005077	9214	205050	HITNWVMM	37.658624	-80.830735	Round 1	Year 2
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540890006005077	9214	205050	HITNWVMM	37.658797	-80.827654	Round 1	Year 2
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540890006005077	9214	205050	HITNWVMM	37.658446	-80.831958	Round 1	Year 2
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540890006005079	9214	205050	HITNWVMM	37.657076	-80.838793	Round 1	Year 2
540890006005079	9214	205050	HITNWVMM	37.656576	-80.840121	Round 1	Year 2
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540890008003094	9214	205050	FLTPWVFT	37.646195	-81.050204	Round 1	Year 2
540890008003094	9214	205050	FLTPWVFT	37.647008	-81.038712	Round 1	Year 2
540890008003094	9214	205050	FLTPWVFT	37.643251	-81.058096	Round 1	Year 2
540890008003094	9214	205050	FLTPWVFT	37.645544	-81.050395	Round 1	Year 2
540890008003094	9214	205050	FLTPWVFT	37.651689	-81.041867	Round 1	Year 2
540890008003094	9214	205050	FLTPWVFT	37.648616	-81.0461	Round 1	Year 2
540890008003094	9214	205050	FLTPWVFT	37.643236	-81.057597	Round 1	Year 2
540890008003094	9214	205050	FLTPWVFT	37.648414	-81.038534	Round 1	Year 2
540890008003094	9214	205050	FLTPWVFT	37.649552	-81.045344	Round 1	Year 2
540890008003094	9214	205050	FLTPWVFT	37.648615	-81.040657	Round 1	Year 2
540890008003094	9214	205050	FLTPWVFT	37.64216	-81.03352	Round 1	Year 2
540890008003097	9214	205050	FLTPWVFT	37.641745	-81.060099	Round 1	Year 2
540890008003097	9214	205050	FLTPWVFT	37.642545	-81.059539	Round 1	Year 2
540890008003097	9214	205050	FLTPWVFT	37.642021	-81.062902	Round 1	Year 2
540890008003097	9214	205050	FLTPWVFT	37.642191	-81.060354	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.636901	-81.062915	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.641102	-81.065912	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.640794	-81.065699	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.634854	-81.065178	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.635579	-81.064217	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.6406	-81.064865	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.636139	-81.064434	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.637279	-81.062565	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.641429	-81.065603	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.641057	-81.058725	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.635871	-81.063477	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.640227	-81.062806	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.637954	-81.061958	Round 1	Year 2
540890008003098	9214	205050	FLTPWVFT	37.636719	-81.06324	Round 1	Year 2
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540959618002053	9214	205050	STVLWVFA	39.547484	-80.97381	Round 1	Year 2
540959618002053	9214	205050	STVLWVFA	39.549094	-80.974924	Round 1	Year 2
540959618002053	9214	205050	STVLWVFA	39.547507	-80.972699	Round 1	Year 2
540959618004000	9214	205050	STVLWVFA	39.539478	-80.960171	Round 1	Year 2
540959618004000	9214	205050	STVLWVFA	39.540123	-80.962799	Round 1	Year 2
540959618004000	9214	205050	STVLWVFA	39.544977	-80.969119	Round 1	Year 2
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540959618004000	9214	205050	STVLWVFA	39.54449	-80.969008	Round 1	Year 2
540959618004000	9214	205050	STVLWVFA	39.542875	-80.96692	Round 1	Year 2
540959618004000	9214	205050	STVLWVFA	39.543089	-80.964979	Round 1	Year 2
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540959618004000	9214	205050	STVLWVFA	39.540457	-80.963637	Round 1	Year 2
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540959618004000	9214	205050	STVLWVFA	39.540268	-80.962747	Round 1	Year 2
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540959618004003	9214	205050	STVLWVFA	39.538455	-80.959262	Round 1	Year 2
540959618004003	9214	205050	STVLWVFA	39.538981	-80.960896	Round 1	Year 2

540959618004003	9214	205050	STVLWVFA	39.539097	-80.961851	Round 1	Year 2
540959618004003	9214	205050	STVLWVFA	39.538361	-80.95931	Round 1	Year 2
540959618004003	9214	205050	STVLWVFA	39.538625	-80.96101	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.546095	-80.972578	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.550931	-80.979999	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.541266	-80.96945	Round 1	Year 2
540959618004005	9214	205050	STVLWVFA	39.543226	-80.975741	Round 1	Year 2
540959618004005	9214	205050	STVLWVFA	39.551363	-80.981222	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.544509	-80.981247	Round 1	Year 2
540959618004005	9214	205050	STVLWVFA	39.543271	-80.977029	Round 1	Year 2
540959618004005	9214	205050	STVLWVFA	39.549285	-80.984063	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.545297	-80.980248	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.54773	-80.984223	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.552631	-80.97809	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.544206	-80.979906	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.542785	-80.970773	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.544496	-80.97805	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.54383	-80.978299	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.54568	-80.982618	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.544347	-80.977728	Round 1	Year 2
540959618004005	9214	205050	STVLWVFA	39.545963	-80.972422	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.551355	-80.981091	Round 1	Year 2
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540959618004005	9214	205050	STVLWVFA	39.545146	-80.978529	Round 1	Year 2
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540959618004006	9214	205050	STVLWVFA	39.542992	-80.972394	Round 1	Year 2
540959618004006	9214	205050	STVLWVFA	39.54266	-80.974552	Round 1	Year 2
540959618004006	9214	205050	STVLWVFA	39.542005	-80.970416	Round 1	Year 2
540959618004006	9214	205050	STVLWVFA	39.542576	-80.972695	Round 1	Year 2
540959618004007	9214	205050	STVLWVFA	39.551972	-80.98116	Round 1	Year 2
540959618004007	9214	205050	STVLWVFA	39.551223	-80.983054	Round 1	Year 2
540959618004007	9214	205050	STVLWVFA	39.551629	-80.981487	Round 1	Year 2
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540959618004007	9214	205050	STVLWVFA	39.546722	-80.985967	Round 1	Year 2
540959618004007	9214	205050	STVLWVFA	39.552342	-80.980522	Round 1	Year 2
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540959618004053	9214	205050	STVLWVFA	39.534812	-80.991584	Round 1	Year 2
540959618004053	9214	205050	STVLWVFA	39.547266	-80.988623	Round 1	Year 2
540959618004053	9214	205050	STVLWVFA	39.538537	-80.990873	Round 1	Year 2
540959618004053	9214	205050	STVLWVFA	39.534737	-80.990605	Round 1	Year 2
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540959618004053	9214	205050	STVLWVFA	39.53804	-80.991825	Round 1	Year 2
540959618004053	9214	205050	STVLWVFA	39.547037	-80.988847	Round 1	Year 2
540959618004053	9214	205050	STVLWVFA	39.534779	-80.99074	Round 1	Year 2
540959618004057	9214	205050	STVLWVFA	39.546176	-80.987977	Round 1	Year 2
540959618004057	9214	205050	STVLWVFA	39.546234	-80.987795	Round 1	Year 2
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540959618004058	9214	205050	STVLWVFA	39.540016	-80.988443	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.54188	-80.975863	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.541892	-80.980081	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.539524	-80.973016	Round 1	Year 2
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540959618004058	9214	205050	STVLWVFA	39.537768	-80.988452	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.538511	-80.970565	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.539038	-80.967073	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.539207	-80.971136	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.534977	-80.981176	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.538915	-80.971202	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.539755	-80.972896	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.539028	-80.987539	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.538788	-80.967062	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.538214	-80.970294	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.54218	-80.981114	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.538113	-80.988566	Round 1	Year 2
540959618004058	9214	205050	STVLWVFA	39.545382	-80.987766	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.523601	-80.988806	Round 1	Year 2

540959618004070	9214	205050	STVLWVFA	39.525464	-80.990675	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.534385	-80.988515	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.522285	-80.988181	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.530589	-80.993063	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.531362	-80.991481	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.535835	-80.986511	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.516767	-80.986643	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.527548	-80.992723	Round 1	Year 2
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540959618004070	9214	205050	STVLWVFA	39.521715	-80.987919	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.524994	-80.988931	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.527331	-80.99155	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.524098	-80.988943	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.524021	-80.989043	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.516852	-80.986339	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.527929	-80.992847	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.533804	-80.988296	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.530274	-80.992766	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.530419	-80.992868	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.52567	-80.990843	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.522077	-80.987918	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.526318	-80.990286	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.516542	-80.986426	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.531137	-80.992396	Round 1	Year 2
540959618004070	9214	205050	STVLWVFA	39.530477	-80.992151	Round 1	Year 2
540959618004077	9214	205050	STVLWVFA	39.529053	-80.994064	Round 1	Year 2
540959618004077	9214	205050	STVLWVFA	39.525536	-80.993988	Round 1	Year 2
540959618004077	9214	205050	STVLWVFA	39.524043	-80.990143	Round 1	Year 2
540959618004077	9214	205050	STVLWVFA	39.524791	-80.990635	Round 1	Year 2
540959618004077	9214	205050	STVLWVFA	39.523836	-80.989953	Round 1	Year 2
540959618004077	9214	205050	STVLWVFA	39.525388	-80.993389	Round 1	Year 2
540959618004077	9214	205050	STVLWVFA	39.523716	-80.989961	Round 1	Year 2
540959619001000	9214	205050	NWMRWVWZ	39.600952	-80.846516	Round 1	Year 2
540959619001001	9214	205050	NWMRWVWZ	39.59785	-80.847534	Round 1	Year 2
540959619001001	9214	205050	NWMRWVWZ	39.599595	-80.848148	Round 1	Year 2
540959619001001	9214	205050	NWMRWVWZ	39.591098	-80.849151	Round 1	Year 2
540959619001001	9214	205050	NWMRWVWZ	39.589425	-80.85614	Round 1	Year 2
540959619001002	9214	205050	NWMRWVWZ	39.600129	-80.846155	Round 1	Year 2
540959619001003	9214	205050	NWMRWVWZ	39.589422	-80.852631	Round 1	Year 2
540959619001003	9214	205050	NWMRWVWZ	39.589326	-80.855595	Round 1	Year 2
540959619001003	9214	205050	NWMRWVWZ	39.588248	-80.853664	Round 1	Year 2
540959619001003	9214	205050	NWMRWVWZ	39.589302	-80.855419	Round 1	Year 2
540959619001003	9214	205050	NWMRWVWZ	39.589252	-80.856271	Round 1	Year 2
540959619001003	9214	205050	NWMRWVWZ	39.589385	-80.853264	Round 1	Year 2
540959619001003	9214	205050	NWMRWVWZ	39.589316	-80.855082	Round 1	Year 2
540959619001018	9214	205050	NWMRWVWZ	39.585207	-80.84716	Round 1	Year 2
540959619001018	9214	205050	NWMRWVWZ	39.588588	-80.848082	Round 1	Year 2
540959619001018	9214	205050	NWMRWVWZ	39.585963	-80.845217	Round 1	Year 2
540959619001018	9214	205050	NWMRWVWZ	39.586121	-80.845174	Round 1	Year 2
540959619001018	9214	205050	NWMRWVWZ	39.585172	-80.847402	Round 1	Year 2
540959619001018	9214	205050	NWMRWVWZ	39.586701	-80.845579	Round 1	Year 2
540959619001018	9214	205050	NWMRWVWZ	39.585053	-80.847595	Round 1	Year 2
540959619001019	9214	205050	NWMRWVWZ	39.583073	-80.840038	Round 1	Year 2
540959619001019	9214	205050	NWMRWVWZ	39.583335	-80.840709	Round 1	Year 2
540959619001019	9214	205050	NWMRWVWZ	39.58346	-80.841119	Round 1	Year 2
540959619001019	9214	205050	NWMRWVWZ	39.583413	-80.840907	Round 1	Year 2
540959619001019	9214	205050	NWMRWVWZ	39.583215	-80.840789	Round 1	Year 2
540959619001019	9214	205050	NWMRWVWZ	39.583188	-80.84059	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.461023	-80.918516	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.464032	-80.911634	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.466287	-80.916277	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.463576	-80.914123	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.46463	-80.915741	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.463733	-80.918512	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.463956	-80.911428	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.463406	-80.916615	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.463655	-80.913458	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.463214	-80.916323	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.463963	-80.912306	Round 1	Year 2
540959619002006	9214	205050	MDLBWVFA	39.463902	-80.91223	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.46944	-80.890954	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.464543	-80.900927	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.474505	-80.882692	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.467124	-80.896452	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.466552	-80.892905	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.465799	-80.897144	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.472316	-80.888159	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.466193	-80.893	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.470624	-80.894828	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.47375	-80.886124	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.464584	-80.904884	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.473667	-80.88516	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.471071	-80.888883	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.468398	-80.894528	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.468144	-80.895179	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.470646	-80.892765	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.465572	-80.908359	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.465364	-80.898105	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.466915	-80.893913	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.469457	-80.892933	Round 1	Year 2
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540959619002013	9214	205050	MDLBWVFA	39.474643	-80.881568	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.474956	-80.881848	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.464707	-80.904738	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.466461	-80.893026	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.473506	-80.886475	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.474446	-80.881823	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.471305	-80.888751	Round 1	Year 2

540959619002013	9214	205050	MDLBWVFA	39.473586	-80.885054	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.47453	-80.881961	Round 1	Year 2
540959619002013	9214	205050	MDLBWVFA	39.467251	-80.896386	Round 1	Year 2
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540959619003028	9214	205050	MDLBWVFA	39.458157	-80.940373	Round 1	Year 2
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540959619004110	9214	205050	STVLWVFA	39.502228	-81.027123	Round 1	Year 2
540959619004110	9214	205050	STVLWVFA	39.506599	-81.04372	Round 1	Year 2
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540959619004110	9214	205050	STVLWVFA	39.502192	-81.016329	Round 1	Year 2
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540959619004110	9214	205050	STVLWVFA	39.502624	-81.017124	Round 1	Year 2
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540959619004111	9214	205050	STVLWVFA	39.501052	-81.01231	Round 1	Year 2
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540959619004119	9214	205050	STVLWVFA	39.502038	-81.024541	Round 1	Year 2
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540959619004119	9214	205050	STVLWVFA	39.487952	-81.027928	Round 1	Year 2
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540959619004119	9214	205050	STVLWVFA	39.503125	-81.038894	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.504083	-81.043402	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.503088	-81.038462	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.503791	-81.040614	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.501622	-81.042832	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.502288	-81.037709	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.499261	-81.043191	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.493601	-81.036847	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.5008	-81.021499	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.50148	-81.026272	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.503158	-81.038598	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.503066	-81.039533	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.499249	-81.040564	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.501939	-81.025693	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.502899	-81.037872	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.501872	-81.025601	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.503612	-81.042004	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.502097	-81.025387	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.499181	-81.042718	Round 1	Year 2
540959619004119	9214	205050	STVLWVFA	39.500904	-81.023979	Round 1	Year 2
540959619004121	9214	205050	STVLWVFA	39.488423	-81.035293	Round 1	Year 2
540959619004121	9214	205050	STVLWVFA	39.489164	-81.035288	Round 1	Year 2
540959619004121	9214	205050	STVLWVFA	39.496515	-81.042854	Round 1	Year 2
540959619004121	9214	205050	STVLWVFA	39.489569	-81.035466	Round 1	Year 2
540959619004121	9214	205050	STVLWVFA	39.488002	-81.034859	Round 1	Year 2
540959619004121	9214	205050	STVLWVFA	39.49014	-81.035508	Round 1	Year 2

540959619004121	9214	205050	STVLWVFA	39.496846	-81.044555	Round 1	Year 2
540959619004121	9214	205050	STVLWVFA	39.489039	-81.035368	Round 1	Year 2
540959619004121	9214	205050	STVLWVFA	39.489361	-81.035559	Round 1	Year 2
540959619004121	9214	205050	STVLWVFA	39.494096	-81.037427	Round 1	Year 2
540959619004121	9214	205050	STVLWVFA	39.490004	-81.035491	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.424046	-80.818152	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.41537	-80.805296	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.423716	-80.818785	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.416928	-80.805721	Round 1	Year 2
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540959620001064	9214	205050	MDLBWVFA	39.42422	-80.817017	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.426556	-80.806512	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.42386	-80.817402	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.426054	-80.805645	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.414744	-80.804877	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.424761	-80.818589	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.424324	-80.81627	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.425255	-80.804741	Round 1	Year 2
540959620001064	9214	205050	MDLBWVFA	39.425995	-80.804495	Round 1	Year 2
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540959620001064	9214	205050	MDLBWVFA	39.426018	-80.804295	Round 1	Year 2
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540959620001064	9214	205050	MDLBWVFA	39.415013	-80.805245	Round 1	Year 2
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540959620001064	9214	205050	MDLBWVFA	39.426675	-80.806244	Round 1	Year 2
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540959620001114	9214	205050	MDLBWVFA	39.423097	-80.8178	Round 1	Year 2
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540959620002003	9214	205050	MDLBWVFA	39.446732	-80.833244	Round 1	Year 2
540959620002003	9214	205050	MDLBWVFA	39.446136	-80.850669	Round 1	Year 2
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540959620002003	9214	205050	MDLBWVFA	39.43291	-80.840104	Round 1	Year 2
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540959620002003	9214	205050	MDLBWVFA	39.43289	-80.839349	Round 1	Year 2
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540959620002003	9214	205050	MDLBWVFA	39.436528	-80.841269	Round 1	Year 2
540959620002003	9214	205050	MDLBWVFA	39.43377	-80.84025	Round 1	Year 2
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540959620002003	9214	205050	MDLBWVFA	39.444713	-80.832694	Round 1	Year 2
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540959620002003	9214	205050	MDLBWVFA	39.448958	-80.863789	Round 1	Year 2
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540959620002003	9214	205050	MDLBWVFA	39.447561	-80.832857	Round 1	Year 2
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540959620002003	9214	205050	MDLBWVFA	39.433739	-80.840017	Round 1	Year 2
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540959620002003	9214	205050	MDLBWVFA	39.445942	-80.851105	Round 1	Year 2
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540959620002009	9214	205050	MDLBWVFA	39.432106	-80.841897	Round 1	Year 2
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540959620002009	9214	205050	MDLBWVFA	39.440714	-80.851568	Round 1	Year 2
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540959620002009	9214	205050	MDLBWVFA	39.4304	-80.840117	Round 1	Year 2
540959620002009	9214	205050	MDLBWVFA	39.435146	-80.857126	Round 1	Year 2
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540959620002009	9214	205050	MDLBWVFA	39.430265	-80.839921	Round 1	Year 2
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540959620002009	9214	205050	MDLBWVFA	39.440247	-80.874233	Round 1	Year 2
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540959620002009	9214	205050	MDLBWVFA	39.433014	-80.841374	Round 1	Year 2
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540959620002009	9214	205050	MDLBWVFA	39.435163	-80.86114	Round 1	Year 2
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540959620002009	9214	205050	MDLBWVFA	39.431737	-80.84031	Round 1	Year 2
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540959620002009	9214	205050	MDLBWVFA	39.436106	-80.842323	Round 1	Year 2
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540959620002011	9214	205050	MDLBWVFA	39.429195	-80.841319	Round 1	Year 2
540959620002011	9214	205050	MDLBWVFA	39.429283	-80.841676	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.447545	-80.911971	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.435939	-80.897965	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.43778	-80.904069	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.444206	-80.906294	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.461445	-80.906482	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.452218	-80.910878	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.461279	-80.90074	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.447662	-80.911403	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.447729	-80.91168	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.452309	-80.910669	Round 1	Year 2

540959620002013	9214	205050	MDLBWVFA	39.437617	-80.903943	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.457796	-80.90916	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.438376	-80.902986	Round 1	Year 2
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540959620002013	9214	205050	MDLBWVFA	39.458017	-80.908787	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.452444	-80.910583	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.443368	-80.910638	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.448334	-80.912872	Round 1	Year 2
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540959620002013	9214	205050	MDLBWVFA	39.461195	-80.905837	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.462468	-80.905758	Round 1	Year 2
540959620002013	9214	205050	MDLBWVFA	39.435762	-80.897989	Round 1	Year 2
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540959620002014	9214	205050	MDLBWVFA	39.460704	-80.907143	Round 1	Year 2
540959620002014	9214	205050	MDLBWVFA	39.458852	-80.908559	Round 1	Year 2
540959620002014	9214	205050	MDLBWVFA	39.45875	-80.908675	Round 1	Year 2
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540959620002018	9214	205050	MDLBWVFA	39.442426	-80.911109	Round 1	Year 2
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540959620002018	9214	205050	MDLBWVFA	39.433503	-80.893586	Round 1	Year 2
540959620002018	9214	205050	MDLBWVFA	39.442337	-80.91168	Round 1	Year 2
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540959620002018	9214	205050	MDLBWVFA	39.433427	-80.893324	Round 1	Year 2
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540959620002021	9214	205050	MDLBWVFA	39.435117	-80.923919	Round 1	Year 2
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540959620002065	9214	205050	MDLBWVFA	39.425066	-80.838721	Round 1	Year 2
540959620002066	9214	205050	MDLBWVFA	39.428924	-80.838775	Round 1	Year 2
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540959620002066	9214	205050	MDLBWVFA	39.425475	-80.837788	Round 1	Year 2
540959620002066	9214	205050	MDLBWVFA	39.426376	-80.838633	Round 1	Year 2
540959620002066	9214	205050	MDLBWVFA	39.428793	-80.838507	Round 1	Year 2
540959620002066	9214	205050	MDLBWVFA	39.428138	-80.838363	Round 1	Year 2
540959620002066	9214	205050	MDLBWVFA	39.427938	-80.837609	Round 1	Year 2
540959620002066	9214	205050	MDLBWVFA	39.428612	-80.838688	Round 1	Year 2
540959620002066	9214	205050	MDLBWVFA	39.428131	-80.837312	Round 1	Year 2
540959620002066	9214	205050	MDLBWVFA	39.426183	-80.838658	Round 1	Year 2
540959620002066	9214	205050	MDLBWVFA	39.427903	-80.837384	Round 1	Year 2
540959620002066	9214	205050	MDLBWVFA	39.428247	-80.837286	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.430136	-80.839055	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.431243	-80.839882	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.431514	-80.839953	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.441929	-80.833126	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.432345	-80.839808	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.431794	-80.839943	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.431935	-80.83997	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.429552	-80.834088	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.434436	-80.836772	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.43218	-80.840047	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.4316	-80.839971	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.430594	-80.83849	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.431422	-80.83328	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.431949	-80.83978	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.430216	-80.837861	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.43087	-80.839807	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.432312	-80.840045	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.429766	-80.836002	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.438882	-80.835085	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.430029	-80.833944	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.440264	-80.833541	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.442425	-80.833115	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.438614	-80.832547	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.432104	-80.83987	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.431452	-80.839881	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.431202	-80.839657	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.431598	-80.839816	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.443949	-80.833267	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.43854	-80.832295	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.442329	-80.833016	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.432229	-80.839635	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.444328	-80.832768	Round 1	Year 2
540959620002068	9214	205050	MDLBWVFA	39.431334	-80.839715	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.427901	-80.830521	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.414031	-80.809602	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.421792	-80.805019	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.42251	-80.805809	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.419613	-80.804548	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.42776	-80.829617	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.427195	-80.828876	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.420171	-80.806472	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.424978	-80.824782	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.414529	-80.809763	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.419672	-80.804902	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.414215	-80.809643	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.415169	-80.809781	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.422145	-80.805386	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.419749	-80.804701	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.421006	-80.805494	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.427647	-80.829852	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.420207	-80.80513	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.426951	-80.828335	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.414116	-80.809806	Round 1	Year 2
540959620002076	9214	205050	MDLBWVFA	39.414311	-80.810627	Round 1	Year 2
540959620002085	9214	205050	MDLBWVFA	39.423485	-80.8361	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.322318	-82.304058	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.312703	-82.307986	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.3083	-82.311144	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.308416	-82.308282	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.314533	-82.310281	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.310041	-82.31591	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.309793	-82.317432	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.309466	-82.318187	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.310758	-82.315939	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.310294	-82.321978	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.307679	-82.311052	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.308665	-82.3095	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.310052	-82.309319	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.325168	-82.304536	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.311718	-82.308203	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.308062	-82.31109	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.308864	-82.309529	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.309578	-82.318169	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.316184	-82.305054	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.318022	-82.305096	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.310128	-82.310086	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.310052	-82.308788	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.312025	-82.308167	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.327396	-82.304226	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.314085	-82.309007	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.3115	-82.308198	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.322209	-82.304718	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.309327	-82.309701	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.310211	-82.309453	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.322421	-82.30462	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.313353	-82.308365	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.323077	-82.305706	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.313925	-82.309323	Round 1	Year 2

540990205001003	9214	205050	HNTNWVDT	38.318422	-82.31996	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.313148	-82.325624	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.315744	-82.32517	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.311787	-82.325302	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.315173	-82.324881	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.311094	-82.327223	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.310559	-82.328425	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.312579	-82.326183	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.315239	-82.324476	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.312705	-82.325905	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.315257	-82.323843	Round 1	Year 2
540990205001003	9214	205050	HNTNWVDT	38.311867	-82.32498	Round 1	Year 2
540990205001004	9214	205050	HNTNWVDT	38.310453	-82.308291	Round 1	Year 2
540990205001004	9214	205050	HNTNWVDT	38.311028	-82.307754	Round 1	Year 2
540990205001004	9214	205050	HNTNWVDT	38.307735	-82.308022	Round 1	Year 2
540990205001004	9214	205050	HNTNWVDT	38.307712	-82.307843	Round 1	Year 2
540990205001004	9214	205050	HNTNWVDT	38.308993	-82.308033	Round 1	Year 2
540990205001004	9214	205050	HNTNWVDT	38.30955	-82.308115	Round 1	Year 2
540990205001004	9214	205050	HNTNWVDT	38.307869	-82.307909	Round 1	Year 2
540990205001004	9214	205050	HNTNWVDT	38.308612	-82.308081	Round 1	Year 2
540990205001008	9214	205050	HNTNWVDT	38.302495	-82.302497	Round 1	Year 2
540990205001008	9214	205050	HNTNWVDT	38.302432	-82.302411	Round 1	Year 2
540990205001008	9214	205050	HNTNWVDT	38.302253	-82.302615	Round 1	Year 2
540990205001009	9214	205050	HNTNWVDT	38.299702	-82.304898	Round 1	Year 2
540990205001009	9214	205050	HNTNWVDT	38.299599	-82.305094	Round 1	Year 2
540990205001009	9214	205050	HNTNWVDT	38.299644	-82.304717	Round 1	Year 2
540990205001009	9214	205050	HNTNWVDT	38.301862	-82.301861	Round 1	Year 2
540990205001009	9214	205050	HNTNWVDT	38.301997	-82.301731	Round 1	Year 2
540990205001009	9214	205050	HNTNWVDT	38.299446	-82.301834	Round 1	Year 2
540990205001009	9214	205050	HNTNWVDT	38.299415	-82.302126	Round 1	Year 2
540990205001009	9214	205050	HNTNWVDT	38.301173	-82.301797	Round 1	Year 2
540990205001011	9214	205050	HNTNWVDT	38.289864	-82.305786	Round 1	Year 2
540990205001011	9214	205050	HNTNWVDT	38.289881	-82.305356	Round 1	Year 2
540990205001011	9214	205050	HNTNWVDT	38.289655	-82.305446	Round 1	Year 2
540990205001011	9214	205050	HNTNWVDT	38.286508	-82.348565	Round 1	Year 2
540990205001011	9214	205050	HNTNWVDT	38.2882	-82.346588	Round 1	Year 2
540990205001011	9214	205050	HNTNWVDT	38.288772	-82.344574	Round 1	Year 2
540990205001011	9214	205050	HNTNWVDT	38.288392	-82.346264	Round 1	Year 2
540990205001016	9214	205050	HNTNWVDT	38.30554	-82.342359	Round 1	Year 2
540990205001016	9214	205050	HNTNWVDT	38.305361	-82.343257	Round 1	Year 2
540990205001032	9214	205050	HNTNWVDT	38.273015	-82.35806	Round 1	Year 2
540990205001032	9214	205050	HNTNWVDT	38.274393	-82.358522	Round 1	Year 2
540990205001032	9214	205050	HNTNWVDT	38.275717	-82.356084	Round 1	Year 2
540990205001032	9214	205050	HNTNWVDT	38.27649	-82.356689	Round 1	Year 2
540990205001032	9214	205050	HNTNWVDT	38.280126	-82.350975	Round 1	Year 2
540990205001032	9214	205050	HNTNWVDT	38.279721	-82.351709	Round 1	Year 2
540990205001032	9214	205050	HNTNWVDT	38.278377	-82.3542	Round 1	Year 2
540990205001032	9214	205050	HNTNWVDT	38.275545	-82.356094	Round 1	Year 2
540990205001032	9214	205050	HNTNWVDT	38.276725	-82.356439	Round 1	Year 2
540990205001032	9214	205050	HNTNWVDT	38.278254	-82.354185	Round 1	Year 2
540990205001034	9214	205050	HNTNWVDT	38.273513	-82.358631	Round 1	Year 2
540990205001040	9214	205050	HNTNWVDT	38.286708	-82.348903	Round 1	Year 2
540990205001040	9214	205050	HNTNWVDT	38.287029	-82.35002	Round 1	Year 2
540990205001040	9214	205050	HNTNWVDT	38.28679	-82.348841	Round 1	Year 2
540990205001041	9214	205050	HNTNWVDT	38.305618	-82.276366	Round 1	Year 2
540990205001041	9214	205050	HNTNWVDT	38.303983	-82.276571	Round 1	Year 2
540990205001041	9214	205050	HNTNWVDT	38.302413	-82.281452	Round 1	Year 2
540990205001041	9214	205050	HNTNWVDT	38.30565	-82.27658	Round 1	Year 2
540990205002041	9214	205050	HNTNWVDT	38.311188	-82.35829	Round 1	Year 2
540990205002043	9214	205050	HNTNWVDT	38.307591	-82.355607	Round 1	Year 2
540990205002049	9214	205050	HNTNWVDT	38.309364	-82.357756	Round 1	Year 2
540990205002049	9214	205050	HNTNWVDT	38.311457	-82.355154	Round 1	Year 2
540990205002051	9214	205050	HNTNWVDT	38.308792	-82.358823	Round 1	Year 2
540990205002058	9214	205050	HNTNWVDT	38.307587	-82.348678	Round 1	Year 2
540990205003003	9214	205050	HNTNWVDT	38.306129	-82.352037	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.298288	-82.34804	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.297901	-82.347913	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.296105	-82.348514	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.295671	-82.348579	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.295708	-82.352425	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.295895	-82.348212	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.294973	-82.34853	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.287288	-82.350788	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.291283	-82.347627	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.298077	-82.350401	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.295921	-82.348106	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.298916	-82.348124	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.297311	-82.347992	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.296214	-82.348391	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.296193	-82.34857	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.295614	-82.34879	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.295916	-82.349694	Round 1	Year 2
540990205003004	9214	205050	HNTNWVDT	38.295936	-82.352429	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.275604	-82.358656	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.276651	-82.357649	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.277119	-82.356963	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.279067	-82.355915	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.278753	-82.355911	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.281003	-82.350834	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.275612	-82.35884	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.276161	-82.359124	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.277335	-82.356737	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.278948	-82.356017	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.281485	-82.350491	Round 1	Year 2
540990205003047	9214	205050	HNTNWVDT	38.281558	-82.350499	Round 1	Year 2
540990207002025	9214	205050	FTGYWVFC	38.19142	-82.584978	Round 1	Year 2
540990207002025	9214	205050	FTGYWVFC	38.191374	-82.584601	Round 1	Year 2
540990207002025	9214	205050	FTGYWVFC	38.191957	-82.584771	Round 1	Year 2

540990207002025	9214	205050	FTGYWVFC	38.19092	-82.584017	Round 1	Year 2
540990207002025	9214	205050	FTGYWVFC	38.190719	-82.583119	Round 1	Year 2
540990207002025	9214	205050	FTGYWVFC	38.191356	-82.58212	Round 1	Year 2
540990207002025	9214	205050	FTGYWVFC	38.191293	-82.584507	Round 1	Year 2
540990207002025	9214	205050	FTGYWVFC	38.190868	-82.583591	Round 1	Year 2
540990207002025	9214	205050	FTGYWVFC	38.19191	-82.581808	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.193536	-82.597265	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.19316	-82.59447	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.192974	-82.594201	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.191557	-82.594999	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.191593	-82.594857	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.191631	-82.593525	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.193052	-82.588082	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.19285	-82.588126	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.196097	-82.587689	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.192012	-82.586245	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.20077	-82.594725	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.200005	-82.594747	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.200298	-82.595477	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.203605	-82.595204	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.202945	-82.595714	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.201256	-82.595816	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.20187	-82.594676	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.207021	-82.59186	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.204359	-82.59401	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.197164	-82.596419	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.198324	-82.592752	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.207381	-82.593507	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.193168	-82.59687	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.193892	-82.597769	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.191618	-82.593072	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.194798	-82.587459	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.200554	-82.594843	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.199897	-82.594611	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.20059	-82.59599	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.203291	-82.594885	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.203189	-82.594666	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.203202	-82.595241	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.201589	-82.596148	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.203081	-82.594343	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.20766	-82.589759	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.20776	-82.590453	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.206925	-82.592406	Round 1	Year 2
540990207002027	9214	205050	FTGYWVFC	38.206852	-82.592773	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.209616	-82.596412	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.209213	-82.596386	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.208993	-82.596887	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.207242	-82.596965	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.20696	-82.596554	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.206926	-82.595409	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.206696	-82.595157	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.206488	-82.595209	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.205527	-82.597079	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.205559	-82.595597	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.204848	-82.597078	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.204031	-82.597067	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.207785	-82.596892	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.209605	-82.596139	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.209033	-82.596355	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.209509	-82.597151	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.206945	-82.597224	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.206454	-82.596132	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.206732	-82.595352	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.206557	-82.595417	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.206838	-82.595522	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.206401	-82.595879	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.2053	-82.595837	Round 1	Year 2
540990207002056	9214	205050	FTGYWVFC	38.204997	-82.597107	Round 1	Year 2
540990207003016	9214	205050	FTGYWVFC	38.175695	-82.587998	Round 1	Year 2
540990207003016	9214	205050	FTGYWVFC	38.173993	-82.586907	Round 1	Year 2
540990207003016	9214	205050	FTGYWVFC	38.166993	-82.579408	Round 1	Year 2
540990207003016	9214	205050	FTGYWVFC	38.178389	-82.591337	Round 1	Year 2
540990207003016	9214	205050	FTGYWVFC	38.167485	-82.583746	Round 1	Year 2
540990207003016	9214	205050	FTGYWVFC	38.174093	-82.587175	Round 1	Year 2
540990207003016	9214	205050	FTGYWVFC	38.173188	-82.58698	Round 1	Year 2
540990207003019	9214	205050	FTGYWVFC	38.183132	-82.581035	Round 1	Year 2
540990207003023	9214	205050	FTGYWVFC	38.191108	-82.58179	Round 1	Year 2
540990207003023	9214	205050	FTGYWVFC	38.191428	-82.581239	Round 1	Year 2
540990207003023	9214	205050	FTGYWVFC	38.190329	-82.583142	Round 1	Year 2
540990207003023	9214	205050	FTGYWVFC	38.190276	-82.5834	Round 1	Year 2
540990207003023	9214	205050	FTGYWVFC	38.190006	-82.58364	Round 1	Year 2
540990207003025	9214	205050	FTGYWVFC	38.177632	-82.589773	Round 1	Year 2
540990207003026	9214	205050	FTGYWVFC	38.178282	-82.592564	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.180178	-82.594035	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.185587	-82.600793	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.185206	-82.601013	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.186171	-82.600991	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.183377	-82.595369	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.191261	-82.59928	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.185198	-82.601328	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.183481	-82.595365	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.183638	-82.595456	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.183894	-82.595229	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.183679	-82.594591	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.183086	-82.59517	Round 1	Year 2
540990207003027	9214	205050	FTGYWVFC	38.183878	-82.594591	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.19279	-82.597598	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.19253	-82.597924	Round 1	Year 2

540990207003030	9214	205050	FTGYWVFC	38.192842	-82.595847	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.19296	-82.595588	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.193071	-82.595106	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.192406	-82.594772	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.191409	-82.595617	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.191205	-82.593796	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.191192	-82.592612	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.191206	-82.591998	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.191245	-82.591812	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.191363	-82.591556	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.191263	-82.593263	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.192961	-82.595125	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.192855	-82.59767	Round 1	Year 2
540990207003030	9214	205050	FTGYWVFC	38.191113	-82.592296	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.167815	-82.589849	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.16971	-82.589734	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.177235	-82.588997	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.176395	-82.588565	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.175973	-82.588738	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.170198	-82.588176	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.166734	-82.579841	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.172307	-82.598282	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.174047	-82.595932	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.177326	-82.592752	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.175986	-82.594201	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.175546	-82.59534	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.175089	-82.595336	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.166818	-82.581543	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.166952	-82.581755	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.175514	-82.598567	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.174399	-82.596025	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.173471	-82.587162	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.174837	-82.588116	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.176036	-82.593426	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.169651	-82.590074	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.170221	-82.589379	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.177228	-82.589607	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.177164	-82.589318	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.173206	-82.587191	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.1652	-82.577956	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.177219	-82.592937	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.176063	-82.593394	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.175692	-82.594671	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.175948	-82.593564	Round 1	Year 2
540990207003048	9214	205050	FTGYWVFC	38.175896	-82.593675	Round 1	Year 2
540990207003059	9214	205050	FTGYWVFC	38.181765	-82.595507	Round 1	Year 2
540990207003059	9214	205050	FTGYWVFC	38.181378	-82.595477	Round 1	Year 2
540990207003059	9214	205050	FTGYWVFC	38.180977	-82.595421	Round 1	Year 2
540990207003062	9214	205050	FTGYWVFC	38.191164	-82.601182	Round 1	Year 2
540990207003062	9214	205050	FTGYWVFC	38.190711	-82.601424	Round 1	Year 2
540990207003062	9214	205050	FTGYWVFC	38.191249	-82.601264	Round 1	Year 2
540990207003071	9214	205050	FTGYWVFC	38.183972	-82.59728	Round 1	Year 2
540990207003071	9214	205050	FTGYWVFC	38.184272	-82.598369	Round 1	Year 2
540990207003071	9214	205050	FTGYWVFC	38.184079	-82.599212	Round 1	Year 2
540990207003071	9214	205050	FTGYWVFC	38.184702	-82.59906	Round 1	Year 2
540990207003071	9214	205050	FTGYWVFC	38.184585	-82.598642	Round 1	Year 2
540990207003071	9214	205050	FTGYWVFC	38.184	-82.597416	Round 1	Year 2
540990207003071	9214	205050	FTGYWVFC	38.184211	-82.598548	Round 1	Year 2
540990207003071	9214	205050	FTGYWVFC	38.184377	-82.598757	Round 1	Year 2
540990210002031	9214	205050	KRMTWVME	37.938213	-82.483544	Round 1	Year 2
540990210002031	9214	205050	KRMTWVME	37.938435	-82.483383	Round 1	Year 2
540990210002033	9214	205050	KRMTWVME	37.932348	-82.449636	Round 1	Year 2
540990210002033	9214	205050	KRMTWVME	37.932366	-82.451129	Round 1	Year 2
540990210002033	9214	205050	KRMTWVME	37.93206	-82.450958	Round 1	Year 2
540990210002033	9214	205050	KRMTWVME	37.932146	-82.450836	Round 1	Year 2
540990210002034	9214	205050	KRMTWVME	37.944863	-82.468282	Round 1	Year 2
540990210002034	9214	205050	KRMTWVME	37.94547	-82.467355	Round 1	Year 2
540990210002034	9214	205050	KRMTWVME	37.944769	-82.467712	Round 1	Year 2
540990210002035	9214	205050	KRMTWVME	37.923487	-82.457827	Round 1	Year 2
540990210002035	9214	205050	KRMTWVME	37.923332	-82.457934	Round 1	Year 2
540990210002035	9214	205050	KRMTWVME	37.923925	-82.457282	Round 1	Year 2
540990210002039	9214	205050	KRMTWVME	37.941819	-82.480179	Round 1	Year 2
540990210002039	9214	205050	KRMTWVME	37.943965	-82.47753	Round 1	Year 2
540990210002039	9214	205050	KRMTWVME	37.946877	-82.474151	Round 1	Year 2
540990210002039	9214	205050	KRMTWVME	37.94467	-82.47647	Round 1	Year 2
540990210002039	9214	205050	KRMTWVME	37.94506	-82.476778	Round 1	Year 2
540990210002039	9214	205050	KRMTWVME	37.945057	-82.476513	Round 1	Year 2
540990210002039	9214	205050	KRMTWVME	37.945194	-82.475822	Round 1	Year 2
540990210002039	9214	205050	KRMTWVME	37.946091	-82.474271	Round 1	Year 2
540990210002039	9214	205050	KRMTWVME	37.946618	-82.474137	Round 1	Year 2
540990210002039	9214	205050	KRMTWVME	37.946711	-82.474181	Round 1	Year 2
540990210002039	9214	205050	KRMTWVME	37.94492	-82.476248	Round 1	Year 2
540990210002040	9214	205050	KRMTWVME	37.925205	-82.478854	Round 1	Year 2
540990210002041	9214	205050	KRMTWVME	37.923328	-82.452395	Round 1	Year 2
540990210002041	9214	205050	KRMTWVME	37.923396	-82.452535	Round 1	Year 2
540990210002042	9214	205050	KRMTWVME	37.929954	-82.457523	Round 1	Year 2
540990210002042	9214	205050	KRMTWVME	37.93019	-82.457619	Round 1	Year 2
540990210002042	9214	205050	KRMTWVME	37.930134	-82.45765	Round 1	Year 2
540990210002044	9214	205050	KRMTWVME	37.925182	-82.471263	Round 1	Year 2
540990210002044	9214	205050	KRMTWVME	37.926499	-82.470929	Round 1	Year 2
540990210002048	9214	205050	KRMTWVME	37.935024	-82.49324	Round 1	Year 2
540990210002048	9214	205050	KRMTWVME	37.935631	-82.496162	Round 1	Year 2
540990210002048	9214	205050	KRMTWVME	37.935732	-82.495886	Round 1	Year 2
540990210002048	9214	205050	KRMTWVME	37.935609	-82.495598	Round 1	Year 2
540990210002048	9214	205050	KRMTWVME	37.935325	-82.496222	Round 1	Year 2
540990210002065	9214	205050	KRMTWVME	37.928788	-82.497439	Round 1	Year 2
540990210002065	9214	205050	KRMTWVME	37.929165	-82.497756	Round 1	Year 2
540990210002065	9214	205050	KRMTWVME	37.935016	-82.500407	Round 1	Year 2

540990210002065	9214	205050	KRMTWVME	37.93215	-82.500538	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.929212	-82.496638	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.928206	-82.492891	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.928201	-82.492549	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.928286	-82.493677	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.931085	-82.498972	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.93075	-82.498532	Round 1	Year 2
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540990210002066	9214	205050	KRMTWVME	37.929617	-82.497375	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.932158	-82.499621	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.928458	-82.492804	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.92828	-82.49334	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.931742	-82.499462	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.930843	-82.498618	Round 1	Year 2
540990210002066	9214	205050	KRMTWVME	37.930792	-82.498789	Round 1	Year 2
540990210002067	9214	205050	KRMTWVME	37.944653	-82.495332	Round 1	Year 2
540990210002067	9214	205050	KRMTWVME	37.942244	-82.494827	Round 1	Year 2
540990210002067	9214	205050	KRMTWVME	37.944449	-82.491827	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.902438	-82.470487	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.90195	-82.470551	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.904363	-82.473753	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.905374	-82.473884	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.905998	-82.473609	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.916673	-82.483482	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.91657	-82.483116	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.921356	-82.484274	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.922075	-82.483249	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.922818	-82.482193	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.923219	-82.481565	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.923369	-82.481465	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.923595	-82.480951	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.902188	-82.470639	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.902829	-82.474938	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.905215	-82.47401	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.921311	-82.484519	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.922295	-82.483284	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.923189	-82.481765	Round 1	Year 2
540990210002069	9214	205050	KRMTWVME	37.923501	-82.481255	Round 1	Year 2
540990210002070	9214	205050	KRMTWVME	37.923326	-82.480247	Round 1	Year 2
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540990210002070	9214	205050	KRMTWVME	37.923364	-82.479918	Round 1	Year 2
540990210002070	9214	205050	KRMTWVME	37.923499	-82.479328	Round 1	Year 2
540990210002070	9214	205050	KRMTWVME	37.924633	-82.479649	Round 1	Year 2
540990210002070	9214	205050	KRMTWVME	37.924607	-82.479286	Round 1	Year 2
540990210002070	9214	205050	KRMTWVME	37.924516	-82.479458	Round 1	Year 2
540990210002070	9214	205050	KRMTWVME	37.924639	-82.475691	Round 1	Year 2
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540990210002071	9214	205050	KRMTWVME	37.922726	-82.465273	Round 1	Year 2
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540990210002071	9214	205050	KRMTWVME	37.923653	-82.462703	Round 1	Year 2
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540990210002072	9214	205050	KRMTWVME	37.921652	-82.464727	Round 1	Year 2
540990210002072	9214	205050	KRMTWVME	37.921207	-82.467028	Round 1	Year 2
540990210002072	9214	205050	KRMTWVME	37.922896	-82.461412	Round 1	Year 2
540990210002072	9214	205050	KRMTWVME	37.923258	-82.461032	Round 1	Year 2
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540990210002072	9214	205050	KRMTWVME	37.920266	-82.458188	Round 1	Year 2
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540990210002072	9214	205050	KRMTWVME	37.920013	-82.453786	Round 1	Year 2

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540990210002074	9214	205050	KRMTWVME	37.906825	-82.469947	Round 1	Year 2
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540990210002079	9214	205050	KRMTWVME	37.906058	-82.447208	Round 1	Year 2
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540990210003016	9214	205050	KRMTWVME	37.91158	-82.376275	Round 1	Year 2
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540990210003016	9214	205050	KRMTWVME	37.910227	-82.37061	Round 1	Year 2
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540990210003016	9214	205050	KRMTWVME	37.911799	-82.376081	Round 1	Year 2
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540990210003023	9214	205050	KRMTWVME	37.898527	-82.41639	Round 1	Year 2
540990210003023	9214	205050	KRMTWVME	37.898157	-82.415387	Round 1	Year 2
540990210003023	9214	205050	KRMTWVME	37.897639	-82.408505	Round 1	Year 2
540990210003023	9214	205050	KRMTWVME	37.901064	-82.40201	Round 1	Year 2
540990210003023	9214	205050	KRMTWVME	37.907965	-82.383431	Round 1	Year 2
540990210003023	9214	205050	KRMTWVME	37.908122	-82.383679	Round 1	Year 2
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540990210003023	9214	205050	KRMTWVME	37.90832	-82.387151	Round 1	Year 2
540990210003023	9214	205050	KRMTWVME	37.907747	-82.388003	Round 1	Year 2
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540990210003023	9214	205050	KRMTWVME	37.907714	-82.39355	Round 1	Year 2
540990210003023	9214	205050	KRMTWVME	37.907477	-82.393842	Round 1	Year 2
540990210003023	9214	205050	KRMTWVME	37.908271	-82.394131	Round 1	Year 2
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540990210003023	9214	205050	KRMTWVME	37.914567	-82.37935	Round 1	Year 2
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540990210003023	9214	205050	KRMTWVME	37.909	-82.37794	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.908294	-82.375113	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.902133	-82.399755	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.907005	-82.38057	Round 1	Year 2
540990210003037	9214	205050	KRMTWVME	37.892672	-82.389312	Round 1	Year 2
540990210003037	9214	205050	KRMTWVME	37.904744	-82.362057	Round 1	Year 2
540990210003037	9214	205050	KRMTWVME	37.902732	-82.396614	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.896133	-82.413018	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.892148	-82.387731	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.8956	-82.402039	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.906455	-82.381806	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.897111	-82.419238	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.905978	-82.372705	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.90713	-82.391029	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.877931	-82.408228	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.876385	-82.403839	Round 1	Year 2
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540990210003037	9214	205050	KRMTWVME	37.877393	-82.405126	Round 1	Year 2
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540990210003038	9214	205050	KRMTWVME	37.90752	-82.392012	Round 1	Year 2
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540990210003038	9214	205050	KRMTWVME	37.907465	-82.392529	Round 1	Year 2
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540990210003038	9214	205050	KRMTWVME	37.905151	-82.395273	Round 1	Year 2
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540990210003041	9214	205050	KRMTWVME	37.880432	-82.417288	Round 1	Year 2
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540990210003042	9214	205050	KRMTWVME	37.899343	-82.426483	Round 1	Year 2
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540990210003042	9214	205050	KRMTWVME	37.899241	-82.428092	Round 1	Year 2
540990210003042	9214	205050	KRMTWVME	37.895895	-82.431916	Round 1	Year 2
540990210003042	9214	205050	KRMTWVME	37.897758	-82.429415	Round 1	Year 2
540990210003042	9214	205050	KRMTWVME	37.895968	-82.431832	Round 1	Year 2
540990210003042	9214	205050	KRMTWVME	37.895609	-82.432201	Round 1	Year 2
540990210003042	9214	205050	KRMTWVME	37.89648	-82.43101	Round 1	Year 2
540990210003043	9214	205050	KRMTWVME	37.892877	-82.393875	Round 1	Year 2
540990210003043	9214	205050	KRMTWVME	37.893467	-82.39622	Round 1	Year 2
540990210003043	9214	205050	KRMTWVME	37.89294	-82.395355	Round 1	Year 2
540990210003043	9214	205050	KRMTWVME	37.892857	-82.394692	Round 1	Year 2
540990210003043	9214	205050	KRMTWVME	37.893012	-82.393531	Round 1	Year 2
540990210003043	9214	205050	KRMTWVME	37.893095	-82.396023	Round 1	Year 2
540990210003043	9214	205050	KRMTWVME	37.892999	-82.393878	Round 1	Year 2
540990210003043	9214	205050	KRMTWVME	37.893245	-82.396068	Round 1	Year 2
540990210003043	9214	205050	KRMTWVME	37.893208	-82.395559	Round 1	Year 2
540990210003044	9214	205050	KRMTWVME	37.895209	-82.400732	Round 1	Year 2
540990210003044	9214	205050	KRMTWVME	37.894865	-82.400121	Round 1	Year 2
540990210003044	9214	205050	KRMTWVME	37.895052	-82.400182	Round 1	Year 2
540990210003044	9214	205050	KRMTWVME	37.895206	-82.401081	Round 1	Year 2
540990210003044	9214	205050	KRMTWVME	37.89481	-82.400647	Round 1	Year 2

540990210003046	9214	205050	KRMTWVME	37.910047	-82.366524	Round 1	Year 2
540990210003046	9214	205050	KRMTWVME	37.909912	-82.366194	Round 1	Year 2
540990210003046	9214	205050	KRMTWVME	37.909625	-82.363583	Round 1	Year 2
540990210003046	9214	205050	KRMTWVME	37.910277	-82.366148	Round 1	Year 2
540990210003046	9214	205050	KRMTWVME	37.909936	-82.370385	Round 1	Year 2
540990210003046	9214	205050	KRMTWVME	37.907074	-82.361174	Round 1	Year 2
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540990210003046	9214	205050	KRMTWVME	37.911031	-82.367906	Round 1	Year 2
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540990210003047	9214	205050	KRMTWVME	37.902735	-82.356132	Round 1	Year 2
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540990210003047	9214	205050	KRMTWVME	37.907861	-82.357955	Round 1	Year 2
540990210003047	9214	205050	KRMTWVME	37.902988	-82.356982	Round 1	Year 2
540990210003047	9214	205050	KRMTWVME	37.902905	-82.358355	Round 1	Year 2
540990210003047	9214	205050	KRMTWVME	37.90282	-82.357291	Round 1	Year 2
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540990210003051	9214	205050	KRMTWVME	37.878301	-82.396365	Round 1	Year 2
540990210003052	9214	205050	KRMTWVME	37.876984	-82.399492	Round 1	Year 2
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540990210003052	9214	205050	KRMTWVME	37.875967	-82.400824	Round 1	Year 2
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540990210003053	9214	205050	KRMTWVME	37.87512	-82.401759	Round 1	Year 2
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540990210003053	9214	205050	KRMTWVME	37.875697	-82.402013	Round 1	Year 2
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540990210003057	9214	205050	KRMTWVME	37.893683	-82.433184	Round 1	Year 2
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540990210003057	9214	205050	KRMTWVME	37.888645	-82.428297	Round 1	Year 2
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540990210003057	9214	205050	KRMTWVME	37.88886	-82.428811	Round 1	Year 2
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540990210003057	9214	205050	KRMTWVME	37.889537	-82.429931	Round 1	Year 2
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540990210003059	9214	205050	KRMTWVME	37.895506	-82.43394	Round 1	Year 2
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540990210003061	9214	205050	KRMTWVME	37.903287	-82.444157	Round 1	Year 2
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540990210003061	9214	205050	KRMTWVME	37.904089	-82.444712	Round 1	Year 2
540990210003061	9214	205050	KRMTWVME	37.904359	-82.444614	Round 1	Year 2
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540990210003062	9214	205050	KRMTWVME	37.909493	-82.44812	Round 1	Year 2
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540990210003062	9214	205050	KRMTWVME	37.906245	-82.445626	Round 1	Year 2
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540990210003062	9214	205050	KRMTWVME	37.905048	-82.442012	Round 1	Year 2
540990210003062	9214	205050	KRMTWVME	37.905652	-82.441341	Round 1	Year 2
540990210003062	9214	205050	KRMTWVME	37.906209	-82.44122	Round 1	Year 2
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540990210003062	9214	205050	KRMTWVME	37.906851	-82.441445	Round 1	Year 2
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540990210003062	9214	205050	KRMTWVME	37.907681	-82.440958	Round 1	Year 2
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540990210003062	9214	205050	KRMTWVME	37.906006	-82.444621	Round 1	Year 2
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540990210003062	9214	205050	KRMTWVME	37.915042	-82.449158	Round 1	Year 2
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540990210003062	9214	205050	KRMTWVME	37.9144	-82.449458	Round 1	Year 2
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540990210003062	9214	205050	KRMTWVME	37.91289	-82.450553	Round 1	Year 2
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540990210003062	9214	205050	KRMTWVME	37.91502	-82.448323	Round 1	Year 2
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540990210003064	9214	205050	KRMTWVME	37.911633	-82.454701	Round 1	Year 2
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540990210003064	9214	205050	KRMTWVME	37.912196	-82.454006	Round 1	Year 2
540990210003064	9214	205050	KRMTWVME	37.912597	-82.453993	Round 1	Year 2
540990210003064	9214	205050	KRMTWVME	37.910583	-82.456147	Round 1	Year 2
540990210003064	9214	205050	KRMTWVME	37.910905	-82.45557	Round 1	Year 2
540990210003064	9214	205050	KRMTWVME	37.911011	-82.454194	Round 1	Year 2
540990210003064	9214	205050	KRMTWVME	37.911152	-82.455211	Round 1	Year 2

540990210003064	9214	205050	KRMTWVME	37.912093	-82.454173	Round 1	Year 2
540990210003064	9214	205050	KRMTWVME	37.910212	-82.457	Round 1	Year 2
540990210003064	9214	205050	KRMTWVME	37.91073	-82.455866	Round 1	Year 2
540990210003066	9214	205050	KRMTWVME	37.902876	-82.441816	Round 1	Year 2
540990210003066	9214	205050	KRMTWVME	37.900683	-82.436761	Round 1	Year 2
540990210003066	9214	205050	KRMTWVME	37.90319	-82.44165	Round 1	Year 2
540990210003066	9214	205050	KRMTWVME	37.903386	-82.441609	Round 1	Year 2
540990210003066	9214	205050	KRMTWVME	37.904073	-82.441488	Round 1	Year 2
540990210003066	9214	205050	KRMTWVME	37.900732	-82.43654	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.900258	-82.435043	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.899924	-82.42759	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.901802	-82.433096	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.896695	-82.433782	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.897436	-82.430504	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.895633	-82.433184	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.89683	-82.431714	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.898125	-82.429726	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.899175	-82.42873	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.897854	-82.430046	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.895807	-82.433337	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.895166	-82.43306	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.895997	-82.432865	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.898787	-82.429265	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.895682	-82.433296	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.897052	-82.431001	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.8995	-82.428288	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.896282	-82.43324	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.901905	-82.432628	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.897033	-82.431252	Round 1	Year 2
540990210003069	9214	205050	KRMTWVME	37.899159	-82.42926	Round 1	Year 2
540990210003070	9214	205050	KRMTWVME	37.901253	-82.433752	Round 1	Year 2
540990210003070	9214	205050	KRMTWVME	37.901487	-82.433526	Round 1	Year 2
540990210003070	9214	205050	KRMTWVME	37.901675	-82.433307	Round 1	Year 2
540990210003070	9214	205050	KRMTWVME	37.901099	-82.433961	Round 1	Year 2
540990210003087	9214	205050	KRMTWVME	37.905037	-82.445589	Round 1	Year 2
540990210003087	9214	205050	KRMTWVME	37.904738	-82.44584	Round 1	Year 2
540990210003087	9214	205050	KRMTWVME	37.904908	-82.446074	Round 1	Year 2
540990210003087	9214	205050	KRMTWVME	37.905055	-82.44592	Round 1	Year 2
540990210003087	9214	205050	KRMTWVME	37.905248	-82.445985	Round 1	Year 2
540990210003087	9214	205050	KRMTWVME	37.905034	-82.446218	Round 1	Year 2
541030307001025	9214	205050	NWMRWVWZ	39.616577	-80.845717	Round 1	Year 2
541030307001025	9214	205050	NWMRWVWZ	39.617361	-80.846416	Round 1	Year 2
541030307001025	9214	205050	NWMRWVWZ	39.616293	-80.845731	Round 1	Year 2
541030307001025	9214	205050	NWMRWVWZ	39.616401	-80.845654	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.610752	-80.843287	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.615257	-80.846328	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.61729	-80.847699	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.611208	-80.843548	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.611383	-80.841176	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.610594	-80.84103	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.614866	-80.846413	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.617441	-80.848077	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.612092	-80.860005	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.603407	-80.85227	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.602623	-80.852518	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.612745	-80.860539	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.611304	-80.859516	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.608464	-80.853768	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.61082	-80.858767	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.608839	-80.856962	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.603415	-80.854638	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.608502	-80.856556	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.602429	-80.852565	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.603155	-80.85272	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.607809	-80.855808	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.610049	-80.857871	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.6099	-80.857831	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.60946	-80.857812	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.609478	-80.857754	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.600303	-80.845639	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.602378	-80.8524	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.602727	-80.852469	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.602857	-80.852634	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.603027	-80.8527	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.612977	-80.860638	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.611596	-80.85962	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.611439	-80.859789	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.610884	-80.858866	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.60853	-80.853986	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.610613	-80.858006	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.61044	-80.858484	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.610414	-80.8584	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.608346	-80.854486	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.603551	-80.854522	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.609075	-80.857195	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.600728	-80.846076	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.600459	-80.846038	Round 1	Year 2
541030307001026	9214	205050	NWMRWVWZ	39.600257	-80.84602	Round 1	Year 2
541030307001039	9214	205050	NWMRWVWZ	39.605476	-80.856473	Round 1	Year 2
541030307001039	9214	205050	NWMRWVWZ	39.60704	-80.856595	Round 1	Year 2
541030307001039	9214	205050	NWMRWVWZ	39.606663	-80.856695	Round 1	Year 2
541030307001039	9214	205050	NWMRWVWZ	39.604367	-80.856869	Round 1	Year 2
541030307001039	9214	205050	NWMRWVWZ	39.605231	-80.858612	Round 1	Year 2
541030307001039	9214	205050	NWMRWVWZ	39.605122	-80.857852	Round 1	Year 2
541030307001039	9214	205050	NWMRWVWZ	39.605285	-80.858474	Round 1	Year 2
541030307001039	9214	205050	NWMRWVWZ	39.605389	-80.856346	Round 1	Year 2
541030307001039	9214	205050	NWMRWVWZ	39.605713	-80.856722	Round 1	Year 2
541030307001039	9214	205050	NWMRWVWZ	39.604864	-80.857764	Round 1	Year 2

541030307001040	9214	205050	NWMRWVWZ	39.609167	-80.858372	Round 1	Year 2
541030307001040	9214	205050	NWMRWVWZ	39.608637	-80.857487	Round 1	Year 2
541030307001040	9214	205050	NWMRWVWZ	39.609122	-80.858222	Round 1	Year 2
541030307001040	9214	205050	NWMRWVWZ	39.609347	-80.858405	Round 1	Year 2
541030307001040	9214	205050	NWMRWVWZ	39.608224	-80.857071	Round 1	Year 2
541030307001040	9214	205050	NWMRWVWZ	39.608189	-80.857138	Round 1	Year 2
541030307001040	9214	205050	NWMRWVWZ	39.608243	-80.857157	Round 1	Year 2
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541030307001043	9214	205050	NWMRWVWZ	39.616922	-80.864005	Round 1	Year 2
541030307001043	9214	205050	NWMRWVWZ	39.617352	-80.864503	Round 1	Year 2
541030307001043	9214	205050	NWMRWVWZ	39.617056	-80.864156	Round 1	Year 2
541030307001134	9214	205050	NWMRWVWZ	39.586287	-80.845398	Round 1	Year 2
541030307001134	9214	205050	NWMRWVWZ	39.586596	-80.845519	Round 1	Year 2
541030307001136	9214	205050	NWMRWVWZ	39.591404	-80.848981	Round 1	Year 2
541030307001148	9214	205050	NWMRWVWZ	39.590577	-80.848962	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.614093	-80.843186	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.614343	-80.843447	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.613925	-80.844083	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.613482	-80.844151	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.613552	-80.844638	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.613918	-80.844627	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.614077	-80.84502	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.614535	-80.845	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.613464	-80.842505	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.614319	-80.844582	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.614615	-80.844478	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.614891	-80.844919	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.615006	-80.844343	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.615348	-80.844736	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.614731	-80.84381	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.615139	-80.84488	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.61339	-80.843503	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.614832	-80.84505	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.614799	-80.844163	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.613897	-80.843239	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.612825	-80.844003	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.613877	-80.845068	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.613906	-80.845248	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.613554	-80.84285	Round 1	Year 2
541030307001150	9214	205050	NWMRWVWZ	39.615152	-80.845061	Round 1	Year 2
541030307002076	9214	205050	NWMRWVWZ	39.617785	-80.846837	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.620531	-80.850005	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.620145	-80.849639	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.619756	-80.849044	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.619174	-80.849895	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.61954	-80.848956	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.619523	-80.849116	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.619353	-80.849044	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.620426	-80.850075	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.620653	-80.85057	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.620248	-80.849924	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.620524	-80.850446	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.619631	-80.848998	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.619607	-80.848839	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.61935	-80.84878	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.619558	-80.848628	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.619425	-80.848934	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.619385	-80.848879	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.619287	-80.849298	Round 1	Year 2
541030307002078	9214	205050	NWMRWVWZ	39.619156	-80.849435	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.614856	-80.841989	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.623707	-80.844083	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.62526	-80.840582	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.61549	-80.842944	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.615139	-80.842816	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.616451	-80.843366	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.616617	-80.843664	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.616425	-80.844135	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.614399	-80.841402	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.615328	-80.840676	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.62439	-80.84181	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.615941	-80.842538	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.616621	-80.844041	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.61428	-80.841531	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.624361	-80.833699	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.621032	-80.842667	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.625013	-80.833995	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.625061	-80.833883	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.625306	-80.840696	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.623638	-80.843177	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.621237	-80.847162	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.614568	-80.841239	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.615183	-80.841335	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.625174	-80.833391	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.625189	-80.840733	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.62625	-80.83697	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.615456	-80.84145	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.614534	-80.841091	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.615341	-80.842931	Round 1	Year 2
541030308002047	9214	205050	NWMRWVWZ	39.616621	-80.843389	Round 1	Year 2
541030308002049	9214	205050	NWMRWVWZ	39.616268	-80.843728	Round 1	Year 2
541030308002049	9214	205050	NWMRWVWZ	39.616044	-80.843894	Round 1	Year 2
541030308002049	9214	205050	NWMRWVWZ	39.615952	-80.843801	Round 1	Year 2
541030308002053	9214	205050	NWMRWVWZ	39.621151	-80.844581	Round 1	Year 2
541030308002054	9214	205050	NWMRWVWZ	39.620654	-80.847722	Round 1	Year 2
541030308002054	9214	205050	NWMRWVWZ	39.621975	-80.844729	Round 1	Year 2

541030308002054	9214	205050	NWMRWVWZ	39.620564	-80.848528	Round 1	Year 2
541030308002054	9214	205050	NWMRWVWZ	39.620618	-80.848044	Round 1	Year 2
541030308002054	9214	205050	NWMRWVWZ	39.620711	-80.847321	Round 1	Year 2
541030308002054	9214	205050	NWMRWVWZ	39.620553	-80.848778	Round 1	Year 2
541030308002054	9214	205050	NWMRWVWZ	39.620718	-80.847195	Round 1	Year 2
541030308002054	9214	205050	NWMRWVWZ	39.621291	-80.845502	Round 1	Year 2
541030308002054	9214	205050	NWMRWVWZ	39.62112	-80.845575	Round 1	Year 2
541030308002054	9214	205050	NWMRWVWZ	39.621338	-80.845184	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.620889	-80.841271	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.620779	-80.841319	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.621705	-80.841028	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.622588	-80.841216	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.618165	-80.845662	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.619411	-80.843213	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.620113	-80.84185	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.619061	-80.837675	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.618935	-80.838606	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.624959	-80.837955	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.622429	-80.840138	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.622868	-80.836785	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.619212	-80.843655	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.619089	-80.843894	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.619907	-80.842215	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.619944	-80.841918	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.623146	-80.836833	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.61883	-80.838323	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.618896	-80.838456	Round 1	Year 2
541030308002077	9214	205050	NWMRWVWZ	39.620497	-80.841375	Round 1	Year 2
541030308002078	9214	205050	NWMRWVWZ	39.617748	-80.845163	Round 1	Year 2
541030308002078	9214	205050	NWMRWVWZ	39.618074	-80.840774	Round 1	Year 2
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541030308002078	9214	205050	NWMRWVWZ	39.618591	-80.844479	Round 1	Year 2
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541030308002078	9214	205050	NWMRWVWZ	39.61847	-80.839998	Round 1	Year 2
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541030308002078	9214	205050	NWMRWVWZ	39.618337	-80.840131	Round 1	Year 2
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541030308002079	9214	205050	NWMRWVWZ	39.617348	-80.839729	Round 1	Year 2
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541030308002079	9214	205050	NWMRWVWZ	39.618357	-80.839326	Round 1	Year 2
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541030308002079	9214	205050	NWMRWVWZ	39.617344	-80.841035	Round 1	Year 2
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541030308002079	9214	205050	NWMRWVWZ	39.61787	-80.840166	Round 1	Year 2
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541030308002079	9214	205050	NWMRWVWZ	39.617046	-80.842063	Round 1	Year 2
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541030308002079	9214	205050	NWMRWVWZ	39.616885	-80.839662	Round 1	Year 2
541030308002079	9214	205050	NWMRWVWZ	39.618387	-80.838044	Round 1	Year 2
541030308002079	9214	205050	NWMRWVWZ	39.618432	-80.838474	Round 1	Year 2
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541030308002079	9214	205050	NWMRWVWZ	39.61745	-80.841262	Round 1	Year 2
541030308002079	9214	205050	NWMRWVWZ	39.617443	-80.845104	Round 1	Year 2
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541030308002080	9214	205050	NWMRWVWZ	39.620241	-80.847504	Round 1	Year 2
541030308002080	9214	205050	NWMRWVWZ	39.620986	-80.845524	Round 1	Year 2
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541030308002080	9214	205050	NWMRWVWZ	39.620773	-80.846165	Round 1	Year 2
541050301011139	9214	205050	ELZBWVCT	39.012133	-81.444829	Round 1	Year 2
541050301011139	9214	205050	ELZBWVCT	39.011937	-81.447645	Round 1	Year 2
541050301011139	9214	205050	ELZBWVCT	39.01237	-81.445407	Round 1	Year 2
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541050301011139	9214	205050	ELZBWVCT	39.010709	-81.455302	Round 1	Year 2
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541050301011139	9214	205050	ELZBWVCT	39.009293	-81.462391	Round 1	Year 2
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541050301011139	9214	205050	ELZBWVCT	39.020545	-81.42516	Round 1	Year 2
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541050301011148	9214	205050	ELZBWVCT	39.025165	-81.428149	Round 1	Year 2
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541050301012045	9214	205050	ELZBWVCT	39.004062	-81.468114	Round 1	Year 2
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541050301012091	9214	205050	ELZBWVCT	39.010335	-81.385043	Round 1	Year 2
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541050301012091	9214	205050	ELZBWVCT	39.013039	-81.384361	Round 1	Year 2

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541050301012091	9214	205050	ELZBWVCT	39.014666	-81.387784	Round 1	Year 2
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541050301012091	9214	205050	ELZBWVCT	39.024675	-81.376892	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.018928	-81.385475	Round 1	Year 2
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541050301012091	9214	205050	ELZBWVCT	39.014797	-81.387341	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.015073	-81.387244	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.01586	-81.388311	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.008023	-81.381184	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.014546	-81.388238	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.014861	-81.387597	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.00977	-81.383811	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.006191	-81.38036	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.013311	-81.38439	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.015175	-81.386955	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.015376	-81.387146	Round 1	Year 2
541050301012091	9214	205050	ELZBWVCT	39.030294	-81.381681	Round 1	Year 2
541050301012092	9214	205050	ELZBWVCT	39.008858	-81.384893	Round 1	Year 2
541050301012092	9214	205050	ELZBWVCT	39.010668	-81.385726	Round 1	Year 2
541050301012092	9214	205050	ELZBWVCT	39.01018	-81.393744	Round 1	Year 2
541050301012092	9214	205050	ELZBWVCT	39.008633	-81.383086	Round 1	Year 2
541050301012092	9214	205050	ELZBWVCT	39.01314	-81.389554	Round 1	Year 2
541050301012092	9214	205050	ELZBWVCT	39.013008	-81.389486	Round 1	Year 2
541050301012092	9214	205050	ELZBWVCT	39.009862	-81.393495	Round 1	Year 2
541050301012092	9214	205050	ELZBWVCT	39.008225	-81.382813	Round 1	Year 2
541050301012092	9214	205050	ELZBWVCT	39.009693	-81.385123	Round 1	Year 2
541050301012092	9214	205050	ELZBWVCT	39.012625	-81.385852	Round 1	Year 2
541050301012092	9214	205050	ELZBWVCT	39.008434	-81.382595	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.010488	-81.360484	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.006816	-81.366794	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.011364	-81.352428	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	38.997431	-81.370522	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.010406	-81.362484	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.011333	-81.357411	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.011671	-81.356616	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.012165	-81.353837	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.010064	-81.347225	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.009301	-81.370933	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.008917	-81.366087	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.007559	-81.369308	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.010795	-81.356415	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.011878	-81.357702	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	38.995949	-81.368519	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.009488	-81.343515	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.008295	-81.342188	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.020206	-81.359632	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.008162	-81.369695	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	38.996126	-81.368132	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.012532	-81.358417	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	38.996345	-81.368882	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.007928	-81.347267	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.010883	-81.351724	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.011094	-81.352141	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.01127	-81.351822	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.012099	-81.351969	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.008795	-81.354925	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.009746	-81.34461	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.01021	-81.351743	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.010707	-81.35624	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.00921	-81.344169	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.009644	-81.359132	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.010116	-81.356626	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.002991	-81.364609	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.011136	-81.366668	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.011401	-81.366313	Round 1	Year 2
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541050301012094	9214	205050	ELZBWVCT	39.009436	-81.371046	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.009892	-81.35915	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.001248	-81.3665	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.009655	-81.343592	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.012373	-81.34492	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.008726	-81.343073	Round 1	Year 2
541050301012094	9214	205050	ELZBWVCT	39.009683	-81.34397	Round 1	Year 2
541050301012097	9214	205050	ELZBWVCT	39.001727	-81.369668	Round 1	Year 2
541050301012097	9214	205050	ELZBWVCT	39.001848	-81.370088	Round 1	Year 2
541050301012101	9214	205050	ELZBWVCT	38.99173	-81.374005	Round 1	Year 2
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541050301012102	9214	205050	ELZBWVCT	38.999798	-81.372187	Round 1	Year 2
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541050301012102	9214	205050	ELZBWVCT	38.995612	-81.3689	Round 1	Year 2
541050301012102	9214	205050	ELZBWVCT	39.00678	-81.370123	Round 1	Year 2
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541050301012102	9214	205050	ELZBWVCT	39.005908	-81.380986	Round 1	Year 2
541050301012102	9214	205050	ELZBWVCT	39.00408	-81.369696	Round 1	Year 2
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541050301012102	9214	205050	ELZBWVCT	39.001758	-81.371115	Round 1	Year 2
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541050301012102	9214	205050	ELZBWVCT	38.995455	-81.368673	Round 1	Year 2
541050301012102	9214	205050	ELZBWVCT	38.996271	-81.371708	Round 1	Year 2
541050301012102	9214	205050	ELZBWVCT	38.997585	-81.371153	Round 1	Year 2
541050301012102	9214	205050	ELZBWVCT	38.999854	-81.373277	Round 1	Year 2
541050301012103	9214	205050	ELZBWVCT	38.987778	-81.370359	Round 1	Year 2

541050301012103	9214	205050	ELZBWVCT	38.994624	-81.367936	Round 1	Year 2
541050301012103	9214	205050	ELZBWVCT	38.994418	-81.367412	Round 1	Year 2
541050301012103	9214	205050	ELZBWVCT	38.993747	-81.364026	Round 1	Year 2
541050301012189	9214	205050	ELZBWVCT	38.932258	-81.344664	Round 1	Year 2
541050301012189	9214	205050	ELZBWVCT	38.932793	-81.344322	Round 1	Year 2
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541050301012193	9214	205050	ELZBWVCT	38.951141	-81.345903	Round 1	Year 2
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541050301012208	9214	205050	ELZBWVCT	38.958272	-81.332332	Round 1	Year 2
541050301012208	9214	205050	ELZBWVCT	38.955025	-81.337935	Round 1	Year 2
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541050301012210	9214	205050	ELZBWVCT	38.950098	-81.320322	Round 1	Year 2
541050301012210	9214	205050	ELZBWVCT	38.9502	-81.320838	Round 1	Year 2
541050301012210	9214	205050	ELZBWVCT	38.951932	-81.325543	Round 1	Year 2
541050301012210	9214	205050	ELZBWVCT	38.954513	-81.321413	Round 1	Year 2
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541050301012210	9214	205050	ELZBWVCT	38.949539	-81.325764	Round 1	Year 2
541050301012210	9214	205050	ELZBWVCT	38.951827	-81.330104	Round 1	Year 2
541050301012210	9214	205050	ELZBWVCT	38.952303	-81.335561	Round 1	Year 2
541050301012210	9214	205050	ELZBWVCT	38.952299	-81.33833	Round 1	Year 2
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541050301012210	9214	205050	ELZBWVCT	38.952925	-81.325953	Round 1	Year 2
541050301012210	9214	205050	ELZBWVCT	38.953209	-81.321263	Round 1	Year 2
541050301012210	9214	205050	ELZBWVCT	38.950057	-81.320164	Round 1	Year 2
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541050301012221	9214	205050	ELZBWVCT	38.946046	-81.280496	Round 1	Year 2
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541050301012227	9214	205050	ELZBWVCT	38.93916	-81.275294	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.946232	-81.273859	Round 1	Year 2
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541050301012227	9214	205050	ELZBWVCT	38.92558	-81.300895	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.94584	-81.277483	Round 1	Year 2
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541050301012227	9214	205050	ELZBWVCT	38.944108	-81.271195	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.927284	-81.295272	Round 1	Year 2

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541050301012227	9214	205050	ELZBWVCT	38.945653	-81.271642	Round 1	Year 2
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541050301012227	9214	205050	ELZBWVCT	38.944667	-81.271718	Round 1	Year 2
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541050301012227	9214	205050	ELZBWVCT	38.944486	-81.270629	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.942914	-81.272439	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.94371	-81.272034	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.942681	-81.272737	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.943211	-81.272229	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.944883	-81.271091	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.945134	-81.270752	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.944947	-81.275032	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.942706	-81.272781	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.946101	-81.274108	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.944509	-81.27957	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.945731	-81.280259	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.925877	-81.301011	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.944061	-81.28028	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.926165	-81.301713	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.946279	-81.272108	Round 1	Year 2
541050301012227	9214	205050	ELZBWVCT	38.925858	-81.300529	Round 1	Year 2
541050301012229	9214	205050	ELZBWVCT	38.921777	-81.277778	Round 1	Year 2
541050301012229	9214	205050	ELZBWVCT	38.91958	-81.277382	Round 1	Year 2
541050301012229	9214	205050	ELZBWVCT	38.92247	-81.278164	Round 1	Year 2
541050301012229	9214	205050	ELZBWVCT	38.921919	-81.278071	Round 1	Year 2
541050301012229	9214	205050	ELZBWVCT	38.925809	-81.29399	Round 1	Year 2
541050301012230	9214	205050	ELZBWVCT	38.928662	-81.282272	Round 1	Year 2
541050301012230	9214	205050	ELZBWVCT	38.927845	-81.290915	Round 1	Year 2
541050301012230	9214	205050	ELZBWVCT	38.930958	-81.274661	Round 1	Year 2
541050301012240	9214	205050	ELZBWVCT	38.954208	-81.265775	Round 1	Year 2
541050301012240	9214	205050	ELZBWVCT	38.953969	-81.265905	Round 1	Year 2
541050301012240	9214	205050	ELZBWVCT	38.953438	-81.266593	Round 1	Year 2
541050301012242	9214	205050	ELZBWVCT	38.954444	-81.267133	Round 1	Year 2
541050301012242	9214	205050	ELZBWVCT	38.955438	-81.265755	Round 1	Year 2
541050301012242	9214	205050	ELZBWVCT	38.957239	-81.2672	Round 1	Year 2
541050301012256	9214	205050	ELZBWVCT	38.949977	-81.257193	Round 1	Year 2
541050301012256	9214	205050	ELZBWVCT	38.949474	-81.257299	Round 1	Year 2
541050301012260	9214	205050	ELZBWVCT	38.943168	-81.269262	Round 1	Year 2
541050301012260	9214	205050	ELZBWVCT	38.94102	-81.269378	Round 1	Year 2
541050301012260	9214	205050	ELZBWVCT	38.942764	-81.269356	Round 1	Year 2
541050301012260	9214	205050	ELZBWVCT	38.942501	-81.26952	Round 1	Year 2
541050301012260	9214	205050	ELZBWVCT	38.940588	-81.269758	Round 1	Year 2
541050301012261	9214	205050	ELZBWVCT	38.94312	-81.269746	Round 1	Year 2
541050301012261	9214	205050	ELZBWVCT	38.939177	-81.273433	Round 1	Year 2
541050301012261	9214	205050	ELZBWVCT	38.938882	-81.273685	Round 1	Year 2
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541050301012261	9214	205050	ELZBWVCT	38.939585	-81.273845	Round 1	Year 2
541050301012271	9214	205050	ELZBWVCT	38.945196	-81.34733	Round 1	Year 2
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541050301012271	9214	205050	ELZBWVCT	38.943009	-81.346628	Round 1	Year 2
541050301012271	9214	205050	ELZBWVCT	38.944035	-81.336222	Round 1	Year 2
541050301012271	9214	205050	ELZBWVCT	38.944073	-81.345852	Round 1	Year 2
541050301012271	9214	205050	ELZBWVCT	38.944934	-81.347173	Round 1	Year 2
541050301012271	9214	205050	ELZBWVCT	38.945199	-81.336537	Round 1	Year 2
541050301012271	9214	205050	ELZBWVCT	38.945313	-81.34681	Round 1	Year 2
541050301012271	9214	205050	ELZBWVCT	38.945371	-81.347	Round 1	Year 2
541050301012274	9214	205050	ELZBWVCT	38.94493	-81.342455	Round 1	Year 2
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541050301012274	9214	205050	ELZBWVCT	38.950774	-81.34177	Round 1	Year 2
541050301012274	9214	205050	ELZBWVCT	38.945122	-81.341521	Round 1	Year 2
541050301012274	9214	205050	ELZBWVCT	38.945145	-81.342205	Round 1	Year 2
541050301012274	9214	205050	ELZBWVCT	38.946802	-81.341475	Round 1	Year 2
541050301012274	9214	205050	ELZBWVCT	38.951959	-81.341621	Round 1	Year 2
541050301012274	9214	205050	ELZBWVCT	38.952501	-81.342651	Round 1	Year 2
541050301012274	9214	205050	ELZBWVCT	38.952842	-81.342666	Round 1	Year 2
541050301012274	9214	205050	ELZBWVCT	38.95302	-81.341693	Round 1	Year 2
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541050301012282	9214	205050	ELZBWVCT	38.929259	-81.342448	Round 1	Year 2
541050301012282	9214	205050	ELZBWVCT	38.931956	-81.341726	Round 1	Year 2
541050301012282	9214	205050	ELZBWVCT	38.938874	-81.34422	Round 1	Year 2
541050301012282	9214	205050	ELZBWVCT	38.929653	-81.342158	Round 1	Year 2
541050301012282	9214	205050	ELZBWVCT	38.930847	-81.342808	Round 1	Year 2
541050301012282	9214	205050	ELZBWVCT	38.932242	-81.341646	Round 1	Year 2
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541050301012282	9214	205050	ELZBWVCT	38.932705	-81.34172	Round 1	Year 2
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541050301012282	9214	205050	ELZBWVCT	38.938721	-81.343682	Round 1	Year 2
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541050301012282	9214	205050	ELZBWVCT	38.938821	-81.343422	Round 1	Year 2
541050301012282	9214	205050	ELZBWVCT	38.938825	-81.344072	Round 1	Year 2
541050301012286	9214	205050	ELZBWVCT	38.950907	-81.257826	Round 1	Year 2
541050301012286	9214	205050	ELZBWVCT	38.9503	-81.258226	Round 1	Year 2
541050301012286	9214	205050	ELZBWVCT	38.952519	-81.259596	Round 1	Year 2
541050301012286	9214	205050	ELZBWVCT	38.952312	-81.25957	Round 1	Year 2
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541050301012289	9214	205050	ELZBWVCT	38.948672	-81.327137	Round 1	Year 2
541050301012289	9214	205050	ELZBWVCT	38.950753	-81.337429	Round 1	Year 2
541050301012289	9214	205050	ELZBWVCT	38.946242	-81.320543	Round 1	Year 2
541050301012289	9214	205050	ELZBWVCT	38.952572	-81.333436	Round 1	Year 2

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541050301012289	9214	205050	ELZBWVCT	38.943905	-81.320866	Round 1	Year 2
541050301012289	9214	205050	ELZBWVCT	38.944894	-81.321769	Round 1	Year 2
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541050301022066	9214	205050	ELZBWVCT	39.028113	-81.37374	Round 1	Year 2
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541050301022066	9214	205050	ELZBWVCT	39.027698	-81.373291	Round 1	Year 2
541050301022066	9214	205050	ELZBWVCT	39.031473	-81.377986	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.022799	-81.350001	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.019192	-81.348204	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.020648	-81.349169	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.024624	-81.352026	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.023588	-81.35081	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.023027	-81.359385	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.026352	-81.372085	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.027835	-81.374032	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.029594	-81.375808	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.030918	-81.377672	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.024092	-81.37083	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.033175	-81.38238	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.02473	-81.371123	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.032318	-81.380795	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.031992	-81.380055	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.030058	-81.376567	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.02935	-81.375444	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.028517	-81.374738	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.027589	-81.373759	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.032155	-81.380308	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.029618	-81.375696	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.01495	-81.371012	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.030814	-81.377412	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.019664	-81.370347	Round 1	Year 2
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541050301022078	9214	205050	ELZBWVCT	39.019974	-81.370488	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.024647	-81.370975	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.027077	-81.365365	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.025681	-81.371333	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.028486	-81.374426	Round 1	Year 2
541050301022078	9214	205050	ELZBWVCT	39.029651	-81.375863	Round 1	Year 2
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541050301022081	9214	205050	ELZBWVCT	39.011571	-81.340348	Round 1	Year 2
541050301022081	9214	205050	ELZBWVCT	39.02098	-81.339039	Round 1	Year 2
541050301022081	9214	205050	ELZBWVCT	39.018745	-81.343186	Round 1	Year 2
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541050301022081	9214	205050	ELZBWVCT	39.019724	-81.341774	Round 1	Year 2
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541050301022081	9214	205050	ELZBWVCT	39.01989	-81.347549	Round 1	Year 2
541050301022081	9214	205050	ELZBWVCT	39.013587	-81.335212	Round 1	Year 2
541050301022081	9214	205050	ELZBWVCT	39.014484	-81.333702	Round 1	Year 2
541050301022081	9214	205050	ELZBWVCT	39.023671	-81.339791	Round 1	Year 2
541050301022081	9214	205050	ELZBWVCT	39.020122	-81.348036	Round 1	Year 2
541050301022082	9214	205050	ELZBWVCT	39.016948	-81.347425	Round 1	Year 2
541050301022082	9214	205050	ELZBWVCT	39.017562	-81.347736	Round 1	Year 2
541050301022083	9214	205050	ELZBWVCT	39.007416	-81.333392	Round 1	Year 2

541050301022084	9214	205050	ELZBWVCT	39.017939	-81.347228	Round 1	Year 2
541050301022084	9214	205050	ELZBWVCT	39.017709	-81.347712	Round 1	Year 2
541050301022084	9214	205050	ELZBWVCT	39.018552	-81.34826	Round 1	Year 2
541050301022084	9214	205050	ELZBWVCT	39.018304	-81.347802	Round 1	Year 2
541050301022084	9214	205050	ELZBWVCT	39.01873	-81.347876	Round 1	Year 2
541050301022084	9214	205050	ELZBWVCT	39.018242	-81.347429	Round 1	Year 2
541050301022084	9214	205050	ELZBWVCT	39.018821	-81.348025	Round 1	Year 2
541050301022084	9214	205050	ELZBWVCT	39.018866	-81.348357	Round 1	Year 2
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541050301022085	9214	205050	ELZBWVCT	39.015455	-81.346614	Round 1	Year 2
541050301022087	9214	205050	ELZBWVCT	39.013528	-81.344157	Round 1	Year 2
541050301022087	9214	205050	ELZBWVCT	39.013704	-81.344733	Round 1	Year 2
541050301022087	9214	205050	ELZBWVCT	39.014427	-81.345972	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.014185	-81.317228	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.013689	-81.321508	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.006791	-81.333242	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.017733	-81.313342	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.014274	-81.317675	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.007272	-81.3299	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.015844	-81.313835	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.006899	-81.331429	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.014209	-81.317374	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.00704	-81.333214	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.01566	-81.313714	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.006804	-81.333452	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.011079	-81.324694	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.014328	-81.317011	Round 1	Year 2
541050301022088	9214	205050	ELZBWVCT	39.017927	-81.313368	Round 1	Year 2
541050301022089	9214	205050	ELZBWVCT	39.013934	-81.316746	Round 1	Year 2
541050301022090	9214	205050	ELZBWVCT	39.009359	-81.324111	Round 1	Year 2
541050301022090	9214	205050	ELZBWVCT	39.010899	-81.324368	Round 1	Year 2
541050301022090	9214	205050	ELZBWVCT	39.011814	-81.323186	Round 1	Year 2
541050301022090	9214	205050	ELZBWVCT	39.011115	-81.324268	Round 1	Year 2
541050301022090	9214	205050	ELZBWVCT	39.009479	-81.32395	Round 1	Year 2
541050301022090	9214	205050	ELZBWVCT	39.013144	-81.31686	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.002733	-81.30842	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.019109	-81.310797	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.017936	-81.31172	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.0122	-81.312157	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.005874	-81.309207	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.002545	-81.308212	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.016864	-81.310505	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.001946	-81.307885	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.005926	-81.308564	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.018009	-81.311431	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.012005	-81.311408	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.007055	-81.307771	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.01252	-81.312045	Round 1	Year 2
541050301022172	9214	205050	ELZBWVCT	39.011857	-81.311463	Round 1	Year 2
541050301022173	9214	205050	ELZBWVCT	39.018687	-81.312043	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.980259	-81.31305	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.982204	-81.306577	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.970865	-81.292313	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.98025	-81.310614	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.972625	-81.296456	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.979403	-81.312269	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.972159	-81.295262	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.981664	-81.305255	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.983727	-81.303886	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.969558	-81.315825	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.986597	-81.298784	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.983226	-81.304549	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.972909	-81.296852	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.982413	-81.306092	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.984936	-81.302691	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.968336	-81.310036	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.969288	-81.315854	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.977	-81.308099	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.973112	-81.297681	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.985257	-81.302445	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.982299	-81.3062	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.978911	-81.30998	Round 1	Year 2
541050301022178	9214	205050	ELZBWVCT	38.948522	-81.271411	Round 1	Year 2
541050301022179	9214	205050	ELZBWVCT	38.980676	-81.309315	Round 1	Year 2
541050301022179	9214	205050	ELZBWVCT	38.980369	-81.30971	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.990284	-81.296973	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.987245	-81.298754	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.986311	-81.30264	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.986011	-81.301851	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.996214	-81.30683	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.992252	-81.296953	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.986663	-81.300475	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.986229	-81.301966	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.996447	-81.306706	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.986137	-81.301573	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.99113	-81.298273	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.986084	-81.302521	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.997454	-81.306112	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.997686	-81.305773	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.992309	-81.297505	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.991538	-81.306405	Round 1	Year 2
541050301022180	9214	205050	ELZBWVCT	38.987521	-81.298745	Round 1	Year 2
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541050301022182	9214	205050	ELZBWVCT	38.992759	-81.321304	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	39.006627	-81.329447	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	38.998706	-81.336867	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	38.99322	-81.329177	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	38.992575	-81.320877	Round 1	Year 2

541050301022182	9214	205050	ELZBWVCT	38.995608	-81.335638	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	38.998428	-81.335315	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	38.994999	-81.332502	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	39.007168	-81.325519	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	38.993553	-81.32893	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	39.008095	-81.316659	Round 1	Year 2
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541050301022182	9214	205050	ELZBWVCT	38.996695	-81.328987	Round 1	Year 2
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541050301022182	9214	205050	ELZBWVCT	39.009655	-81.310012	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	39.005442	-81.337927	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	39.007971	-81.31636	Round 1	Year 2
541050301022182	9214	205050	ELZBWVCT	39.003499	-81.336195	Round 1	Year 2
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541050301022182	9214	205050	ELZBWVCT	39.005316	-81.338218	Round 1	Year 2
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541050301022182	9214	205050	ELZBWVCT	39.00112	-81.342035	Round 1	Year 2
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541050301022182	9214	205050	ELZBWVCT	39.002519	-81.337931	Round 1	Year 2
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541050301022182	9214	205050	ELZBWVCT	38.981361	-81.314263	Round 1	Year 2
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541050301022182	9214	205050	ELZBWVCT	38.99694	-81.307294	Round 1	Year 2
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541050301022187	9214	205050	ELZBWVCT	38.997032	-81.343729	Round 1	Year 2
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541050301022187	9214	205050	ELZBWVCT	38.997031	-81.344185	Round 1	Year 2
541050301022188	9214	205050	ELZBWVCT	38.992828	-81.333918	Round 1	Year 2
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541050301022188	9214	205050	ELZBWVCT	38.993149	-81.333734	Round 1	Year 2
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541050301022189	9214	205050	ELZBWVCT	38.992444	-81.331014	Round 1	Year 2
541050301022191	9214	205050	ELZBWVCT	38.992387	-81.329604	Round 1	Year 2
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541050301022191	9214	205050	ELZBWVCT	38.992219	-81.324359	Round 1	Year 2
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541050301022191	9214	205050	ELZBWVCT	38.990762	-81.31869	Round 1	Year 2
541050301022191	9214	205050	ELZBWVCT	38.992426	-81.329158	Round 1	Year 2
541050301022191	9214	205050	ELZBWVCT	38.99229	-81.326496	Round 1	Year 2
541050301022191	9214	205050	ELZBWVCT	38.990045	-81.318279	Round 1	Year 2
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541050301022191	9214	205050	ELZBWVCT	38.991191	-81.319312	Round 1	Year 2
541050301022191	9214	205050	ELZBWVCT	38.992395	-81.329465	Round 1	Year 2
541050301022191	9214	205050	ELZBWVCT	38.984391	-81.3199	Round 1	Year 2
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541050301022194	9214	205050	ELZBWVCT	38.997536	-81.337829	Round 1	Year 2
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541050301022195	9214	205050	ELZBWVCT	38.975926	-81.323401	Round 1	Year 2

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541050301022195	9214	205050	ELZBWVCT	38.981094	-81.322776	Round 1	Year 2
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541050301022195	9214	205050	ELZBWVCT	38.972952	-81.320001	Round 1	Year 2
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541050301022195	9214	205050	ELZBWVCT	38.981503	-81.322293	Round 1	Year 2
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541050301022195	9214	205050	ELZBWVCT	38.978332	-81.332312	Round 1	Year 2
541050301022195	9214	205050	ELZBWVCT	38.973431	-81.344055	Round 1	Year 2
541050301022195	9214	205050	ELZBWVCT	38.981949	-81.322063	Round 1	Year 2
541050301022195	9214	205050	ELZBWVCT	38.972779	-81.319429	Round 1	Year 2
541050301022195	9214	205050	ELZBWVCT	38.979716	-81.328976	Round 1	Year 2
541050301022195	9214	205050	ELZBWVCT	38.980609	-81.323175	Round 1	Year 2
541050301022195	9214	205050	ELZBWVCT	38.975551	-81.321506	Round 1	Year 2
541050301022195	9214	205050	ELZBWVCT	38.972552	-81.317865	Round 1	Year 2
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541050301022195	9214	205050	ELZBWVCT	38.979854	-81.313179	Round 1	Year 2
541050301022196	9214	205050	ELZBWVCT	38.983044	-81.317905	Round 1	Year 2
541050301022197	9214	205050	ELZBWVCT	38.973651	-81.34336	Round 1	Year 2
541050301022197	9214	205050	ELZBWVCT	38.974453	-81.3449	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.971031	-81.316449	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.969715	-81.319667	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.972989	-81.299398	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.97282	-81.300922	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.968618	-81.306325	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.968192	-81.315957	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.970741	-81.292895	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.966693	-81.309567	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.973076	-81.299058	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.968802	-81.31764	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.972815	-81.297883	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.970711	-81.316719	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.968187	-81.288869	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.969957	-81.319064	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.966012	-81.323832	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.963204	-81.31461	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.973196	-81.298853	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.966575	-81.308769	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.965344	-81.309941	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.968789	-81.31791	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.972413	-81.296889	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.967637	-81.305225	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.969875	-81.317777	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.96649	-81.309847	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.972875	-81.300753	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.969024	-81.317742	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.965225	-81.310035	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.965727	-81.323686	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.968416	-81.318609	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.968267	-81.30616	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.973345	-81.298814	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.966369	-81.309638	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.965631	-81.323759	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.968714	-81.304761	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.972485	-81.296838	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.969483	-81.316819	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.958271	-81.284928	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.959533	-81.284982	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.957321	-81.285792	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.957885	-81.285171	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.95849	-81.284936	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.959894	-81.28486	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.959683	-81.284927	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.960051	-81.284864	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.960684	-81.284761	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.961571	-81.284616	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.960525	-81.284622	Round 1	Year 2
541050301022201	9214	205050	ELZBWVCT	38.960278	-81.284725	Round 1	Year 2
541050301022204	9214	205050	ELZBWVCT	38.96878	-81.314441	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.95462	-81.285465	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.954957	-81.285346	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.95355	-81.285266	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.954073	-81.285358	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.953744	-81.285613	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.948043	-81.272097	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.953173	-81.28511	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.952992	-81.284903	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.952393	-81.283599	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.948616	-81.27289	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.95257	-81.284193	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.952312	-81.283204	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.952151	-81.282348	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.954584	-81.285697	Round 1	Year 2

541050301022210	9214	205050	ELZBWVCT	38.953963	-81.285739	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.955117	-81.285369	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.952142	-81.281801	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.948447	-81.273564	Round 1	Year 2
541050301022210	9214	205050	ELZBWVCT	38.952493	-81.283851	Round 1	Year 2
541050301022211	9214	205050	ELZBWVCT	38.947926	-81.274557	Round 1	Year 2
541050301022214	9214	205050	ELZBWVCT	38.948543	-81.278251	Round 1	Year 2
541050301022214	9214	205050	ELZBWVCT	38.948539	-81.275919	Round 1	Year 2
541050301022214	9214	205050	ELZBWVCT	38.948872	-81.277457	Round 1	Year 2
541050301022214	9214	205050	ELZBWVCT	38.948926	-81.277882	Round 1	Year 2
541050301022214	9214	205050	ELZBWVCT	38.947841	-81.275944	Round 1	Year 2
541050301022214	9214	205050	ELZBWVCT	38.948912	-81.27768	Round 1	Year 2
541050301022215	9214	205050	ELZBWVCT	38.998007	-81.346416	Round 1	Year 2
541050301022215	9214	205050	ELZBWVCT	38.997635	-81.345447	Round 1	Year 2
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541050301022215	9214	205050	ELZBWVCT	38.99828	-81.346888	Round 1	Year 2
541050301022215	9214	205050	ELZBWVCT	38.997511	-81.345243	Round 1	Year 2
541050301022215	9214	205050	ELZBWVCT	38.997054	-81.345277	Round 1	Year 2
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541050301022215	9214	205050	ELZBWVCT	38.998824	-81.347533	Round 1	Year 2
541050301022216	9214	205050	ELZBWVCT	39.000726	-81.346947	Round 1	Year 2
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541050301022217	9214	205050	ELZBWVCT	39.006379	-81.341234	Round 1	Year 2
541050301022217	9214	205050	ELZBWVCT	39.005431	-81.341996	Round 1	Year 2
541050301022217	9214	205050	ELZBWVCT	39.005588	-81.341499	Round 1	Year 2
541050301022217	9214	205050	ELZBWVCT	39.005712	-81.341622	Round 1	Year 2
541050301022227	9214	205050	ELZBWVCT	38.966789	-81.32484	Round 1	Year 2
541050301022227	9214	205050	ELZBWVCT	38.967734	-81.326162	Round 1	Year 2
541050301022228	9214	205050	ELZBWVCT	38.965991	-81.324437	Round 1	Year 2
541050301022228	9214	205050	ELZBWVCT	38.964205	-81.322023	Round 1	Year 2
541070106013074	9214	205050	VLMLWVVL	39.340508	-81.384411	Round 1	Year 2
541070106013074	9214	205050	VLMLWVVL	39.340271	-81.383933	Round 1	Year 2
541070106013074	9214	205050	VLMLWVVL	39.340116	-81.382949	Round 1	Year 2
541070106013074	9214	205050	VLMLWVVL	39.338929	-81.383185	Round 1	Year 2
541070106013076	9214	205050	VLMLWVVL	39.34162	-81.386145	Round 1	Year 2
541070106013076	9214	205050	VLMLWVVL	39.3418	-81.386518	Round 1	Year 2
541070106013076	9214	205050	VLMLWVVL	39.341712	-81.386349	Round 1	Year 2
541070106013076	9214	205050	VLMLWVVL	39.342258	-81.387347	Round 1	Year 2
541070106013076	9214	205050	VLMLWVVL	39.342141	-81.38714	Round 1	Year 2
541070106013076	9214	205050	VLMLWVVL	39.341897	-81.3867	Round 1	Year 2
541070106013076	9214	205050	VLMLWVVL	39.342505	-81.387808	Round 1	Year 2
541070106013076	9214	205050	VLMLWVVL	39.340965	-81.38482	Round 1	Year 2
541070106013076	9214	205050	VLMLWVVL	39.341155	-81.385052	Round 1	Year 2
541070106013080	9214	205050	VLMLWVVL	39.337524	-81.3742	Round 1	Year 2
541070106013080	9214	205050	VLMLWVVL	39.337732	-81.376664	Round 1	Year 2
541070106013080	9214	205050	VLMLWVVL	39.337775	-81.376834	Round 1	Year 2
541070106013080	9214	205050	VLMLWVVL	39.337859	-81.376999	Round 1	Year 2
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541070106013080	9214	205050	VLMLWVVL	39.337432	-81.375227	Round 1	Year 2
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541070106013080	9214	205050	VLMLWVVL	39.338544	-81.378093	Round 1	Year 2
541070106013080	9214	205050	VLMLWVVL	39.338571	-81.378335	Round 1	Year 2
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541070106013080	9214	205050	VLMLWVVL	39.338751	-81.379974	Round 1	Year 2
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541070106013080	9214	205050	VLMLWVVL	39.339305	-81.380507	Round 1	Year 2
541070106013080	9214	205050	VLMLWVVL	39.339176	-81.380775	Round 1	Year 2
541070106013080	9214	205050	VLMLWVVL	39.339428	-81.380817	Round 1	Year 2
541070106013080	9214	205050	VLMLWVVL	39.338455	-81.381037	Round 1	Year 2
541070106013080	9214	205050	VLMLWVVL	39.33764	-81.370511	Round 1	Year 2
541070106013080	9214	205050	VLMLWVVL	39.338496	-81.379839	Round 1	Year 2
541070106013081	9214	205050	VLMLWVVL	39.338092	-81.378065	Round 1	Year 2
541070106013082	9214	205050	VLMLWVVL	39.339671	-81.381967	Round 1	Year 2
541070106013082	9214	205050	VLMLWVVL	39.339422	-81.381188	Round 1	Year 2
541070106013083	9214	205050	VLMLWVVL	39.33878	-81.382608	Round 1	Year 2
541070106013083	9214	205050	VLMLWVVL	39.339562	-81.382375	Round 1	Year 2
541070106013083	9214	205050	VLMLWVVL	39.339389	-81.382444	Round 1	Year 2
541070106013083	9214	205050	VLMLWVVL	39.33983	-81.382399	Round 1	Year 2
541070106013083	9214	205050	VLMLWVVL	39.339969	-81.382332	Round 1	Year 2
541070106013083	9214	205050	VLMLWVVL	39.340063	-81.382634	Round 1	Year 2
541070106013087	9214	205050	VLMLWVVL	39.338643	-81.382124	Round 1	Year 2
541070106013090	9214	205050	VLMLWVVL	39.337486	-81.382658	Round 1	Year 2
541070106013090	9214	205050	VLMLWVVL	39.337464	-81.382548	Round 1	Year 2
541070106013090	9214	205050	VLMLWVVL	39.337455	-81.382434	Round 1	Year 2
541070106013090	9214	205050	VLMLWVVL	39.337445	-81.382353	Round 1	Year 2
541070106013090	9214	205050	VLMLWVVL	39.337428	-81.382231	Round 1	Year 2

541070106013091	9214	205050	VLMLWVVL	39.337747	-81.382585	Round 1	Year 2
541070106013091	9214	205050	VLMLWVVL	39.337661	-81.382131	Round 1	Year 2
541070106013091	9214	205050	VLMLWVVL	39.337685	-81.382227	Round 1	Year 2
541070106013091	9214	205050	VLMLWVVL	39.337706	-81.382376	Round 1	Year 2
541070106013091	9214	205050	VLMLWVVL	39.337894	-81.382531	Round 1	Year 2
541070106013091	9214	205050	VLMLWVVL	39.337791	-81.382283	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.338364	-81.382751	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.338231	-81.382789	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.33799	-81.382865	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.337818	-81.382919	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.337617	-81.382992	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.337379	-81.383083	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.337065	-81.383195	Round 1	Year 2
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541070106013092	9214	205050	VLMLWVVL	39.336868	-81.383326	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.338243	-81.383791	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.336784	-81.384583	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.338481	-81.382709	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.338516	-81.383202	Round 1	Year 2
541070106013092	9214	205050	VLMLWVVL	39.338428	-81.383442	Round 1	Year 2
541070106013096	9214	205050	VLMLWVVL	39.336199	-81.38254	Round 1	Year 2
541070106013097	9214	205050	VLMLWVVL	39.335522	-81.373444	Round 1	Year 2
541070106013097	9214	205050	VLMLWVVL	39.33538	-81.374374	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.334876	-81.376609	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.334708	-81.376052	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.335442	-81.379481	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.335494	-81.379155	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.335467	-81.378955	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.33512	-81.377995	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.335109	-81.377035	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.335086	-81.377618	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.335464	-81.37743	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.33558	-81.376447	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.33606	-81.375065	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.336261	-81.379667	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.336384	-81.378192	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.33627	-81.377557	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.335948	-81.379035	Round 1	Year 2
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541070106013100	9214	205050	VLMLWVVL	39.336471	-81.378583	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.336967	-81.375516	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.337017	-81.375775	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.337046	-81.376105	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.336739	-81.377872	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.336629	-81.378297	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.33649	-81.377158	Round 1	Year 2
541070106013100	9214	205050	VLMLWVVL	39.336588	-81.377576	Round 1	Year 2
541070106013102	9214	205050	VLMLWVVL	39.337065	-81.379523	Round 1	Year 2
541070106013102	9214	205050	VLMLWVVL	39.336703	-81.379578	Round 1	Year 2
541070106013102	9214	205050	VLMLWVVL	39.336571	-81.379266	Round 1	Year 2
541070106013102	9214	205050	VLMLWVVL	39.336916	-81.378967	Round 1	Year 2
541070106013102	9214	205050	VLMLWVVL	39.336594	-81.379003	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.337228	-81.378389	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.337659	-81.378231	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.337272	-81.376831	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.337326	-81.376991	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.33741	-81.37734	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.337468	-81.377599	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.337537	-81.377793	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.33758	-81.377953	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.33755	-81.378127	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.336856	-81.377119	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.337109	-81.37804	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.337048	-81.377771	Round 1	Year 2
541070106013103	9214	205050	VLMLWVVL	39.336959	-81.377495	Round 1	Year 2
541070106013104	9214	205050	VLMLWVVL	39.337476	-81.379473	Round 1	Year 2
541070106013104	9214	205050	VLMLWVVL	39.337884	-81.379409	Round 1	Year 2
541070106013104	9214	205050	VLMLWVVL	39.337728	-81.378581	Round 1	Year 2
541070106013104	9214	205050	VLMLWVVL	39.33779	-81.378765	Round 1	Year 2
541070106013104	9214	205050	VLMLWVVL	39.33738	-81.378894	Round 1	Year 2
541070106013104	9214	205050	VLMLWVVL	39.337418	-81.379284	Round 1	Year 2
541070106013105	9214	205050	VLMLWVVL	39.335796	-81.373946	Round 1	Year 2
541070106013105	9214	205050	VLMLWVVL	39.336291	-81.373791	Round 1	Year 2
541070106013105	9214	205050	VLMLWVVL	39.335998	-81.374558	Round 1	Year 2
541070106013105	9214	205050	VLMLWVVL	39.336767	-81.374463	Round 1	Year 2
541070106013108	9214	205050	VLMLWVVL	39.331946	-81.371846	Round 1	Year 2
541070106013108	9214	205050	VLMLWVVL	39.332232	-81.372497	Round 1	Year 2
541070106013108	9214	205050	VLMLWVVL	39.333354	-81.372658	Round 1	Year 2
541070106013108	9214	205050	VLMLWVVL	39.330995	-81.371887	Round 1	Year 2
541090029012009	9214	205050	MANNWVJU	37.720455	-81.712228	Round 1	Year 2
541090029012009	9214	205050	MANNWVJU	37.720513	-81.712459	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.732784	-81.70178	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.732677	-81.702329	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.733056	-81.702748	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.732992	-81.702453	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.732679	-81.701538	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.732978	-81.702137	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.733316	-81.70334	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.732381	-81.700953	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.732215	-81.70135	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.732964	-81.703018	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.732559	-81.702273	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.732247	-81.70107	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.733133	-81.703569	Round 1	Year 2
541090029012016	9214	205050	MANNWVJU	37.732822	-81.702744	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.736611	-81.740961	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.735407	-81.73109	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.725259	-81.718171	Round 1	Year 2

541090029012018	9214	205050	MANNWVJU	37.735906	-81.732096	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.737516	-81.744273	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.735663	-81.733192	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.738752	-81.746546	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.73746	-81.742915	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.736844	-81.741708	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.73837	-81.745843	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.735386	-81.733597	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.733943	-81.741056	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.721889	-81.717217	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.737792	-81.744652	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.721244	-81.716362	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.735779	-81.731476	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.734734	-81.733846	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.720609	-81.715412	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.73856	-81.74623	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.723518	-81.718582	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.722362	-81.717561	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.738052	-81.745168	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.73591	-81.731629	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.735791	-81.732995	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.718242	-81.715742	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.736961	-81.743088	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.734754	-81.741362	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.724224	-81.718179	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.72086	-81.715677	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.735609	-81.731211	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.723914	-81.718048	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.723034	-81.717798	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.735568	-81.733372	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.718804	-81.715514	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.73637	-81.740915	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.724753	-81.71785	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.724967	-81.718083	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.724672	-81.718286	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.724617	-81.718681	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.724426	-81.718934	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.724365	-81.719288	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.724769	-81.719572	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.724897	-81.718898	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.725134	-81.718571	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.727607	-81.723737	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.722172	-81.717622	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.735792	-81.731606	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.721004	-81.716146	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.736915	-81.742076	Round 1	Year 2
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541090029012018	9214	205050	MANNWVJU	37.720767	-81.715401	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.722703	-81.717535	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.720866	-81.715845	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.738319	-81.746147	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.725119	-81.71821	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.721592	-81.717061	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.737729	-81.744196	Round 1	Year 2
541090029012018	9214	205050	MANNWVJU	37.721121	-81.716211	Round 1	Year 2
541090029012019	9214	205050	MANNWVJU	37.732675	-81.739285	Round 1	Year 2
541090029012019	9214	205050	MANNWVJU	37.732817	-81.739953	Round 1	Year 2
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541090029012022	9214	205050	MANNWVJU	37.735856	-81.740815	Round 1	Year 2
541090029012022	9214	205050	MANNWVJU	37.736391	-81.740896	Round 1	Year 2
541090029012023	9214	205050	MANNWVJU	37.740026	-81.747979	Round 1	Year 2
541090029012024	9214	205050	MANNWVJU	37.739811	-81.74739	Round 1	Year 2
541090029012024	9214	205050	MANNWVJU	37.739597	-81.746544	Round 1	Year 2
541090029012024	9214	205050	MANNWVJU	37.739516	-81.746018	Round 1	Year 2
541090029012024	9214	205050	MANNWVJU	37.739259	-81.746131	Round 1	Year 2
541090029012024	9214	205050	MANNWVJU	37.739153	-81.746059	Round 1	Year 2
541090029012025	9214	205050	MANNWVJU	37.739007	-81.744955	Round 1	Year 2
541090029012025	9214	205050	MANNWVJU	37.739049	-81.745552	Round 1	Year 2
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541090029012026	9214	205050	MANNWVJU	37.735699	-81.7407	Round 1	Year 2
541090029012027	9214	205050	MANNWVJU	37.73385	-81.740149	Round 1	Year 2
541090029012027	9214	205050	MANNWVJU	37.735104	-81.740582	Round 1	Year 2
541090029012027	9214	205050	MANNWVJU	37.73418	-81.740385	Round 1	Year 2
541090029012027	9214	205050	MANNWVJU	37.734912	-81.740538	Round 1	Year 2
541090029012027	9214	205050	MANNWVJU	37.733913	-81.740378	Round 1	Year 2
541090029012028	9214	205050	MANNWVJU	37.733291	-81.739145	Round 1	Year 2
541090029012028	9214	205050	MANNWVJU	37.732907	-81.739495	Round 1	Year 2
541090029012028	9214	205050	MANNWVJU	37.733049	-81.73938	Round 1	Year 2
541090029012028	9214	205050	MANNWVJU	37.732956	-81.739977	Round 1	Year 2
541090029012028	9214	205050	MANNWVJU	37.733263	-81.739643	Round 1	Year 2
541090029012028	9214	205050	MANNWVJU	37.733176	-81.73928	Round 1	Year 2
541090029012028	9214	205050	MANNWVJU	37.733523	-81.739846	Round 1	Year 2
541090029012028	9214	205050	MANNWVJU	37.733684	-81.740356	Round 1	Year 2
541090029012028	9214	205050	MANNWVJU	37.733545	-81.740192	Round 1	Year 2
541090029012028	9214	205050	MANNWVJU	37.733226	-81.739877	Round 1	Year 2
541090029012028	9214	205050	MANNWVJU	37.733216	-81.740146	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.733214	-81.738697	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.732684	-81.739059	Round 1	Year 2
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541090029012029	9214	205050	MANNWVJU	37.733364	-81.736985	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.732657	-81.738296	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.733584	-81.736326	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.73332	-81.737853	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.732691	-81.738674	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.73336	-81.737318	Round 1	Year 2

541090029012029	9214	205050	MANNWVJU	37.733185	-81.738306	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.732849	-81.739006	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.733196	-81.738283	Round 1	Year 2
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541090029012029	9214	205050	MANNWVJU	37.734029	-81.735493	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.732617	-81.738454	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.733508	-81.735837	Round 1	Year 2
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541090029012029	9214	205050	MANNWVJU	37.733617	-81.735683	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.733276	-81.73641	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.732669	-81.738021	Round 1	Year 2
541090029012029	9214	205050	MANNWVJU	37.732962	-81.738942	Round 1	Year 2
541090029012030	9214	205050	MANNWVJU	37.733976	-81.729735	Round 1	Year 2
541090029012030	9214	205050	MANNWVJU	37.733809	-81.729407	Round 1	Year 2
541090029012030	9214	205050	MANNWVJU	37.734054	-81.729171	Round 1	Year 2
541090029012030	9214	205050	MANNWVJU	37.734306	-81.728989	Round 1	Year 2
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541090029012030	9214	205050	MANNWVJU	37.734091	-81.728679	Round 1	Year 2
541090029012030	9214	205050	MANNWVJU	37.73401	-81.728602	Round 1	Year 2
541090029012030	9214	205050	MANNWVJU	37.733855	-81.728652	Round 1	Year 2
541090029012032	9214	205050	MANNWVJU	37.734396	-81.729587	Round 1	Year 2
541090029012032	9214	205050	MANNWVJU	37.734278	-81.729841	Round 1	Year 2
541090029012032	9214	205050	MANNWVJU	37.734573	-81.729425	Round 1	Year 2
541090029012032	9214	205050	MANNWVJU	37.734746	-81.729942	Round 1	Year 2
541090029012032	9214	205050	MANNWVJU	37.734621	-81.730155	Round 1	Year 2
541090029012032	9214	205050	MANNWVJU	37.73453	-81.729525	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.655024	-81.746149	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.666045	-81.732991	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.66354	-81.735518	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.655602	-81.745823	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.66581	-81.734267	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.664921	-81.734393	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.66221	-81.735849	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.663176	-81.735492	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.664037	-81.734868	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.661859	-81.736619	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.662776	-81.737273	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.682631	-81.724686	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.665182	-81.734619	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.662537	-81.735737	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.6669	-81.73222	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.66624	-81.73518	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.663663	-81.7352	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.655793	-81.745343	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.663467	-81.735313	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.672935	-81.731073	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.665438	-81.734721	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.66284	-81.735644	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.682993	-81.724735	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.665151	-81.734284	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.654275	-81.747562	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.662377	-81.736692	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.654468	-81.74704	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.665601	-81.732993	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.662101	-81.736467	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.662796	-81.737736	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.663822	-81.735068	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.655881	-81.745899	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.658352	-81.739782	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.660927	-81.736537	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.660747	-81.736857	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.660205	-81.737246	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.658815	-81.738996	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.660352	-81.737369	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.660084	-81.737345	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.660343	-81.737169	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.661581	-81.736492	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.660178	-81.737851	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.660514	-81.736934	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.660803	-81.736668	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.658587	-81.739227	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.659601	-81.738174	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.662145	-81.737141	Round 1	Year 2
541090029012034	9214	205050	MANNWVJU	37.6643	-81.734621	Round 1	Year 2
541090029012035	9214	205050	MANNWVJU	37.681975	-81.722167	Round 1	Year 2
541090029012035	9214	205050	MANNWVJU	37.681923	-81.722802	Round 1	Year 2
541090029012035	9214	205050	MANNWVJU	37.681939	-81.722559	Round 1	Year 2
541090029012035	9214	205050	MANNWVJU	37.681884	-81.723279	Round 1	Year 2
541090029012035	9214	205050	MANNWVJU	37.681896	-81.723044	Round 1	Year 2
541090029012035	9214	205050	MANNWVJU	37.681856	-81.72432	Round 1	Year 2
541090029012035	9214	205050	MANNWVJU	37.681847	-81.723752	Round 1	Year 2
541090029012035	9214	205050	MANNWVJU	37.681854	-81.723517	Round 1	Year 2
541090029012035	9214	205050	MANNWVJU	37.681829	-81.724002	Round 1	Year 2
541090029012037	9214	205050	MANNWVJU	37.663322	-81.734612	Round 1	Year 2
541090029012037	9214	205050	MANNWVJU	37.663785	-81.734432	Round 1	Year 2
541090029012037	9214	205050	MANNWVJU	37.663565	-81.734523	Round 1	Year 2
541090029012037	9214	205050	MANNWVJU	37.664986	-81.733748	Round 1	Year 2
541090029012037	9214	205050	MANNWVJU	37.66259	-81.735092	Round 1	Year 2
541090029012038	9214	205050	MANNWVJU	37.680281	-81.725515	Round 1	Year 2
541090029012038	9214	205050	MANNWVJU	37.680166	-81.725265	Round 1	Year 2
541090029012038	9214	205050	MANNWVJU	37.680377	-81.725103	Round 1	Year 2
541090029012038	9214	205050	MANNWVJU	37.680484	-81.725358	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.67893	-81.726369	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.667476	-81.730662	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.678825	-81.726157	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.679174	-81.726263	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.68174	-81.721292	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.66441	-81.733205	Round 1	Year 2

541090029012039	9214	205050	MANNWVJU	37.678601	-81.726205	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.68179	-81.721729	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.67907	-81.726031	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.661513	-81.734753	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.667803	-81.730263	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.668461	-81.729294	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.678033	-81.726105	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.67841	-81.726196	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.680702	-81.724964	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.680996	-81.725025	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681025	-81.724566	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681289	-81.724558	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681308	-81.724317	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681515	-81.724693	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681529	-81.724454	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681557	-81.724237	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681566	-81.724002	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681575	-81.723725	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681596	-81.723494	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681612	-81.723223	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681625	-81.723001	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681654	-81.722524	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681717	-81.722327	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681741	-81.722093	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681664	-81.722767	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.662004	-81.734949	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.661765	-81.735107	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.660628	-81.733194	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.661678	-81.734827	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.662565	-81.734718	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.662247	-81.734844	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681354	-81.724106	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681245	-81.724859	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.662313	-81.734746	Round 1	Year 2
541090029012039	9214	205050	MANNWVJU	37.681745	-81.721116	Round 1	Year 2
541090029012047	9214	205050	MANNWVJU	37.679601	-81.725945	Round 1	Year 2
541090029012047	9214	205050	MANNWVJU	37.679379	-81.726094	Round 1	Year 2
541090029012047	9214	205050	MANNWVJU	37.679478	-81.725698	Round 1	Year 2
541090029012047	9214	205050	MANNWVJU	37.679564	-81.725769	Round 1	Year 2
541090029012047	9214	205050	MANNWVJU	37.679305	-81.725922	Round 1	Year 2
541090029012049	9214	205050	MANNWVJU	37.680041	-81.725637	Round 1	Year 2
541090029012049	9214	205050	MANNWVJU	37.679835	-81.725801	Round 1	Year 2
541090029012049	9214	205050	MANNWVJU	37.679739	-81.725583	Round 1	Year 2
541090029012049	9214	205050	MANNWVJU	37.679946	-81.725401	Round 1	Year 2
541090029012049	9214	205050	MANNWVJU	37.679833	-81.725375	Round 1	Year 2
541090029012050	9214	205050	MANNWVJU	37.729078	-81.709756	Round 1	Year 2
541090029012050	9214	205050	MANNWVJU	37.728963	-81.709899	Round 1	Year 2
541090029012107	9214	205050	MANNWVJU	37.641083	-81.755555	Round 1	Year 2
541090029012107	9214	205050	MANNWVJU	37.642228	-81.759742	Round 1	Year 2
541090029012107	9214	205050	MANNWVJU	37.641371	-81.754163	Round 1	Year 2
541090029012107	9214	205050	MANNWVJU	37.641575	-81.765871	Round 1	Year 2
541090029012107	9214	205050	MANNWVJU	37.642278	-81.759475	Round 1	Year 2
541090029012107	9214	205050	MANNWVJU	37.641041	-81.755093	Round 1	Year 2
541090029012107	9214	205050	MANNWVJU	37.640982	-81.75536	Round 1	Year 2
541090029012108	9214	205050	MANNWVJU	37.641514	-81.765281	Round 1	Year 2
541090029012108	9214	205050	MANNWVJU	37.641595	-81.762101	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.616651	-81.765544	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620021	-81.76023	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.623559	-81.762152	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.621365	-81.754637	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.623946	-81.762054	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.624205	-81.758046	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.610395	-81.77194	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.622597	-81.762326	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.621918	-81.762535	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.615833	-81.772342	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.615697	-81.772544	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.621913	-81.76229	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620253	-81.766692	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.616375	-81.765683	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.614862	-81.766208	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620314	-81.762061	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.619793	-81.761539	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.625633	-81.768681	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.625071	-81.762337	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.624874	-81.762375	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.629532	-81.761345	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.625798	-81.770034	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.619878	-81.766505	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.62454	-81.762386	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.617109	-81.765513	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.61887	-81.762404	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620829	-81.754524	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.619874	-81.761697	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.627208	-81.76171	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.623354	-81.762067	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.618431	-81.766211	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.62636	-81.762266	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.621662	-81.767684	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.621891	-81.767647	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.619672	-81.761663	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.623705	-81.758664	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.623777	-81.762101	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.621006	-81.762512	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.619194	-81.76219	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.610949	-81.77124	Round 1	Year 2

541090029012114	9214	205050	GLBRWVVN	37.619962	-81.762244	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.622357	-81.762314	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620395	-81.759612	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.622653	-81.76226	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.628825	-81.761377	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620145	-81.759732	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.622935	-81.759097	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.627993	-81.761631	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.618357	-81.76578	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.621273	-81.762431	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.619397	-81.761868	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.625338	-81.76231	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.621292	-81.757714	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620047	-81.760105	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.626545	-81.76225	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.627029	-81.762251	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.610087	-81.771384	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.627607	-81.762087	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.615686	-81.765875	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.61996	-81.760258	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.61606	-81.765728	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.626653	-81.761791	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.618326	-81.763316	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.617633	-81.764886	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.618533	-81.762954	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.622813	-81.762465	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.623779	-81.76825	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.61812	-81.765774	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.625913	-81.76204	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620984	-81.762122	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.612569	-81.771828	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.616962	-81.76542	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.617837	-81.76548	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.622558	-81.759277	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.628268	-81.761646	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.624758	-81.768954	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.625309	-81.762652	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.623581	-81.762371	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.627865	-81.761792	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.618773	-81.762551	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.626498	-81.761769	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.616776	-81.76554	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.617803	-81.764397	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.628586	-81.760865	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.629077	-81.761597	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.628616	-81.761356	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.61997	-81.760462	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.618144	-81.763717	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.615124	-81.766028	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.619981	-81.761654	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.619487	-81.765932	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.628463	-81.761352	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.610257	-81.772153	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.626934	-81.761759	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620518	-81.766779	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.615508	-81.765911	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.61995	-81.760718	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.622673	-81.762491	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.627782	-81.770079	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.62519	-81.762305	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.62558	-81.762097	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.627377	-81.761637	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.626028	-81.762314	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.608013	-81.772584	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.625487	-81.762632	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.630685	-81.760992	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620677	-81.762136	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.62085	-81.766999	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.619691	-81.762133	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.624235	-81.768997	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.622935	-81.762262	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.628734	-81.761598	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.625892	-81.768942	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.612237	-81.771691	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.618674	-81.765359	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.614394	-81.77265	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.62009	-81.759977	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.627436	-81.770592	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.61737	-81.765136	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.616742	-81.771713	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.617777	-81.764948	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.625817	-81.762331	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.624912	-81.769349	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.617837	-81.765667	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.610427	-81.771422	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.618216	-81.76348	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.623316	-81.762363	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.627727	-81.761908	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.623467	-81.758809	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.624272	-81.762347	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.622145	-81.762291	Round 1	Year 2

541090029012114	9214	205050	GLBRWVVN	37.615821	-81.765792	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.61813	-81.765473	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.625572	-81.76237	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.627481	-81.762156	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.623059	-81.762014	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.607902	-81.772821	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.624388	-81.757831	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.626826	-81.762272	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620114	-81.761991	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.617956	-81.765547	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.615321	-81.765978	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.6219	-81.757118	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.619602	-81.766431	Round 1	Year 2
541090029012114	9214	205050	GLBRWVVN	37.620987	-81.766586	Round 1	Year 2
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541090029012114	9214	205050	GLBRWVVN	37.618834	-81.766202	Round 1	Year 2
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541090029012144	9214	205050	MANNWVJU	37.6762	-81.727202	Round 1	Year 2
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541090030001088	9214	205050	GLBRWVVN	37.58718	-81.748643	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.589847	-81.743125	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.587196	-81.753361	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.588817	-81.757532	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.586906	-81.749818	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.585068	-81.738457	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.587232	-81.74003	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.586777	-81.739288	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.587052	-81.753264	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.586906	-81.752349	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.587022	-81.753038	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.585808	-81.738621	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.586833	-81.751011	Round 1	Year 2

541090030001088	9214	205050	GLBRWVVN	37.587396	-81.754358	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.586663	-81.745544	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.586942	-81.749659	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.58688	-81.739462	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.587349	-81.754142	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.587056	-81.753156	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.586741	-81.747811	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.586946	-81.748309	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.586824	-81.748043	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.587297	-81.753765	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.586603	-81.745742	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.588415	-81.756857	Round 1	Year 2
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541090030001088	9214	205050	GLBRWVVN	37.587455	-81.754805	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.587139	-81.748475	Round 1	Year 2
541090030001088	9214	205050	GLBRWVVN	37.587273	-81.753499	Round 1	Year 2
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541090030001092	9214	205050	GLBRWVVN	37.585729	-81.728162	Round 1	Year 2
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541090030001092	9214	205050	GLBRWVVN	37.587017	-81.722385	Round 1	Year 2
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541090030001092	9214	205050	GLBRWVVN	37.585425	-81.726175	Round 1	Year 2
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541090030002034	9214	205050	GLBRWVVN	37.586327	-81.747534	Round 1	Year 2
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541090030002044	9214	205050	GLBRWVVN	37.564708	-81.785327	Round 1	Year 2
541090030002044	9214	205050	GLBRWVVN	37.572592	-81.794803	Round 1	Year 2
541090030002044	9214	205050	GLBRWVVN	37.572824	-81.794851	Round 1	Year 2
541090030002044	9214	205050	GLBRWVVN	37.573049	-81.793697	Round 1	Year 2
541090030002044	9214	205050	GLBRWVVN	37.563575	-81.79121	Round 1	Year 2
541090030002044	9214	205050	GLBRWVVN	37.562035	-81.795486	Round 1	Year 2
541090030002044	9214	205050	GLBRWVVN	37.571629	-81.780853	Round 1	Year 2
541090030002044	9214	205050	GLBRWVVN	37.572905	-81.794264	Round 1	Year 2
541090030002044	9214	205050	GLBRWVVN	37.564223	-81.788238	Round 1	Year 2
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541090030002044	9214	205050	GLBRWVVN	37.563206	-81.792237	Round 1	Year 2
541090030002044	9214	205050	GLBRWVVN	37.562014	-81.795066	Round 1	Year 2
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541090030002044	9214	205050	GLBRWVVN	37.561987	-81.794347	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.525936	-81.800523	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.550099	-81.791041	Round 1	Year 2

541090030002064	9214	205050	IAGRWVIR	37.550435	-81.790487	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.52801	-81.798538	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.529658	-81.795399	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.5298	-81.795884	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.549512	-81.791741	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.53027	-81.79529	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.530522	-81.795111	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.525014	-81.801065	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.529074	-81.797034	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.550277	-81.790699	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.52769	-81.798909	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.529403	-81.796503	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.524906	-81.800663	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.530051	-81.795655	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.538176	-81.79245	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.523912	-81.802392	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.523287	-81.802893	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.526281	-81.799689	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.522337	-81.80416	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.525595	-81.800784	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.525505	-81.800836	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.550759	-81.789736	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.52506	-81.800654	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.524952	-81.80118	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.52597	-81.79961	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.550573	-81.790397	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.525555	-81.800369	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.523821	-81.802463	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.537732	-81.791634	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.524622	-81.801278	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.524721	-81.801144	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.529483	-81.796292	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.518625	-81.804518	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.519174	-81.804506	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.514097	-81.806911	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.517105	-81.8041	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.517827	-81.804575	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.518441	-81.804229	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.518515	-81.804124	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.518178	-81.804424	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.513744	-81.806661	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.516776	-81.803461	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.516569	-81.802591	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.509272	-81.806901	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.515404	-81.801153	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.517486	-81.804454	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.515415	-81.805259	Round 1	Year 2
541090030002064	9214	205050	IAGRWVIR	37.518232	-81.804206	Round 1	Year 2
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541090030002064	9214	205050	IAGRWVIR	37.51623	-81.801735	Round 1	Year 2
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541090030002088	9214	205050	GLBRWVVN	37.573024	-81.801719	Round 1	Year 2
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541090030003014	9214	205050	GLBRWVVN	37.561226	-81.797163	Round 1	Year 2
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541090030003014	9214	205050	GLBRWVVN	37.558693	-81.791718	Round 1	Year 2
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541090030003014	9214	205050	GLBRWVVN	37.561369	-81.797199	Round 1	Year 2
541090030003014	9214	205050	GLBRWVVN	37.56082	-81.796708	Round 1	Year 2
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541090030003014	9214	205050	GLBRWVVN	37.560505	-81.796344	Round 1	Year 2
541090030003017	9214	205050	GLBRWVVN	37.573138	-81.802885	Round 1	Year 2
541090030003019	9214	205050	GLBRWVVN	37.580222	-81.803674	Round 1	Year 2
541090030003019	9214	205050	GLBRWVVN	37.580202	-81.803612	Round 1	Year 2
541090030003020	9214	205050	GLBRWVVN	37.559797	-81.793194	Round 1	Year 2
541090030003020	9214	205050	GLBRWVVN	37.559528	-81.792903	Round 1	Year 2
541090030003020	9214	205050	GLBRWVVN	37.560315	-81.793477	Round 1	Year 2
541090030003020	9214	205050	GLBRWVVN	37.560191	-81.793664	Round 1	Year 2
541090030003020	9214	205050	GLBRWVVN	37.559387	-81.792533	Round 1	Year 2
541090030003020	9214	205050	GLBRWVVN	37.560114	-81.793363	Round 1	Year 2
541090030003020	9214	205050	GLBRWVVN	37.56007	-81.793392	Round 1	Year 2
541090030003020	9214	205050	GLBRWVVN	37.559715	-81.793223	Round 1	Year 2
541090030003020	9214	205050	GLBRWVVN	37.559344	-81.792755	Round 1	Year 2
541090030003020	9214	205050	GLBRWVVN	37.559631	-81.793093	Round 1	Year 2
541090030003021	9214	205050	GLBRWVVN	37.576165	-81.804185	Round 1	Year 2
541090030003021	9214	205050	GLBRWVVN	37.575568	-81.803984	Round 1	Year 2
541090030003022	9214	205050	GLBRWVVN	37.562133	-81.796865	Round 1	Year 2
541090030003022	9214	205050	GLBRWVVN	37.562013	-81.796708	Round 1	Year 2
541090030003022	9214	205050	GLBRWVVN	37.561885	-81.796907	Round 1	Year 2
541090030003022	9214	205050	GLBRWVVN	37.562196	-81.796983	Round 1	Year 2
541090030003023	9214	205050	GLBRWVVN	37.562028	-81.798193	Round 1	Year 2
541090030003023	9214	205050	GLBRWVVN	37.562723	-81.798225	Round 1	Year 2
541090030003023	9214	205050	GLBRWVVN	37.561983	-81.798698	Round 1	Year 2
541090030003023	9214	205050	GLBRWVVN	37.561834	-81.798159	Round 1	Year 2
541090030003023	9214	205050	GLBRWVVN	37.561631	-81.798006	Round 1	Year 2
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541090030003023	9214	205050	GLBRWVVN	37.562536	-81.798086	Round 1	Year 2
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541090030003023	9214	205050	GLBRWVVN	37.562238	-81.798484	Round 1	Year 2
541090030003023	9214	205050	GLBRWVVN	37.561803	-81.79789	Round 1	Year 2
541090030003023	9214	205050	GLBRWVVN	37.5626	-81.798298	Round 1	Year 2
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541090030003027	9214	205050	IAGRWVIR	37.527722	-81.799627	Round 1	Year 2
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541090030003027	9214	205050	IAGRWVIR	37.52747	-81.800031	Round 1	Year 2
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541090030003027	9214	205050	IAGRWVIR	37.54418	-81.798173	Round 1	Year 2
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541090030003027	9214	205050	IAGRWVIR	37.527881	-81.803731	Round 1	Year 2
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541090030003027	9214	205050	IAGRWVIR	37.540532	-81.809327	Round 1	Year 2
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541090030003029	9214	205050	IAGRWVIR	37.538352	-81.793715	Round 1	Year 2
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541090030003029	9214	205050	IAGRWVIR	37.538822	-81.795143	Round 1	Year 2
541090030003029	9214	205050	IAGRWVIR	37.538172	-81.79331	Round 1	Year 2
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541090030003029	9214	205050	IAGRWVIR	37.53765	-81.792896	Round 1	Year 2
541090030003029	9214	205050	IAGRWVIR	37.539536	-81.795259	Round 1	Year 2
541090030003029	9214	205050	IAGRWVIR	37.538971	-81.795001	Round 1	Year 2
541090030003029	9214	205050	IAGRWVIR	37.53631	-81.792166	Round 1	Year 2
541090030003029	9214	205050	IAGRWVIR	37.538221	-81.795083	Round 1	Year 2
541090030003029	9214	205050	IAGRWVIR	37.534012	-81.794216	Round 1	Year 2
541090030003029	9214	205050	IAGRWVIR	37.539171	-81.795019	Round 1	Year 2
541090030003029	9214	205050	IAGRWVIR	37.538576	-81.794378	Round 1	Year 2
541090030003029	9214	205050	IAGRWVIR	37.538422	-81.795088	Round 1	Year 2
541090030003030	9214	205050	IAGRWVIR	37.535577	-81.79284	Round 1	Year 2
541090030003030	9214	205050	IAGRWVIR	37.536847	-81.792053	Round 1	Year 2
541090030003030	9214	205050	IAGRWVIR	37.535214	-81.793168	Round 1	Year 2
541090030003030	9214	205050	IAGRWVIR	37.536529	-81.791939	Round 1	Year 2
541090030003030	9214	205050	IAGRWVIR	37.537052	-81.79195	Round 1	Year 2
541090030003030	9214	205050	IAGRWVIR	37.536661	-81.792023	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.525616	-81.818585	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.523602	-81.811215	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522561	-81.809867	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521736	-81.804764	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.525499	-81.817554	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.523215	-81.810719	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522567	-81.80462	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521469	-81.811436	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520704	-81.812893	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522458	-81.806134	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521344	-81.810956	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522396	-81.807887	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.524723	-81.815084	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522683	-81.808766	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522423	-81.80652	Round 1	Year 2
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541090030003031	9214	205050	IAGRWVIR	37.518813	-81.820581	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.516678	-81.821911	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522666	-81.807672	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522283	-81.81034	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.523985	-81.813091	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.52259	-81.809771	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522248	-81.809225	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519911	-81.814881	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520366	-81.814351	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.51882	-81.819089	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.516286	-81.821809	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521065	-81.813147	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519286	-81.819716	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.525803	-81.818891	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.52205	-81.810593	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.51986	-81.816404	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519111	-81.816353	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521529	-81.810824	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.525164	-81.819935	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522514	-81.809954	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.518924	-81.818312	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522682	-81.810202	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521317	-81.812237	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.524531	-81.814001	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522656	-81.809305	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521198	-81.811559	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519392	-81.816134	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.524091	-81.81139	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519242	-81.818555	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.525631	-81.816549	Round 1	Year 2

541090030003031	9214	205050	IAGRWVIR	37.523668	-81.811586	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522583	-81.807131	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521767	-81.805265	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.525518	-81.818103	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.523343	-81.811172	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520815	-81.813632	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519722	-81.814765	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.518988	-81.820186	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.518297	-81.820358	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522474	-81.80682	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520471	-81.814043	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.518891	-81.819753	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522099	-81.806177	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520775	-81.812645	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.52005	-81.814563	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520613	-81.813184	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519642	-81.816917	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.518962	-81.818576	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.524825	-81.813838	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522736	-81.808251	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520432	-81.814209	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.524678	-81.813856	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520379	-81.813311	Round 1	Year 2
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541090030003031	9214	205050	IAGRWVIR	37.516031	-81.822049	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.526042	-81.81637	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519115	-81.816582	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.515595	-81.82236	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.51938	-81.81919	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.524095	-81.811176	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522636	-81.805942	Round 1	Year 2
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541090030003031	9214	205050	IAGRWVIR	37.515928	-81.822099	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522612	-81.804761	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520922	-81.813521	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.525591	-81.817031	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.523352	-81.810673	Round 1	Year 2
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541090030003031	9214	205050	IAGRWVIR	37.520882	-81.810732	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519732	-81.814601	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.51833	-81.820652	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.523082	-81.810675	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521409	-81.811208	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.524778	-81.815412	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522428	-81.810109	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519445	-81.818279	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.51724	-81.822421	Round 1	Year 2
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541090030003031	9214	205050	IAGRWVIR	37.526082	-81.819129	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522624	-81.80745	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521048	-81.813319	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.518595	-81.818227	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.515732	-81.822175	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520912	-81.811308	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519085	-81.820015	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.518488	-81.820616	Round 1	Year 2
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541090030003031	9214	205050	IAGRWVIR	37.525035	-81.819614	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.522741	-81.808425	Round 1	Year 2
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541090030003031	9214	205050	IAGRWVIR	37.518314	-81.804887	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.512705	-81.809855	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.518988	-81.804881	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521316	-81.804821	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519393	-81.805008	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521044	-81.805126	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.518759	-81.804842	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.513385	-81.809129	Round 1	Year 2
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541090030003031	9214	205050	IAGRWVIR	37.519591	-81.804907	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.516358	-81.806116	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.514723	-81.807161	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.514435	-81.807762	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.515697	-81.806682	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.516021	-81.806475	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.516185	-81.806277	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.51535	-81.806876	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.517724	-81.805087	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.512701	-81.809848	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.518531	-81.804866	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.513765	-81.808523	Round 1	Year 2
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541090030003031	9214	205050	IAGRWVIR	37.521309	-81.805146	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520163	-81.804915	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520722	-81.804934	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.519667	-81.804822	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.520493	-81.804907	Round 1	Year 2
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541090030003031	9214	205050	IAGRWVIR	37.513965	-81.808269	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.521528	-81.804899	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.513318	-81.809851	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.512026	-81.81314	Round 1	Year 2

541090030003031	9214	205050	IAGRWVIR	37.515575	-81.806791	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.517524	-81.805179	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.514192	-81.807977	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.515475	-81.806838	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.514626	-81.807239	Round 1	Year 2
541090030003031	9214	205050	IAGRWVIR	37.514249	-81.807945	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.510341	-81.810333	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.510004	-81.809758	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.508086	-81.810525	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509475	-81.808168	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509612	-81.809205	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509377	-81.808931	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.508925	-81.810353	Round 1	Year 2
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541090030003032	9214	205050	IAGRWVIR	37.509807	-81.809604	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509698	-81.8108	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509756	-81.810443	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509701	-81.8094	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.50957	-81.809093	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509321	-81.809028	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509941	-81.810698	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509746	-81.809509	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509651	-81.809308	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509551	-81.808798	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509119	-81.8094	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509319	-81.808274	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509232	-81.808548	Round 1	Year 2
541090030003032	9214	205050	IAGRWVIR	37.509337	-81.808195	Round 1	Year 2
541090030003033	9214	205050	IAGRWVIR	37.507761	-81.810779	Round 1	Year 2
541090030003033	9214	205050	IAGRWVIR	37.507772	-81.810876	Round 1	Year 2
541090030003033	9214	205050	IAGRWVIR	37.508863	-81.810935	Round 1	Year 2
541090030003035	9214	205050	IAGRWVIR	37.517901	-81.821526	Round 1	Year 2
541090030003035	9214	205050	IAGRWVIR	37.518099	-81.821627	Round 1	Year 2
541090030003035	9214	205050	IAGRWVIR	37.518038	-81.821545	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.571873	-81.799702	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.571886	-81.800493	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.572339	-81.799498	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.572225	-81.799909	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.571896	-81.800247	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.571859	-81.800937	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.57221	-81.802232	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.572141	-81.801745	Round 1	Year 2
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541090030003037	9214	205050	GLBRWVVN	37.572052	-81.799494	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.571926	-81.79946	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.571689	-81.800466	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.572522	-81.802404	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.571997	-81.802131	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.573549	-81.802594	Round 1	Year 2
541090030003037	9214	205050	GLBRWVVN	37.57193	-81.802044	Round 1	Year 2
541090030003038	9214	205050	GLBRWVVN	37.57284	-81.79698	Round 1	Year 2
541090030003038	9214	205050	GLBRWVVN	37.572966	-81.797615	Round 1	Year 2
541090030003038	9214	205050	GLBRWVVN	37.572992	-81.798172	Round 1	Year 2
541090030003038	9214	205050	GLBRWVVN	37.572985	-81.797762	Round 1	Year 2
541090030003039	9214	205050	GLBRWVVN	37.577463	-81.803484	Round 1	Year 2
541090030003039	9214	205050	GLBRWVVN	37.57733	-81.803512	Round 1	Year 2
541090030003039	9214	205050	GLBRWVVN	37.576661	-81.803885	Round 1	Year 2
541090030003039	9214	205050	GLBRWVVN	37.57776	-81.80342	Round 1	Year 2
541090030003039	9214	205050	GLBRWVVN	37.5769	-81.80375	Round 1	Year 2
541090030003039	9214	205050	GLBRWVVN	37.576886	-81.803687	Round 1	Year 2
541090030003039	9214	205050	GLBRWVVN	37.577052	-81.803697	Round 1	Year 2
541090030003039	9214	205050	GLBRWVVN	37.576174	-81.803996	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561737	-81.795768	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561485	-81.795397	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561622	-81.795826	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561705	-81.796118	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561501	-81.79592	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561943	-81.79621	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561824	-81.796343	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561445	-81.796289	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561556	-81.796189	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561434	-81.795185	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561646	-81.796648	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561012	-81.795611	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561925	-81.796494	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561631	-81.796427	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.56049	-81.795662	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561239	-81.796046	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561793	-81.796207	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561429	-81.795941	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561249	-81.795936	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561424	-81.795727	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.56117	-81.796106	Round 1	Year 2
541090030003049	9214	205050	GLBRWVVN	37.561013	-81.795455	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.561256	-81.795054	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.561046	-81.794666	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.561232	-81.794571	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.560998	-81.795311	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.561162	-81.794914	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.560971	-81.795024	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.560832	-81.795095	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.56096	-81.795254	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.560731	-81.795468	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.56072	-81.795281	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.560587	-81.795583	Round 1	Year 2
541090030003050	9214	205050	GLBRWVVN	37.560611	-81.795273	Round 1	Year 2
541090030003051	9214	205050	GLBRWVVN	37.561045	-81.794215	Round 1	Year 2
541090030003051	9214	205050	GLBRWVVN	37.561117	-81.794394	Round 1	Year 2

541090030003051	9214	205050	GLBRWVVN	37.560381	-81.793876	Round 1	Year 2
541090030003051	9214	205050	GLBRWVVN	37.56076	-81.794132	Round 1	Year 2
541090030003051	9214	205050	GLBRWVVN	37.560644	-81.793976	Round 1	Year 2
541090030003051	9214	205050	GLBRWVVN	37.560819	-81.794358	Round 1	Year 2
541090030003051	9214	205050	GLBRWVVN	37.560934	-81.794116	Round 1	Year 2
541090030003051	9214	205050	GLBRWVVN	37.560948	-81.794093	Round 1	Year 2
541090030003051	9214	205050	GLBRWVVN	37.560779	-81.794495	Round 1	Year 2
541090030003051	9214	205050	GLBRWVVN	37.560358	-81.794064	Round 1	Year 2
541090030003053	9214	205050	IAGRWVIR	37.538497	-81.793874	Round 1	Year 2
541090030003053	9214	205050	IAGRWVIR	37.538432	-81.793563	Round 1	Year 2
541090030003053	9214	205050	IAGRWVIR	37.538809	-81.794353	Round 1	Year 2
541090030003053	9214	205050	IAGRWVIR	37.538629	-81.794138	Round 1	Year 2