BTOP Comprehensive Community Infrastructure
Service Area Template

Please complete the complete the CCI Service Area worksheet. In each line you will provide name of a service area and one of the contiguous Census tracts or block groups that make u service area. Please provide full 11-digit Census tract numbers, includes the 2-digit State FIP the 3-digit county code, followed by a unique 6-digit tract number. For Census block groups provide the full tract number, plus the 1-digit block group number (12 digits total). If there i than one Census tract or block group in a service area, there will be multiple lines in the tabl that service area. It is critical that the service area names provided in this table match with t service area names provided in the Service Area Details page of the application. Please revie document and Service Area Details page for consistency before submitting your application.

Important Note: Excel truncates leading zeros from numbers. Consequently, the tract/block column on the worksheet has been formatted as text. This formatting should not be altered validity of your data may be compromised.

The data provided via this attachment will be subject to automated processing. Applicants a therefore required to provide this attachment as an Excel file, and not to convert it to a PDF submitting a copy of your application on an appropriate electronic medium, such as a DVD, C ROM, or flash drive. Additionally, Applicants should not modify the format of this file (*e.g.,* b adding or removing worksheets). Do not leave blank lines in the table between service area

EXAMPLE

Service Area Name	Tract or Block Group #
Big BB Project South	01001020100
Big BB Project South	01001020100
Big BB Project South	010010202001
Big BB Project West	01001020400
Big BB Project North	01001020800
Big BB Project North	010010209002

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SQMI_TOTAL	HH_TOTAL	CENTRAL	PANHANDLE
11,255	146,734	83,678	63,056

BB_SQMI_TOTAL	BB_HH_TOTAL	ST_UPTAKE_FC	MAX_HH_UPTAKE	CENTRAL	PANHANDLE
4,512	94,795	62%	58,442	32,909	25,534
40.1%	64.6%		39.8%	39.3%	40.5%

BTOP CCI Service Area Template

Title: **Florida Rural Broadband Alliance**
Easy Grants ID: **7380**

SERVICE AREA NAME	CENSUS BLOCK #	STATEFP00	COUNTYFP00	TRACTCE00	BLOCKCE00	SQMI	HH_00	HH_SQMI	Rurality	BB_IN_USE	BB_TYPE_CABLE	BB_TYPE_DSL	BB_SQMI_ACCESS	BB_HH_ACCESS	STATE_UPTAKE	BB_HH_UPTAKE	LAT	LON
Central	###############	12	27	980100	1000	18.99	114	6	Rural	1	1	1	19	114	0.62	70	27.2902708	-81.7927448
Central	###############	12	27	980100	1001	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.3391304	-81.7962333
Central	###############	12	27	980100	1002	0.06	2	36	Rural	0	0	0	0	0	0.62	0	27.3382283	-81.8048403
Central	###############	12	27	980100	1003	0.03	3	103	Rural	0	0	0	0	0	0.62	0	27.3385725	-81.8074641
Central	###############	12	27	980100	1004	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3356507	-81.8082722
Central	###############	12	27	980100	1005	0.29	0	-	Rural	0	0	0	0	0	0.62	0	27.3328977	-81.8054623
Central	###############	12	27	980100	1006	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.3354535	-81.7983505
Central	###############	12	27	980100	1007	2.44	9	4	Rural	1	0	0	2	9	0.62	6	27.3286424	-81.8241558
Central	###############	12	27	980100	1008	0.07	15	201	Rural	0	0	0	0	0	0.62	0	27.3195893	-81.8163439
Central	###############	12	27	980100	1009	1.42	41	29	Rural	0	0	0	0	0	0.62	0	27.3078674	-81.8303698
Central	###############	12	27	980100	1010	0.00	6	3,404	Rural	0	0	0	0	0	0.62	0	27.3101891	-81.8204431
Central	###############	12	27	980100	1011	0.00	4	1,851	Rural	0	0	0	0	0	0.62	0	27.3088494	-81.8214401
Central	###############	12	27	980100	1012	0.00	8	4,735	Rural	0	0	0	0	0	0.62	0	27.3092192	-81.8218283
Central	###############	12	27	980100	1013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3103767	-81.8211501
Central	###############	12	27	980100	1014	0.00	7	4,534	Rural	0	0	0	0	0	0.62	0	27.3098559	-81.8220055
Central	###############	12	27	980100	1015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3103992	-81.8219292
Central	###############	12	27	980100	1016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3103642	-81.8222688
Central	###############	12	27	980100	1017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3100265	-81.8222367
Central	###############	12	27	980100	1018	0.00	2	1,210	Rural	0	0	0	0	0	0.62	0	27.3100126	-81.81977
Central	###############	12	27	980100	1019	0.01	2	324	Rural	0	0	0	0	0	0.62	0	27.3089175	-81.8200982
Central	###############	12	27	980100	1020	0.02	11	599	Rural	0	0	0	0	0	0.62	0	27.2996902	-81.8243954
Central	###############	12	27	980100	1021	0.00	4	1,282	Rural	0	0	0	0	0	0.62	0	27.2988068	-81.8253169
Central	###############	12	27	980100	1022	0.01	1	173	Rural	0	0	0	0	0	0.62	0	27.2990144	-81.825915
Central	###############	12	27	980100	1023	0.01	5	662	Rural	0	0	0	0	0	0.62	0	27.2974508	-81.8266938
Central	###############	12	27	980100	1024	0.01	2	136	Rural	0	0	0	0	0	0.62	0	27.2973447	-81.8254869
Central	###############	12	27	980100	1025	0.22	13	59	Rural	0	0	0	0	0	0.62	0	27.2903634	-81.8269022
Central	###############	12	27	980100	1026	0.37	46	123	Rural	0	0	0	0	0	0.62	0	27.2962301	-81.8351274
Central	###############	12	27	980100	1027	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.2995462	-81.8447016
Central	###############	12	27	980100	1028	1.25	21	17	Rural	1	0	1	1	21	0.62	13	27.2877396	-81.8433217
Central	###############	12	27	980100	1029	0.01	11	782	Rural	0	0	0	0	0	0.62	0	27.2816559	-81.8349836
Central	###############	12	27	980100	1030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2810657	-81.834238
Central	###############	12	27	980100	1031	0.00	3	776	Rural	0	0	0	0	0	0.62	0	27.2810991	-81.834607
Central	###############	12	27	980100	1032	0.00	3	790	Rural	0	0	0	0	0	0.62	0	27.2811979	-81.835069
Central	###############	12	27	980100	1033	0.03	6	228	Rural	0	0	0	0	0	0.62	0	27.2808052	-81.8357469
Central	###############	12	27	980100	1034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2800401	-81.8357475
Central	###############	12	27	980100	1035	0.01	14	1,298	Rural	0	0	0	0	0	0.62	0	27.2793054	-81.8359039
Central	###############	12	27	980100	1036	0.00	8	1,697	Rural	0	0	0	0	0	0.62	0	27.2791707	-81.8353244
Central	###############	12	27	980100	1037	0.02	5	241	Rural	0	0	0	0	0	0.62	0	27.279431	-81.83503
Central	###############	12	27	980100	1038	0.17	3	18	Rural	0	0	0	0	0	0.62	0	27.2845803	-81.8293537
Central	###############	12	27	980100	1039	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2825783	-81.8238085
Central	###############	12	27	980100	1040	0.20	16	82	Rural	0	0	0	0	0	0.62	0	27.277445	-81.817904
Central	###############	12	27	980100	1041	0.25	21	84	Rural	1	0	0	0	21	0.62	13	27.2783001	-81.8114585
Central	###############	12	27	980100	1042	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2788594	-81.8337756
Central	###############	12	27	980100	1043	1.19	105	88	Rural	1	1	1	1	105	0.62	65	27.2699918	-81.8309318
Central	###############	12	27	980100	1044	0.02	4	168	Rural	0	0	0	0	0	0.62	0	27.2766566	-81.8379385
Central	###############	12	27	980100	1045	0.01	4	726	Rural	0	0	0	0	0	0.62	0	27.2785595	-81.8357038
Central	###############	12	27	980100	1046	0.82	28	34	Rural	0	0	0	0	0	0.62	0	27.2695125	-81.8436718
Central	###############	12	27	980100	1047	0.47	5	11	Rural	1	0	0	0	5	0.62	3	27.2804364	-81.8522382
Central	###############	12	27	980100	1048	0.02	3	160	Rural	0	0	0	0	0	0.62	0	27.2799125	-81.8577654
Central	###############	12	27	980100	1049	1.67	36	22	Rural	1	1	0	2	36	0.62	22	27.2616743	-81.858781

Central	##############	12	27	980100	1050	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.268488	-81.8527849
Central	##############	12	27	980100	1051	0.00	2	1,871	Rural	0	0	0	0	0	0.62	0	27.2740391	-81.8569463
Central	##############	12	27	980100	1052	0.00	1	218	Rural	0	0	0	0	0	0.62	0	27.2766344	-81.8577483
Central	##############	12	27	980100	1053	0.01	3	347	Rural	0	0	0	0	0	0.62	0	27.27787	-81.8581386
Central	##############	12	27	980100	1054	0.01	5	920	Rural	0	0	0	0	0	0.62	0	27.266618	-81.849771
Central	##############	12	27	980100	1055	0.01	8	756	Rural	0	0	0	0	0	0.62	0	27.2657056	-81.8497461
Central	##############	12	27	980100	1056	0.01	10	1,251	Rural	1	0	0	0	10	0.62	6	27.2647967	-81.8497365
Central	##############	12	27	980100	1057	0.00	3	702	Rural	0	0	0	0	0	0.62	0	27.2598805	-81.8480488
Central	##############	12	27	980100	1058	0.01	7	615	Rural	1	0	0	0	7	0.62	4	27.2593094	-81.8474666
Central	##############	12	27	980100	1059	0.07	29	437	Rural	1	1	1	0	29	0.62	18	27.2583283	-81.8441268
Central	##############	12	27	980100	1060	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2588302	-81.8409629
Central	##############	12	27	980100	1061	0.08	4	47	Rural	0	0	0	0	0	0.62	0	27.2526653	-81.842443
Central	##############	12	27	980100	1062	0.00	1	888	Rural	0	0	0	0	0	0.62	0	27.2576566	-81.8424836
Central	##############	12	27	980100	1063	0.00	5	1,054	Rural	0	0	0	0	0	0.62	0	27.2579219	-81.8462886
Central	##############	12	27	980100	1064	0.01	14	1,110	Rural	1	0	1	0	14	0.62	9	27.2585411	-81.8466877
Central	##############	12	27	980100	1065	0.01	7	1,095	Rural	1	0	1	0	7	0.62	4	27.2574297	-81.8482794
Central	##############	12	27	980100	1066	0.13	17	134	Rural	1	0	1	0	17	0.62	10	27.2502275	-81.8471903
Central	##############	12	27	980100	1067	0.03	9	306	Rural	1	0	1	0	9	0.62	6	27.2535497	-81.8468666
Central	##############	12	27	980100	1068	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.2660172	-81.8609944
Central	##############	12	27	980100	1069	0.00	8	2,614	Rural	0	0	0	0	0	0.62	0	27.2939978	-81.8344668
Central	##############	12	27	980100	1070	0.00	3	649	Rural	0	0	0	0	0	0.62	0	27.2944687	-81.8348425
Central	##############	12	27	980100	1071	0.00	4	866	Rural	0	0	0	0	0	0.62	0	27.2949396	-81.8348314
Central	##############	12	27	980100	1072	0.00	4	883	Rural	0	0	0	0	0	0.62	0	27.2954044	-81.8348429
Central	##############	12	27	980100	1073	0.01	17	3,187	Rural	0	0	0	0	0	0.62	0	27.295401	-81.8323283
Central	##############	12	27	980100	1074	0.01	19	3,486	Rural	0	0	0	0	0	0.62	0	27.2949323	-81.8323388
Central	##############	12	27	980100	1075	0.01	17	3,208	Rural	0	0	0	0	0	0.62	0	27.2944624	-81.8323424
Central	##############	12	27	980100	1076	0.01	16	2,996	Rural	0	0	0	0	0	0.62	0	27.2939956	-81.8323356
Central	##############	12	27	980100	1077	0.99	0	-	Rural	0	0	0	0	0	0.62	0	27.3037193	-81.7682245
Central	##############	12	27	980100	1078	0.14	0	-	Rural	0	0	0	0	0	0.62	0	27.2948223	-81.7611645
Central	##############	12	27	980100	1079	1.51	0	-	Rural	0	0	0	0	0	0.62	0	27.3219953	-81.7724397
Central	##############	12	27	980100	1080	0.41	1	2	Rural	0	0	0	0	0	0.62	0	27.3310666	-81.767848
Central	##############	12	27	980100	1081	1.39	0	-	Rural	0	0	0	0	0	0.62	0	27.332248	-81.7457168
Central	##############	12	27	980100	1082	0.24	1	4	Rural	0	0	0	0	0	0.62	0	27.3308266	-81.7582365
Central	##############	12	27	980100	2000	105.93	54	1	Rural	1	1	1	106	54	0.62	33	27.2693943	-81.6693106
Central	##############	12	27	980100	2001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2926448	-81.5637288
Central	##############	12	27	980100	2002	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.2636173	-81.6817469
Central	##############	12	27	980100	2003	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.2635439	-81.6898856
Central	##############	12	27	980100	2004	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2656007	-81.6950404
Central	##############	12	27	980100	2005	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2605255	-81.6946339
Central	##############	12	27	980100	2006	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.2576411	-81.6947005
Central	##############	12	27	980100	2007	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.2563699	-81.6900655
Central	##############	12	27	980100	2008	0.26	0	-	Rural	0	0	0	0	0	0.62	0	27.2562155	-81.6820386
Central	##############	12	27	980100	2009	6.45	0	-	Rural	0	0	0	0	0	0.62	0	27.2770638	-81.7419884
Central	##############	12	27	980100	2010	3.56	1	0	Rural	0	0	0	0	0	0.62	0	27.3070364	-81.741275
Central	##############	12	27	980100	2011	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.3370808	-81.7247714
Central	##############	12	27	980100	2012	0.14	0	-	Rural	0	0	0	0	0	0.62	0	27.3394684	-81.7169326
Central	##############	12	27	980100	2013	0.23	0	-	Rural	0	0	0	0	0	0.62	0	27.3342269	-81.7137935
Central	##############	12	27	980100	2014	0.21	0	-	Rural	0	0	0	0	0	0.62	0	27.2486359	-81.7571342
Central	##############	12	27	980100	2015	2.04	123	60	Rural	1	1	1	2	123	0.62	76	27.2161988	-81.7836853
Central	##############	12	27	980100	2016	0.31	2	6	Rural	1	0	0	0	2	0.62	1	27.2173959	-81.8025423
Central	##############	12	27	980100	2017	1.74	217	125	Rural	0	0	0	0	0	0.62	0	27.216021	-81.8202182
Central	##############	12	27	980100	2018	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.2101008	-81.838959
Central	##############	12	27	980100	2019	0.00	9	2,809	Rural	0	0	0	0	0	0.62	0	27.2100565	-81.8335998
Central	##############	12	27	980100	2020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2090321	-81.8336032
Central	##############	12	27	980100	2021	0.04	0	-	Rural	1	1	1	0	0	0.62	0	27.208983	-81.8266078
Central	##############	12	27	980100	2022	0.00	11	3,522	Rural	0	0	0	0	0	0.62	0	27.2117914	-81.8297727
Central	##############	12	27	980100	2023	0.01	41	7,283	Rural	0	0	0	0	0	0.62	0	27.2139967	-81.8297366
Central	##############	12	27	980100	2024	0.00	10	4,016	Rural	0	0	0	0	0	0.62	0	27.2158692	-81.8293722
Central	##############	12	27	980100	2025	0.01	35	6,219	Rural	0	0	0	0	0	0.62	0	27.2139848	-81.8291072
Central	##############	12	27	980100	2026	0.00	21	4,466	Rural	0	0	0	0	0	0.62	0	27.2143893	-81.8308017
Central	##############	12	27	980100	2027	0.00	26	5,294	Rural	0	0	0	0	0	0.62	0	27.2147157	-81.8311992
Central	##############	12	27	980100	2028	0.00	25	5,181	Rural	0	0	0	0	0	0.62	0	27.2147687	-81.8315988
Central	##############	12	27	980100	2029	0.00	25	5,195	Rural	0	0	0	0	0	0.62	0	27.2147528	-81.8319996

Central	##############	12	27	980100	2030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2130686	-81.831294
Central	##############	12	27	980100	2031	0.00	9	5,583	Rural	0	0	0	0	0	0.62	0	27.2123656	-81.8308171
Central	##############	12	27	980100	2032	0.00	6	3,782	Rural	0	0	0	0	0	0.62	0	27.2123625	-81.8312204
Central	##############	12	27	980100	2033	0.00	7	4,396	Rural	0	0	0	0	0	0.62	0	27.212362	-81.8316187
Central	##############	12	27	980100	2034	0.00	9	4,728	Rural	0	0	0	0	0	0.62	0	27.2117129	-81.8311189
Central	##############	12	27	980100	2035	0.00	11	4,004	Rural	0	0	0	0	0	0.62	0	27.2113528	-81.8314072
Central	##############	12	27	980100	2036	0.02	23	955	Rural	1	0	1	0	23	0.62	14	27.2147593	-81.838295
Central	##############	12	27	980100	2037	0.02	18	1,151	Rural	1	0	1	0	18	0.62	11	27.218265	-81.8401925
Central	##############	12	27	980100	2038	0.02	12	550	Rural	1	0	0	0	12	0.62	7	27.2148445	-81.8399021
Central	##############	12	27	980100	2039	0.03	22	672	Rural	1	0	1	0	22	0.62	14	27.2182677	-81.8376621
Central	##############	12	27	980100	2040	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.2219094	-81.8371087
Central	##############	12	27	980100	2041	0.01	15	1,090	Rural	0	0	0	0	0	0.62	0	27.2182701	-81.8360945
Central	##############	12	27	980100	2042	0.02	30	1,996	Rural	0	0	0	0	0	0.62	0	27.2182783	-81.8391994
Central	##############	12	27	980100	2043	0.01	10	1,034	Rural	0	0	0	0	0	0.62	0	27.2186074	-81.827767
Central	##############	12	27	980100	2044	0.01	1	112	Rural	0	0	0	0	0	0.62	0	27.2211784	-81.8273636
Central	##############	12	27	980100	2045	0.00	4	844	Rural	0	0	0	0	0	0.62	0	27.2227	-81.826981
Central	##############	12	27	980100	2046	0.00	3	857	Rural	0	0	0	0	0	0.62	0	27.2226296	-81.8277502
Central	##############	12	27	980100	2047	0.05	34	730	Rural	0	0	0	0	0	0.62	0	27.2194218	-81.8262789
Central	##############	12	27	980100	2048	0.01	17	1,251	Rural	0	0	0	0	0	0.62	0	27.2193837	-81.8249786
Central	##############	12	27	980100	2049	0.07	25	367	Rural	0	0	0	0	0	0.62	0	27.2108471	-81.8170609
Central	##############	12	27	980100	2050	0.02	2	133	Rural	0	0	0	0	0	0.62	0	27.2095487	-81.803285
Central	##############	12	27	980100	2051	0.00	1	258	Rural	0	0	0	0	0	0.62	0	27.2088319	-81.7739658
Central	##############	12	27	980100	2052	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2088304	-81.7698224
Central	##############	12	27	980100	2053	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2090367	-81.7616591
Central	##############	12	27	980100	2054	0.00	14	4,027	Rural	0	0	0	0	0	0.62	0	27.2322493	-81.8377169
Central	##############	12	27	980100	2055	0.00	5	3,072	Rural	0	0	0	0	0	0.62	0	27.2322084	-81.8387439
Central	##############	12	27	980100	2056	0.00	7	3,642	Rural	0	0	0	0	0	0.62	0	27.232177	-81.8392995
Central	##############	12	27	980100	2057	0.00	9	4,666	Rural	0	0	0	0	0	0.62	0	27.2321734	-81.8398822
Central	##############	12	27	980100	2058	0.00	11	3,794	Rural	0	0	0	0	0	0.62	0	27.231564	-81.8394501
Central	##############	12	27	980100	2059	0.10	1	10	Rural	0	0	0	0	0	0.62	0	27.2510613	-81.8365381
Central	##############	12	27	980100	2060	0.06	23	361	Rural	0	0	0	0	0	0.62	0	27.2511307	-81.8295642
Central	##############	12	27	980100	3000	166.00	82	0	Rural	1	1	1	166	82	0.62	51	27.1215445	-81.670722
Central	##############	12	27	980100	3001	0.02	3	132	Rural	0	0	0	0	0	0.62	0	27.173753	-81.8251493
Central	##############	12	27	980100	3002	0.10	5	50	Rural	1	1	0	0	5	0.62	3	27.1786075	-81.8223666
Central	##############	12	27	980100	3003	1.31	36	27	Rural	1	1	0	1	36	0.62	22	27.1922936	-81.8202285
Central	##############	12	27	980100	3004	0.66	20	30	Rural	1	0	1	1	20	0.62	12	27.2052274	-81.8186932
Central	##############	12	27	980100	3005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2058093	-81.8306705
Central	##############	12	27	980100	3006	0.07	15	226	Rural	0	0	0	0	0	0.62	0	27.2031188	-81.8265398
Central	##############	12	27	980100	3007	0.00	8	3,832	Rural	0	0	0	0	0	0.62	0	27.204569	-81.8306021
Central	##############	12	27	980100	3008	0.96	184	191	Rural	1	1	1	1	184	0.62	113	27.1965027	-81.834974
Central	##############	12	27	980100	3009	0.00	6	1,258	Rural	1	0	1	0	6	0.62	4	27.2030236	-81.8371274
Central	##############	12	27	980100	3010	0.03	19	759	Rural	0	0	0	0	0	0.62	0	27.2037161	-81.8407884
Central	##############	12	27	980100	3011	0.01	7	699	Rural	1	0	1	0	7	0.62	4	27.205542	-81.8414307
Central	##############	12	27	980100	3012	0.01	12	883	Rural	0	0	0	0	0	0.62	0	27.2055965	-81.8425846
Central	##############	12	27	980100	3013	0.01	1	83	Rural	0	0	0	0	0	0.62	0	27.2081759	-81.8424954
Central	##############	12	27	980100	3014	0.00	10	2,135	Rural	0	0	0	0	0	0.62	0	27.2072964	-81.84213
Central	##############	12	27	980100	3015	0.07	4	61	Rural	0	0	0	0	0	0.62	0	27.2078487	-81.8361089
Central	##############	12	27	980100	3016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2084138	-81.8328411
Central	##############	12	27	980100	3017	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2060945	-81.8324497
Central	##############	12	27	980100	3018	0.02	7	390	Rural	1	1	1	0	7	0.62	4	27.2015653	-81.8283284
Central	##############	12	27	980100	3019	0.01	14	1,303	Rural	0	0	0	0	0	0.62	0	27.1993044	-81.8406151
Central	##############	12	27	980100	3020	0.04	27	649	Rural	1	1	0	0	27	0.62	17	27.2015888	-81.8424823
Central	##############	12	27	980100	3021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2090613	-81.8417188
Central	##############	12	27	980100	3022	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2093438	-81.8424371
Central	##############	12	27	980100	3023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2091895	-81.843018
Central	##############	12	27	980100	3024	0.01	10	1,343	Rural	1	0	0	0	10	0.62	6	27.1907993	-81.8393604
Central	##############	12	27	980100	3025	0.01	7	942	Rural	0	0	0	0	0	0.62	0	27.1909513	-81.8380779
Central	##############	12	27	980100	3026	0.21	33	158	Rural	1	0	1	0	33	0.62	20	27.1870963	-81.8404096
Central	##############	12	27	980100	3027	0.08	17	207	Rural	1	0	1	0	17	0.62	10	27.1869857	-81.8360762
Central	##############	12	27	980100	3028	0.26	36	137	Rural	1	0	1	0	36	0.62	22	27.1816537	-81.8324768
Central	##############	12	27	980100	3029	0.35	5	14	Rural	0	0	0	0	0	0.62	0	27.1769667	-81.8397893
Central	##############	12	27	980100	3030	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.1907639	-81.8314431
Central	##############	12	27	980100	3031	0.01	10	988	Rural	0	0	0	0	0	0.62	0	27.1908703	-81.8305242

Central	##############	12	27	980100	3032	0.02	14	799	Rural	0	0	0	0	0	0.62	0	27.1910446	-81.828926
Central	##############	12	27	980100	3033	0.39	18	46	Rural	1	1	0	0	18	0.62	11	27.1819464	-81.8135981
Central	##############	12	27	980100	3034	0.54	8	15	Rural	0	0	0	0	0	0.62	0	27.1905809	-81.8062531
Central	##############	12	27	980100	3035	0.29	9	31	Rural	0	0	0	0	0	0.62	0	27.2020372	-81.8021885
Central	##############	12	27	980100	3036	0.22	1	5	Rural	0	0	0	0	0	0.62	0	27.2033571	-81.8071702
Central	##############	12	27	980100	3037	0.87	43	49	Rural	1	0	1	1	43	0.62	27	27.2021645	-81.792021
Central	##############	12	27	980100	3038	1.43	24	17	Rural	1	1	0	1	24	0.62	15	27.1984037	-81.7816491
Central	##############	12	27	980100	3039	0.50	5	10	Rural	1	0	0	1	5	0.62	3	27.2019267	-81.7640454
Central	##############	12	27	980100	3040	0.36	2	6	Rural	1	0	1	0	2	0.62	1	27.2034825	-81.7551694
Central	##############	12	27	980100	3041	0.72	2	3	Rural	0	0	0	0	0	0.62	0	27.2043303	-81.7419668
Central	##############	12	27	980100	3042	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.2079983	-81.733729
Central	##############	12	27	980100	3043	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.17272	-81.722901
Central	##############	12	27	980100	3044	1.21	6	5	Rural	1	0	1	1	6	0.62	4	27.1908864	-81.7735757
Central	##############	12	27	980100	3045	0.15	2	14	Rural	0	0	0	0	0	0.62	0	27.1836219	-81.8043973
Central	##############	12	27	980100	3046	0.02	3	139	Rural	0	0	0	0	0	0.62	0	27.0788988	-81.7709752
Central	##############	12	27	980100	3047	4.48	35	8	Rural	0	0	0	0	0	0.62	0	27.0749768	-81.779586
Central	##############	12	27	980100	3048	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.205305	-81.6702891
Central	##############	12	27	980100	3049	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.207599	-81.6698576
Central	##############	12	27	980100	3050	0.02	0	-	Rural	1	1	0	0	0	0.62	0	27.2089354	-81.6711836
Central	##############	12	27	980100	3051	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.209314	-81.6662638
Central	##############	12	27	980100	3052	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2083381	-81.6733689
Central	##############	12	27	980100	3053	0.08	0	-	Rural	0	0	0	0	0	0.62	0	27.0826517	-81.5625612
Central	##############	12	27	980100	3999	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0339401	-81.7526713
Central	##############	12	27	980200	1000	0.27	3	11	Rural	0	0	0	0	0	0.62	0	27.2480423	-81.8533325
Central	##############	12	27	980200	1001	0.49	17	34	Rural	0	0	0	0	0	0.62	0	27.2500588	-81.864386
Central	##############	12	27	980200	1002	1.27	1	1	Rural	0	0	0	0	0	0.62	0	27.2409074	-81.8767005
Central	##############	12	27	980200	1003	0.36	7	20	Rural	1	0	0	0	7	0.62	4	27.2390364	-81.8621739
Central	##############	12	27	980200	1004	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.2417599	-81.8547587
Central	##############	12	27	980200	1005	0.01	14	1,008	Rural	1	0	1	0	14	0.62	9	27.2451678	-81.8518253
Central	##############	12	27	980200	1006	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2447754	-81.8482523
Central	##############	12	27	980200	1007	0.01	13	903	Rural	1	1	0	0	13	0.62	8	27.2439059	-81.8501604
Central	##############	12	27	980200	1008	0.01	8	816	Rural	1	0	1	0	8	0.62	5	27.2446592	-81.8505633
Central	##############	12	27	980200	1009	0.03	9	295	Rural	1	1	1	0	9	0.62	6	27.2416848	-81.8518606
Central	##############	12	27	980200	1010	0.01	13	1,160	Rural	1	0	1	0	13	0.62	8	27.2428994	-81.8504036
Central	##############	12	27	980200	1011	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2388605	-81.855339
Central	##############	12	27	980200	1012	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2378589	-81.8553409
Central	##############	12	27	980200	1013	0.03	1	34	Rural	0	0	0	0	0	0.62	0	27.2373427	-81.8576394
Central	##############	12	27	980200	1014	0.11	14	130	Rural	1	0	1	0	14	0.62	9	27.2327348	-81.862766
Central	##############	12	27	980200	1015	0.05	2	37	Rural	1	1	0	0	2	0.62	1	27.232978	-81.8717188
Central	##############	12	27	980200	1016	0.22	47	210	Rural	1	0	1	0	47	0.62	29	27.2277742	-81.8718848
Central	##############	12	27	980200	1017	0.01	6	905	Rural	0	0	0	0	0	0.62	0	27.2295471	-81.8682029
Central	##############	12	27	980200	1018	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2266293	-81.8703498
Central	##############	12	27	980200	1019	0.01	13	1,840	Rural	0	0	0	0	0	0.62	0	27.2247663	-81.8707778
Central	##############	12	27	980200	1020	0.01	12	2,109	Rural	1	0	1	0	12	0.62	7	27.224706	-81.8720302
Central	##############	12	27	980200	1021	0.01	12	2,296	Rural	1	0	0	0	12	0.62	7	27.225334	-81.872914
Central	##############	12	27	980200	1022	0.01	17	2,219	Rural	1	0	0	0	17	0.62	10	27.2256359	-81.8736944
Central	##############	12	27	980200	1023	0.00	7	2,385	Rural	1	0	1	0	7	0.62	4	27.2238712	-81.8709148
Central	##############	12	27	980200	1024	0.01	6	1,054	Rural	1	1	0	0	6	0.62	4	27.2242775	-81.8698306
Central	##############	12	27	980200	1025	0.01	11	1,201	Rural	1	1	1	0	11	0.62	7	27.2224581	-81.8699154
Central	##############	12	27	980200	1026	0.00	4	808	Rural	1	0	0	0	4	0.62	2	27.2229063	-81.8708923
Central	##############	12	27	980200	1027	0.01	3	553	Rural	0	0	0	0	0	0.62	0	27.2216544	-81.8709249
Central	##############	12	27	980200	1028	0.01	9	1,216	Rural	0	0	0	0	0	0.62	0	27.2205463	-81.8703064
Central	##############	12	27	980200	1029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2211157	-81.8698976
Central	##############	12	27	980200	1030	0.01	3	215	Rural	0	0	0	0	0	0.62	0	27.2200405	-81.8716456
Central	##############	12	27	980200	1031	0.00	3	954	Rural	0	0	0	0	0	0.62	0	27.2210327	-81.872064
Central	##############	12	27	980200	1032	0.00	7	1,440	Rural	1	0	1	0	7	0.62	4	27.2210383	-81.8737959
Central	##############	12	27	980200	1033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2212023	-81.8751796
Central	##############	12	27	980200	1034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2204539	-81.8739186
Central	##############	12	27	980200	1035	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.223016	-81.876487
Central	##############	12	27	980200	1036	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.2256087	-81.880172
Central	##############	12	27	980200	1037	0.20	1	5	Rural	0	0	0	0	0	0.62	0	27.2305517	-81.8811405
Central	##############	12	27	980200	1038	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2253324	-81.8751257
Central	##############	12	27	980200	1039	0.01	2	134	Rural	0	0	0	0	0	0.62	0	27.2313898	-81.865447

Central	##############	12	27	980200	2000	0.11	2	18	Rural	0	0	0	0	0	0.62	0	27.2473844	-81.8434602
Central	##############	12	27	980200	2001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2468306	-81.8466077
Central	##############	12	27	980200	2002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2429429	-81.848618
Central	##############	12	27	980200	2003	0.78	2	3	Rural	0	0	0	0	0	0.62	0	27.2347812	-81.8450588
Central	##############	12	27	980200	2004	0.03	2	71	Rural	0	0	0	0	0	0.62	0	27.2397959	-81.8506245
Central	##############	12	27	980200	2005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2379952	-81.8513234
Central	##############	12	27	980200	2006	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.2360108	-81.8519136
Central	##############	12	27	980200	2007	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.2353604	-81.8510749
Central	##############	12	27	980200	2008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2314169	-81.8524126
Central	##############	12	27	980200	2009	0.04	5	113	Rural	0	0	0	0	0	0.62	0	27.2280701	-81.8540217
Central	##############	12	27	980200	2010	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.2321332	-81.8529212
Central	##############	12	27	980200	2011	0.00	0	-	Rural	1	1	0	0	0	0.62	0	27.2281489	-81.8528178
Central	##############	12	27	980200	2012	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.229761	-81.8524823
Central	##############	12	27	980200	2013	0.14	5	35	Rural	0	0	0	0	0	0.62	0	27.2271792	-81.8498886
Central	##############	12	27	980200	2014	0.01	3	328	Rural	1	1	0	0	3	0.62	2	27.2264763	-81.8522831
Central	##############	12	27	980200	2015	0.03	5	159	Rural	0	0	0	0	0	0.62	0	27.2251666	-81.8540312
Central	##############	12	27	980200	2016	0.01	2	223	Rural	0	0	0	0	0	0.62	0	27.2246469	-81.8522981
Central	##############	12	27	980200	2017	0.05	10	217	Rural	1	0	0	0	10	0.62	6	27.222194	-81.8510895
Central	##############	12	27	980200	2018	0.02	11	627	Rural	0	0	0	0	0	0.62	0	27.2231299	-81.847691
Central	##############	12	27	980200	2019	0.01	1	87	Rural	0	0	0	0	0	0.62	0	27.2228199	-81.8447348
Central	##############	12	27	980200	2020	0.01	33	6,422	Rural	0	0	0	0	0	0.62	0	27.2233369	-81.8444636
Central	##############	12	27	980200	2021	0.00	44	10,811	Rural	1	1	0	0	44	0.62	27	27.2232622	-81.8425398
Central	##############	12	27	980200	2022	0.00	4	1,074	Rural	0	0	0	0	0	0.62	0	27.2233435	-81.8413305
Central	##############	12	27	980200	2023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2226777	-81.8417155
Central	##############	12	27	980200	2024	0.08	13	173	Rural	0	0	0	0	0	0.62	0	27.2203695	-81.8431459
Central	##############	12	27	980200	2025	0.01	1	111	Rural	1	0	0	0	1	0.62	1	27.2216971	-81.8453091
Central	##############	12	27	980200	2026	0.01	2	233	Rural	0	0	0	0	0	0.62	0	27.2216838	-81.84588
Central	##############	12	27	980200	2027	0.06	16	283	Rural	1	0	1	0	16	0.62	10	27.2205031	-81.8476846
Central	##############	12	27	980200	2028	0.01	10	871	Rural	1	1	0	0	10	0.62	6	27.2195332	-81.8507264
Central	##############	12	27	980200	2029	0.01	10	1,487	Rural	0	0	0	0	0	0.62	0	27.2191258	-81.8499213
Central	##############	12	27	980200	2030	0.01	11	1,452	Rural	1	1	1	0	11	0.62	7	27.2177749	-81.8499118
Central	##############	12	27	980200	2031	0.01	9	1,059	Rural	0	0	0	0	0	0.62	0	27.2174561	-81.8488423
Central	##############	12	27	980200	2032	0.01	4	331	Rural	1	0	0	0	4	0.62	2	27.217361	-81.8477368
Central	##############	12	27	980200	2033	0.01	1	96	Rural	0	0	0	0	0	0.62	0	27.2173653	-81.8466345
Central	##############	12	27	980200	2034	0.01	18	1,716	Rural	0	0	0	0	0	0.62	0	27.2173478	-81.8455323
Central	##############	12	27	980200	2035	0.01	20	1,909	Rural	0	0	0	0	0	0.62	0	27.2173459	-81.8444253
Central	##############	12	27	980200	2036	0.02	16	763	Rural	1	0	1	0	16	0.62	10	27.2173395	-81.8433162
Central	##############	12	27	980200	2037	0.01	12	1,318	Rural	1	0	1	0	12	0.62	7	27.2173599	-81.8417572
Central	##############	12	27	980200	2038	0.01	15	1,268	Rural	1	0	1	0	15	0.62	9	27.2174942	-81.8508636
Central	##############	12	27	980200	2039	0.01	18	1,670	Rural	0	0	0	0	0	0.62	0	27.2172938	-81.851902
Central	##############	12	27	980200	2040	0.00	5	1,309	Rural	0	0	0	0	0	0.62	0	27.2166918	-81.8524543
Central	##############	12	27	980200	2041	0.00	1	332	Rural	0	0	0	0	0	0.62	0	27.2192814	-81.8531897
Central	##############	12	27	980200	2042	0.00	7	1,678	Rural	1	1	0	0	7	0.62	4	27.2203612	-81.8523973
Central	##############	12	27	980200	2043	0.01	16	1,503	Rural	1	1	1	0	16	0.62	10	27.2197214	-81.8518738
Central	##############	12	27	980200	2044	0.01	8	1,423	Rural	0	0	0	0	0	0.62	0	27.2195768	-81.8539389
Central	##############	12	27	980200	2045	0.01	8	830	Rural	0	0	0	0	0	0.62	0	27.2209259	-81.8536154
Central	##############	12	27	980200	2046	0.01	17	1,379	Rural	0	0	0	0	0	0.62	0	27.2227313	-81.8536135
Central	##############	12	27	980200	2047	0.01	18	1,776	Rural	0	0	0	0	0	0.62	0	27.2227301	-81.8549274
Central	##############	12	27	980200	2048	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2226215	-81.8560337
Central	##############	12	27	980200	2049	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2225637	-81.8569401
Central	##############	12	27	980200	2050	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2240431	-81.8562924
Central	##############	12	27	980200	2051	0.01	1	146	Rural	0	0	0	0	0	0.62	0	27.2209225	-81.8561286
Central	##############	12	27	980200	2052	0.01	13	1,114	Rural	0	0	0	0	0	0.62	0	27.2205592	-81.8549619
Central	##############	12	27	980200	2053	0.00	4	1,310	Rural	0	0	0	0	0	0.62	0	27.2199303	-81.8560587
Central	##############	12	27	980200	2054	0.00	1	3,373	Rural	0	0	0	0	0	0.62	0	27.2200444	-81.8567155
Central	##############	12	27	980200	3000	0.01	1	170	Rural	1	1	0	0	1	0.62	1	27.238911	-81.8527331
Central	##############	12	27	980200	3001	0.22	53	243	Rural	1	0	1	0	53	0.62	33	27.2312227	-81.8560524
Central	##############	12	27	980200	3002	0.01	12	1,294	Rural	0	0	0	0	0	0.62	0	27.233795	-81.8578346
Central	##############	12	27	980200	3003	0.02	12	518	Rural	1	1	0	0	12	0.62	7	27.232607	-81.857684
Central	##############	12	27	980200	3004	0.01	24	4,268	Rural	1	0	0	0	24	0.62	15	27.2326679	-81.8554081
Central	##############	12	27	980200	3005	0.00	9	6,373	Rural	0	0	0	0	0	0.62	0	27.2338224	-81.8547217
Central	##############	12	27	980200	3006	0.17	48	280	Rural	0	0	0	0	0	0.62	0	27.2278245	-81.8624611
Central	##############	12	27	980200	3007	0.01	9	1,632	Rural	1	0	0	0	9	0.62	6	27.2299748	-81.8660477

Central	##############	12	27	980200	3008	0.01	11	1,551	Rural	1	0	1	0	11	0.62	7	27.2299336	-81.8668789
Central	##############	12	27	980200	3009	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2268463	-81.8688456
Central	##############	12	27	980200	3010	0.04	18	478	Rural	1	0	1	0	18	0.62	11	27.2258236	-81.8674488
Central	##############	12	27	980200	3011	0.00	4	840	Rural	1	0	0	0	4	0.62	2	27.2250485	-81.8658443
Central	##############	12	27	980200	3012	0.02	5	258	Rural	0	0	0	0	0	0.62	0	27.2246454	-81.8642587
Central	##############	12	27	980200	3013	0.01	9	1,241	Rural	0	0	0	0	0	0.62	0	27.2261176	-81.8642383
Central	##############	12	27	980200	3014	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2239888	-81.8608878
Central	##############	12	27	980200	3015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2240003	-81.8596821
Central	##############	12	27	980200	3016	0.01	12	1,205	Rural	0	0	0	0	0	0.62	0	27.2240224	-81.8578869
Central	##############	12	27	980200	3017	0.02	14	905	Rural	0	0	0	0	0	0.62	0	27.2227187	-81.8582139
Central	##############	12	27	980200	3018	0.00	8	2,040	Rural	0	0	0	0	0	0.62	0	27.2230881	-81.8596878
Central	##############	12	27	980200	3019	0.00	6	1,563	Rural	0	0	0	0	0	0.62	0	27.2230932	-81.8607016
Central	##############	12	27	980200	3020	0.00	7	1,761	Rural	0	0	0	0	0	0.62	0	27.2230979	-81.8617253
Central	##############	12	27	980200	3021	0.02	5	206	Rural	1	0	1	0	5	0.62	3	27.2226512	-81.8637812
Central	##############	12	27	980200	3022	0.01	14	1,638	Rural	1	0	1	0	14	0.62	9	27.2230918	-81.8663499
Central	##############	12	27	980200	3023	0.01	11	1,422	Rural	1	1	0	0	11	0.62	7	27.2240322	-81.866342
Central	##############	12	27	980200	3024	0.00	0	-	Rural	1	0	0	0	0	0.62	0	27.2246858	-81.8668593
Central	##############	12	27	980200	3025	0.01	8	1,141	Rural	1	0	1	0	8	0.62	5	27.2239002	-81.8684012
Central	##############	12	27	980200	3026	0.01	7	909	Rural	1	0	1	0	7	0.62	4	27.2229057	-81.8687485
Central	##############	12	27	980200	3027	0.01	9	964	Rural	0	0	0	0	0	0.62	0	27.2222195	-81.8681866
Central	##############	12	27	980200	3028	0.01	9	1,149	Rural	1	0	0	0	9	0.62	6	27.2221877	-81.8663593
Central	##############	12	27	980200	3029	0.00	7	1,783	Rural	0	0	0	0	0	0.62	0	27.222183	-81.8617261
Central	##############	12	27	980200	3030	0.00	6	1,555	Rural	0	0	0	0	0	0.62	0	27.2221785	-81.86071
Central	##############	12	27	980200	3031	0.00	5	1,278	Rural	0	0	0	0	0	0.62	0	27.2221703	-81.8596921
Central	##############	12	27	980200	4000	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2212755	-81.8574992
Central	##############	12	27	980200	4001	0.00	3	600	Rural	0	0	0	0	0	0.62	0	27.2212928	-81.8585795
Central	##############	12	27	980200	4002	0.00	8	2,048	Rural	1	0	1	0	8	0.62	5	27.2212676	-81.8597003
Central	##############	12	27	980200	4003	0.00	6	1,558	Rural	1	0	1	0	6	0.62	4	27.2212715	-81.8607165
Central	##############	12	27	980200	4004	0.00	12	3,042	Rural	1	0	0	0	12	0.62	7	27.22127	-81.8617296
Central	##############	12	27	980200	4005	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2208128	-81.8627879
Central	##############	12	27	980200	4006	0.00	5	1,060	Rural	1	0	0	0	5	0.62	3	27.2212586	-81.8639245
Central	##############	12	27	980200	4007	0.00	2	601	Rural	0	0	0	0	0	0.62	0	27.2212602	-81.8649243
Central	##############	12	27	980200	4008	0.01	12	1,234	Rural	0	0	0	0	0	0.62	0	27.221279	-81.8666074
Central	##############	12	27	980200	4009	0.00	4	859	Rural	1	0	0	0	4	0.62	2	27.2211703	-81.868554
Central	##############	12	27	980200	4010	0.01	6	1,016	Rural	1	0	0	0	6	0.62	4	27.2203551	-81.8686741
Central	##############	12	27	980200	4011	0.01	7	704	Rural	1	0	0	0	7	0.62	4	27.2203606	-81.8666322
Central	##############	12	27	980200	4012	0.00	4	1,281	Rural	1	0	1	0	4	0.62	2	27.2203493	-81.8649442
Central	##############	12	27	980200	4013	0.00	5	1,107	Rural	0	0	0	0	0	0.62	0	27.220346	-81.8639454
Central	##############	12	27	980200	4014	0.00	2	578	Rural	0	0	0	0	0	0.62	0	27.2195558	-81.8640534
Central	##############	12	27	980200	4015	0.00	1	659	Rural	0	0	0	0	0	0.62	0	27.2197296	-81.865122
Central	##############	12	27	980200	4016	0.01	6	1,092	Rural	1	0	0	0	6	0.62	4	27.2190575	-81.8655209
Central	##############	12	27	980200	4017	0.01	5	567	Rural	0	0	0	0	0	0.62	0	27.2194828	-81.8670547
Central	##############	12	27	980200	4018	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2197812	-81.8689278
Central	##############	12	27	980200	4019	0.01	6	619	Rural	1	0	0	0	6	0.62	4	27.2191178	-81.8693923
Central	##############	12	27	980200	4020	0.01	13	1,362	Rural	0	0	0	0	0	0.62	0	27.218545	-81.8674283
Central	##############	12	27	980200	4021	0.01	4	739	Rural	1	0	0	0	4	0.62	2	27.2180094	-81.865988
Central	##############	12	27	980200	4022	0.01	4	732	Rural	0	0	0	0	0	0.62	0	27.2176427	-81.8649458
Central	##############	12	27	980200	4023	0.01	6	1,115	Rural	0	0	0	0	0	0.62	0	27.2186974	-81.864487
Central	##############	12	27	980200	4024	0.01	3	569	Rural	0	0	0	0	0	0.62	0	27.2183396	-81.8634485
Central	##############	12	27	980200	4025	0.01	12	2,280	Rural	1	1	1	0	12	0.62	7	27.2193719	-81.8629625
Central	##############	12	27	980200	4026	0.01	9	1,239	Rural	0	0	0	0	0	0.62	0	27.2191923	-81.861852
Central	##############	12	27	980200	4027	0.00	4	1,024	Rural	0	0	0	0	0	0.62	0	27.220356	-81.8607139
Central	##############	12	27	980200	4028	0.00	10	2,553	Rural	1	0	0	0	10	0.62	6	27.2203542	-81.8617317
Central	##############	12	27	980200	4029	0.02	3	192	Rural	0	0	0	0	0	0.62	0	27.2197633	-81.8592908
Central	##############	12	27	980200	4030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2207183	-81.8583773
Central	##############	12	27	980200	4031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2206307	-81.8571898
Central	##############	12	27	980200	4032	0.01	7	523	Rural	1	0	0	0	7	0.62	4	27.2191669	-81.8578663
Central	##############	12	27	980200	4033	0.00	1	812	Rural	0	0	0	0	0	0.62	0	27.2176992	-81.8588365
Central	##############	12	27	980200	4034	0.02	3	191	Rural	0	0	0	0	0	0.62	0	27.2176352	-81.8599933
Central	##############	12	27	980200	4035	0.01	8	597	Rural	0	0	0	0	0	0.62	0	27.2184199	-81.8610262
Central	##############	12	27	980200	4036	0.01	5	924	Rural	0	0	0	0	0	0.62	0	27.2179686	-81.8624038
Central	##############	12	27	980200	4037	0.01	7	1,288	Rural	0	0	0	0	0	0.62	0	27.2169243	-81.8628689
Central	##############	12	27	980200	4038	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2172836	-81.8639106

Central	##############	12	27	980200	4039	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2165498	-81.8618304
Central	##############	12	27	980200	4040	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2162406	-81.8609453
Central	##############	12	27	980200	4041	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2159911	-81.8602607
Central	##############	12	27	980200	4042	0.01	6	981	Rural	0	0	0	0	0	0.62	0	27.2156768	-81.8593322
Central	##############	12	27	980200	4043	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2167068	-81.8592442
Central	##############	12	27	980200	4044	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2164904	-81.8586297
Central	##############	12	27	980200	4045	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2174833	-81.8581927
Central	##############	12	27	980200	5000	0.01	21	2,305	Rural	0	0	0	0	0	0.62	0	27.2151634	-81.8412003
Central	##############	12	27	980200	5001	0.02	36	1,721	Rural	0	0	0	0	0	0.62	0	27.2151164	-81.8427801
Central	##############	12	27	980200	5002	0.03	49	1,559	Rural	1	1	0	0	49	0.62	30	27.2151232	-81.8455395
Central	##############	12	27	980200	5003	0.01	21	2,004	Rural	0	0	0	0	0	0.62	0	27.2151394	-81.847745
Central	##############	12	27	980200	5004	0.01	9	800	Rural	0	0	0	0	0	0.62	0	27.215189	-81.8488946
Central	##############	12	27	980200	5005	0.01	12	1,079	Rural	0	0	0	0	0	0.62	0	27.2151517	-81.8500907
Central	##############	12	27	980200	5006	0.02	5	228	Rural	0	0	0	0	0	0.62	0	27.2151496	-81.8518178
Central	##############	12	27	980200	5007	0.01	14	1,601	Rural	1	0	0	0	14	0.62	9	27.2152724	-81.8535247
Central	##############	12	27	980200	5008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2167856	-81.8531649
Central	##############	12	27	980200	5009	0.01	20	2,109	Rural	1	0	1	0	20	0.62	12	27.217648	-81.853623
Central	##############	12	27	980200	5010	0.01	14	1,401	Rural	1	0	0	0	14	0.62	9	27.218048	-81.8546372
Central	##############	12	27	980200	5011	0.01	8	810	Rural	0	0	0	0	0	0.62	0	27.218407	-81.8556613
Central	##############	12	27	980200	5012	0.01	7	690	Rural	0	0	0	0	0	0.62	0	27.2187801	-81.856691
Central	##############	12	27	980200	5013	0.01	3	302	Rural	0	0	0	0	0	0.62	0	27.2167918	-81.8575555
Central	##############	12	27	980200	5014	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2164248	-81.8565282
Central	##############	12	27	980200	5015	0.01	15	1,505	Rural	1	0	0	0	15	0.62	9	27.2160722	-81.8554987
Central	##############	12	27	980200	5016	0.01	14	1,421	Rural	0	0	0	0	0	0.62	0	27.2157119	-81.8544672
Central	##############	12	27	980200	5017	0.01	5	938	Rural	1	0	0	0	5	0.62	3	27.2141987	-81.8551211
Central	##############	12	27	980200	5018	0.01	2	377	Rural	0	0	0	0	0	0.62	0	27.2145597	-81.8561552
Central	##############	12	27	980200	5019	0.01	11	2,066	Rural	0	0	0	0	0	0.62	0	27.2149196	-81.8571893
Central	##############	12	27	980200	5020	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2152829	-81.8582196
Central	##############	12	27	980200	5021	0.01	7	1,300	Rural	1	0	0	0	7	0.62	4	27.2138411	-81.854083
Central	##############	12	27	980200	5022	0.00	3	972	Rural	0	0	0	0	0	0.62	0	27.2134844	-81.8532894
Central	##############	12	27	980200	5023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2143982	-81.8531036
Central	##############	12	27	980200	5024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2139056	-81.8521781
Central	##############	12	27	980200	5025	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2136866	-81.851145
Central	##############	12	27	980200	5026	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2134281	-81.8500849
Central	##############	12	27	980200	5027	0.01	5	812	Rural	0	0	0	0	0	0.62	0	27.213419	-81.8489164
Central	##############	12	27	980200	5028	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2134174	-81.8477669
Central	##############	12	27	980200	5029	0.03	24	721	Rural	1	1	0	0	24	0.62	15	27.2134037	-81.8439636
Central	##############	12	27	980200	5030	0.01	1	71	Rural	0	0	0	0	0	0.62	0	27.2110421	-81.8412271
Central	##############	12	27	980200	5031	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.2111251	-81.8422613
Central	##############	12	27	980200	5032	0.05	0	-	Rural	1	1	0	0	0	0.62	0	27.2114456	-81.8448399
Central	##############	12	27	980200	5033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2119197	-81.8477499
Central	##############	12	27	980200	5034	0.01	2	300	Rural	1	0	0	0	2	0.62	1	27.2121396	-81.8488774
Central	##############	12	27	980200	5035	0.00	1	342	Rural	0	0	0	0	0	0.62	0	27.2123923	-81.8498733
Central	##############	12	27	980200	5036	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.212242	-81.8503578
Central	##############	12	27	980200	5037	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2128873	-81.8506614
Central	##############	12	27	980200	5038	0.00	2	697	Rural	0	0	0	0	0	0.62	0	27.2131443	-81.851349
Central	##############	12	27	980200	5039	0.01	2	393	Rural	0	0	0	0	0	0.62	0	27.2133413	-81.8524365
Central	##############	12	27	980200	5040	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2126867	-81.8521533
Central	##############	12	27	980200	5041	0.00	1	354	Rural	0	0	0	0	0	0.62	0	27.2125217	-81.8511752
Central	##############	12	27	980300	1000	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2150087	-81.860906
Central	##############	12	27	980300	1001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2151928	-81.8614047
Central	##############	12	27	980300	1002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2155043	-81.8622873
Central	##############	12	27	980300	1003	0.01	3	561	Rural	0	0	0	0	0	0.62	0	27.2158672	-81.863326
Central	##############	12	27	980300	1004	0.01	7	1,334	Rural	0	0	0	0	0	0.62	0	27.2162266	-81.8643643
Central	##############	12	27	980300	1005	0.01	4	745	Rural	0	0	0	0	0	0.62	0	27.2165902	-81.8654132
Central	##############	12	27	980300	1006	0.01	1	189	Rural	0	0	0	0	0	0.62	0	27.2169642	-81.8664541
Central	##############	12	27	980300	1007	0.00	1	322	Rural	0	0	0	0	0	0.62	0	27.2172806	-81.8672994
Central	##############	12	27	980300	1008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2176954	-81.8679426
Central	##############	12	27	980300	1009	0.00	7	1,436	Rural	0	0	0	0	0	0.62	0	27.2176175	-81.868537
Central	##############	12	27	980300	1010	0.01	12	1,056	Rural	0	0	0	0	0	0.62	0	27.2182908	-81.8700546
Central	##############	12	27	980300	1011	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2185373	-81.8730478
Central	##############	12	27	980300	1012	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2190805	-81.8739559
Central	##############	12	27	980300	1013	0.01	15	2,043	Rural	0	0	0	0	0	0.62	0	27.2172334	-81.8731613

Central	##############	12	27	980300	1014	0.02	12	764	Rural	1	0	1	0	12	0.62	7	27.2171665	-81.8716528
Central	##############	12	27	980300	1015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2181015	-81.8709272
Central	##############	12	27	980300	1016	0.00	1	359	Rural	0	0	0	0	0	0.62	0	27.2162425	-81.8711796
Central	##############	12	27	980300	1017	0.00	9	2,545	Rural	0	0	0	0	0	0.62	0	27.2159303	-81.8704461
Central	##############	12	27	980300	1018	0.02	13	852	Rural	0	0	0	0	0	0.62	0	27.2166565	-81.8690379
Central	##############	12	27	980300	1019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2164409	-81.8671374
Central	##############	12	27	980300	1020	0.02	8	409	Rural	0	0	0	0	0	0.62	0	27.2152601	-81.8665677
Central	##############	12	27	980300	1021	0.01	4	410	Rural	0	0	0	0	0	0.62	0	27.214729	-81.8650131
Central	##############	12	27	980300	1022	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2143646	-81.8639795
Central	##############	12	27	980300	1023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2140043	-81.8629446
Central	##############	12	27	980300	1024	0.01	1	87	Rural	0	0	0	0	0	0.62	0	27.2136461	-81.8619174
Central	##############	12	27	980300	1025	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2131833	-81.8645008
Central	##############	12	27	980300	1026	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2135488	-81.8655305
Central	##############	12	27	980300	1027	0.00	3	884	Rural	0	0	0	0	0	0.62	0	27.2140828	-81.8672035
Central	##############	12	27	980300	1028	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2146621	-81.8686383
Central	##############	12	27	980300	1029	0.01	2	387	Rural	0	0	0	0	0	0.62	0	27.2153677	-81.8683393
Central	##############	12	27	980300	1030	0.00	6	1,237	Rural	1	1	0	0	6	0.62	4	27.215685	-81.8693611
Central	##############	12	27	980300	1031	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2150364	-81.8696714
Central	##############	12	27	980300	1032	0.01	2	381	Rural	0	0	0	0	0	0.62	0	27.2144858	-81.8699202
Central	##############	12	27	980300	1033	0.01	6	1,159	Rural	0	0	0	0	0	0.62	0	27.2141089	-81.8688856
Central	##############	12	27	980300	1034	0.01	13	1,104	Rural	1	0	0	0	13	0.62	8	27.2131794	-81.8671912
Central	##############	12	27	980300	1035	0.01	4	411	Rural	0	0	0	0	0	0.62	0	27.2125417	-81.8659692
Central	##############	12	27	980300	1036	0.01	8	817	Rural	0	0	0	0	0	0.62	0	27.2121842	-81.8649376
Central	##############	12	27	980300	2000	0.01	10	1,393	Rural	1	0	0	0	10	0.62	6	27.2109863	-81.8500739
Central	##############	12	27	980300	2001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2117549	-81.8502215
Central	##############	12	27	980300	2002	0.00	2	644	Rural	0	0	0	0	0	0.62	0	27.2119393	-81.8513035
Central	##############	12	27	980300	2003	0.01	26	5,123	Rural	0	0	0	0	0	0.62	0	27.2121389	-81.8524396
Central	##############	12	27	980300	2004	0.01	3	556	Rural	0	0	0	0	0	0.62	0	27.2123869	-81.8535151
Central	##############	12	27	980300	2005	0.01	4	758	Rural	0	0	0	0	0	0.62	0	27.2127923	-81.8545433
Central	##############	12	27	980300	2006	0.01	7	1,326	Rural	1	1	0	0	7	0.62	4	27.2131523	-81.8555758
Central	##############	12	27	980300	2007	0.01	3	573	Rural	1	0	0	0	3	0.62	2	27.2135158	-81.8566084
Central	##############	12	27	980300	2008	0.01	2	380	Rural	0	0	0	0	0	0.62	0	27.2138717	-81.8576462
Central	##############	12	27	980300	2009	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2142328	-81.8586729
Central	##############	12	27	980300	2010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2146241	-81.8597853
Central	##############	12	27	980300	2011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2149069	-81.8605749
Central	##############	12	27	980300	2012	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2133521	-81.8612326
Central	##############	12	27	980300	2013	0.01	3	269	Rural	0	0	0	0	0	0.62	0	27.2131286	-81.8604323
Central	##############	12	27	980300	2014	0.01	5	490	Rural	1	0	0	0	5	0.62	3	27.2127155	-81.8593394
Central	##############	12	27	980300	2015	0.01	21	2,103	Rural	0	0	0	0	0	0.62	0	27.212365	-81.8583011
Central	##############	12	27	980300	2016	0.01	12	1,211	Rural	1	1	0	0	12	0.62	7	27.2119978	-81.8572724
Central	##############	12	27	980300	2017	0.01	12	1,209	Rural	1	0	1	0	12	0.62	7	27.2116415	-81.8562394
Central	##############	12	27	980300	2018	0.01	8	798	Rural	0	0	0	0	0	0.62	0	27.2112798	-81.8552097
Central	##############	12	27	980300	2019	0.01	14	1,407	Rural	0	0	0	0	0	0.62	0	27.2109599	-81.8540331
Central	##############	12	27	980300	2020	0.01	5	709	Rural	1	1	0	0	5	0.62	3	27.2109806	-81.8523925
Central	##############	12	27	980300	2021	0.01	7	1,123	Rural	1	0	1	0	7	0.62	4	27.2109841	-81.8512322
Central	##############	12	27	980300	2022	0.01	11	932	Rural	0	0	0	0	0	0.62	0	27.20973	-81.8518126
Central	##############	12	27	980300	2023	0.01	1	164	Rural	0	0	0	0	0	0.62	0	27.2097187	-81.8500713
Central	##############	12	27	980300	2024	0.01	9	1,519	Rural	0	0	0	0	0	0.62	0	27.2101089	-81.8534114
Central	##############	12	27	980300	2025	0.00	1	438	Rural	0	0	0	0	0	0.62	0	27.209349	-81.85369
Central	##############	12	27	980300	2026	0.00	4	1,063	Rural	0	0	0	0	0	0.62	0	27.2095351	-81.8548185
Central	##############	12	27	980300	2027	0.01	4	692	Rural	0	0	0	0	0	0.62	0	27.2097178	-81.8559211
Central	##############	12	27	980300	2028	0.01	8	1,023	Rural	0	0	0	0	0	0.62	0	27.2098835	-81.8570234
Central	##############	12	27	980300	2029	0.01	10	1,045	Rural	0	0	0	0	0	0.62	0	27.2100689	-81.8581302
Central	##############	12	27	980300	2030	0.01	16	1,609	Rural	0	0	0	0	0	0.62	0	27.2103894	-81.8591718
Central	##############	12	27	980300	2031	0.01	3	287	Rural	0	0	0	0	0	0.62	0	27.2107571	-81.8601878
Central	##############	12	27	980300	2032	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2113248	-81.8609239
Central	##############	12	27	980300	2033	0.01	1	96	Rural	0	0	0	0	0	0.62	0	27.2103472	-81.86198
Central	##############	12	27	980300	2034	0.01	10	883	Rural	0	0	0	0	0	0.62	0	27.2090316	-81.860365
Central	##############	12	27	980300	2035	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2090171	-81.8592083
Central	##############	12	27	980300	2036	0.01	2	215	Rural	0	0	0	0	0	0.62	0	27.2079934	-81.8604313
Central	##############	12	27	980300	2037	0.03	8	261	Rural	0	0	0	0	0	0.62	0	27.2070384	-81.8629507
Central	##############	12	27	980300	3000	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2123665	-81.8623343
Central	##############	12	27	980300	3001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.212858	-81.8634707

Central	##############	12	27	980300	3002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2118645	-81.8637895
Central	##############	12	27	980300	3003	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2117829	-81.8643949
Central	##############	12	27	980300	3004	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.2104059	-81.8638351
Central	##############	12	27	980300	3005	0.01	10	997	Rural	1	1	0	0	10	0.62	6	27.2104006	-81.8657159
Central	##############	12	27	980300	3006	0.01	6	615	Rural	0	0	0	0	0	0.62	0	27.2107695	-81.8667231
Central	##############	12	27	980300	3007	0.00	4	1,710	Rural	0	0	0	0	0	0.62	0	27.2115111	-81.8672649
Central	##############	12	27	980300	3008	0.01	13	1,098	Rural	0	0	0	0	0	0.62	0	27.2124618	-81.8683914
Central	##############	12	27	980300	3009	0.01	7	1,337	Rural	0	0	0	0	0	0.62	0	27.2132345	-81.8692694
Central	##############	12	27	980300	3010	0.01	10	1,920	Rural	0	0	0	0	0	0.62	0	27.2136005	-81.8703056
Central	##############	12	27	980300	3011	0.08	31	384	Rural	0	0	0	0	0	0.62	0	27.2140019	-81.873388
Central	##############	12	27	980300	3012	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2163624	-81.8754758
Central	##############	12	27	980300	3013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2189601	-81.8752446
Central	##############	12	27	980300	3014	0.01	3	385	Rural	0	0	0	0	0	0.62	0	27.2170022	-81.8737296
Central	##############	12	27	980300	3015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2171317	-81.8750109
Central	##############	12	27	980300	3016	0.00	1	2,013	Rural	0	0	0	0	0	0.62	0	27.2154708	-81.8708424
Central	##############	12	27	980300	3017	0.00	2	1,640	Rural	0	0	0	0	0	0.62	0	27.2130391	-81.8714066
Central	##############	12	27	980300	3018	0.01	14	1,330	Rural	0	0	0	0	0	0.62	0	27.2123656	-81.8705448
Central	##############	12	27	980300	3019	0.00	5	1,245	Rural	0	0	0	0	0	0.62	0	27.2112621	-81.8700195
Central	##############	12	27	980300	3020	0.00	5	1,218	Rural	0	0	0	0	0	0.62	0	27.21126	-81.869
Central	##############	12	27	980300	3021	0.00	5	1,235	Rural	1	1	1	0	5	0.62	3	27.2112517	-81.8679866
Central	##############	12	27	980300	3022	0.00	9	2,250	Rural	0	0	0	0	0	0.62	0	27.2103165	-81.8679835
Central	##############	12	27	980300	3023	0.00	7	1,714	Rural	0	0	0	0	0	0.62	0	27.2103208	-81.8690025
Central	##############	12	27	980300	3024	0.06	23	407	Rural	1	0	1	0	23	0.62	14	27.2102467	-81.8726867
Central	##############	12	27	980300	3025	0.00	6	1,543	Rural	0	0	0	0	0	0.62	0	27.211269	-81.8710281
Central	##############	12	27	980300	3026	0.00	7	1,722	Rural	0	0	0	0	0	0.62	0	27.2093835	-81.8690082
Central	##############	12	27	980300	3027	0.00	10	2,438	Rural	0	0	0	0	0	0.62	0	27.209385	-81.8679875
Central	##############	12	27	980300	3028	0.00	5	2,109	Rural	0	0	0	0	0	0.62	0	27.209353	-81.8671542
Central	##############	12	27	980300	3029	0.00	3	638	Rural	0	0	0	0	0	0.62	0	27.2090279	-81.8663984
Central	##############	12	27	980300	3030	0.06	40	631	Rural	1	0	1	0	40	0.62	25	27.2071076	-81.8690225
Central	##############	12	27	980300	3031	0.01	4	683	Rural	0	0	0	0	0	0.62	0	27.2084394	-81.8717062
Central	##############	12	27	980300	3032	0.01	4	692	Rural	0	0	0	0	0	0.62	0	27.2083806	-81.8727096
Central	##############	12	27	980300	3033	0.01	10	897	Rural	0	0	0	0	0	0.62	0	27.2081368	-81.8738576
Central	##############	12	27	980300	3034	0.00	2	1,443	Rural	0	0	0	0	0	0.62	0	27.2074945	-81.8726796
Central	##############	12	27	980300	3035	0.01	5	467	Rural	0	0	0	0	0	0.62	0	27.2068252	-81.8716462
Central	##############	12	27	980300	3036	0.01	7	966	Rural	1	0	1	0	7	0.62	4	27.2066987	-81.8727165
Central	##############	12	27	980300	3037	0.01	4	674	Rural	1	0	0	0	4	0.62	2	27.2057321	-81.8727204
Central	##############	12	27	980300	3038	0.00	6	2,243	Rural	0	0	0	0	0	0.62	0	27.2057289	-81.8719524
Central	##############	12	27	980300	3039	0.01	23	1,621	Rural	0	0	0	0	0	0.62	0	27.2069676	-81.8664202
Central	##############	12	27	980300	3040	0.03	56	1,800	Rural	0	0	0	0	0	0.62	0	27.2075064	-81.8648738
Central	##############	12	27	980300	3041	0.00	9	5,485	Rural	0	0	0	0	0	0.62	0	27.2060143	-81.8648116
Central	##############	12	27	980300	4000	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.2089398	-81.844186
Central	##############	12	27	980300	4001	0.01	2	253	Rural	0	0	0	0	0	0.62	0	27.2098745	-81.8466942
Central	##############	12	27	980300	4002	0.01	1	129	Rural	0	0	0	0	0	0.62	0	27.2101273	-81.8482044
Central	##############	12	27	980300	4003	0.01	6	565	Rural	1	1	0	0	6	0.62	4	27.2103063	-81.8489335
Central	##############	12	27	980300	4004	0.00	2	495	Rural	0	0	0	0	0	0.62	0	27.2086728	-81.849048
Central	##############	12	27	980300	4005	0.00	1	422	Rural	0	0	0	0	0	0.62	0	27.2086576	-81.8499962
Central	##############	12	27	980300	4006	0.00	2	12,912	Rural	0	0	0	0	0	0.62	0	27.2089732	-81.8503115
Central	##############	12	27	980300	4007	0.00	2	1,830	Rural	0	0	0	0	0	0.62	0	27.2089674	-81.8508143
Central	##############	12	27	980300	4008	0.00	20	5,781	Rural	0	0	0	0	0	0.62	0	27.2085416	-81.8516989
Central	##############	12	27	980300	4009	0.00	1	1,722	Rural	0	0	0	0	0	0.62	0	27.2085399	-81.8513303
Central	##############	12	27	980300	4010	0.00	5	2,308	Rural	0	0	0	0	0	0.62	0	27.208543	-81.8508002
Central	##############	12	27	980300	4011	0.00	2	2,493	Rural	0	0	0	0	0	0.62	0	27.2081176	-81.8507975
Central	##############	12	27	980300	4012	0.10	9	93	Rural	1	0	0	0	9	0.62	6	27.2070478	-81.8469112
Central	##############	12	27	980300	4013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2078759	-81.844134
Central	##############	12	27	980300	4014	0.01	8	785	Rural	0	0	0	0	0	0.62	0	27.2036537	-81.8468534
Central	##############	12	27	980300	4015	0.22	76	346	Rural	1	1	1	0	76	0.62	47	27.2032468	-81.8492171
Central	##############	12	27	980300	4016	0.03	36	1,270	Rural	1	1	0	0	36	0.62	22	27.2067477	-81.8543293
Central	##############	12	27	980300	4017	0.00	11	2,621	Rural	1	0	0	0	11	0.62	7	27.2085021	-81.8552243
Central	##############	12	27	980300	4018	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2090646	-81.8551645
Central	##############	12	27	980300	4019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2085492	-81.8543238
Central	##############	12	27	980300	4020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2090774	-81.8534279
Central	##############	12	27	980300	4021	0.00	1	3,083	Rural	0	0	0	0	0	0.62	0	27.2090253	-81.8525356
Central	##############	12	27	980300	4022	0.00	9	2,087	Rural	0	0	0	0	0	0.62	0	27.2084679	-81.8525218

Central	##############	12	27	980300	4023	0.00	6	1,396	Rural	0	0	0	0	0	0.62	0	27.2085196	-81.8534229
Central	##############	12	27	980300	4024	0.01	17	1,813	Rural	1	0	1	0	17	0.62	10	27.206757	-81.8525383
Central	##############	12	27	980300	4025	0.01	17	1,872	Rural	1	0	0	0	17	0.62	10	27.2067504	-81.8516611
Central	##############	12	27	980300	4026	0.01	17	1,865	Rural	1	0	1	0	17	0.62	10	27.206746	-81.8507958
Central	##############	12	27	980300	4027	0.00	4	836	Rural	1	0	0	0	4	0.62	2	27.207375	-81.8561146
Central	##############	12	27	980300	4028	0.00	7	1,629	Rural	1	0	1	0	7	0.62	4	27.2085661	-81.8561091
Central	##############	12	27	980300	4029	0.00	6	1,424	Rural	0	0	0	0	0	0.62	0	27.2085614	-81.8570016
Central	##############	12	27	980300	4030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2090315	-81.857793
Central	##############	12	27	980300	4031	0.00	7	1,878	Rural	0	0	0	0	0	0.62	0	27.2084817	-81.8578948
Central	##############	12	27	980300	4032	0.00	8	1,832	Rural	0	0	0	0	0	0.62	0	27.2085561	-81.8587847
Central	##############	12	27	980300	4033	0.00	8	1,633	Rural	0	0	0	0	0	0.62	0	27.2073686	-81.8587995
Central	##############	12	27	980300	4034	0.00	9	1,910	Rural	1	0	1	0	9	0.62	6	27.2073726	-81.857895
Central	##############	12	27	980300	4035	0.00	7	1,482	Rural	0	0	0	0	0	0.62	0	27.2073788	-81.8570079
Central	##############	12	27	980300	4036	0.01	16	1,096	Rural	0	0	0	0	0	0.62	0	27.2061242	-81.8579325
Central	##############	12	27	980300	4037	0.03	7	237	Rural	0	0	0	0	0	0.62	0	27.2062696	-81.8606513
Central	##############	12	27	980300	4038	0.00	1	1,433	Rural	0	0	0	0	0	0.62	0	27.2050338	-81.8597111
Central	##############	12	27	980300	4039	0.01	11	1,814	Rural	0	0	0	0	0	0.62	0	27.2047455	-81.8588296
Central	##############	12	27	980300	4040	0.00	18	6,556	Rural	0	0	0	0	0	0.62	0	27.2052339	-81.8579101
Central	##############	12	27	980300	4041	0.01	40	6,995	Rural	0	0	0	0	0	0.62	0	27.2047492	-81.8570243
Central	##############	12	27	980300	4042	0.01	40	2,870	Rural	0	0	0	0	0	0.62	0	27.2036625	-81.8561377
Central	##############	12	27	980300	4043	0.00	7	1,602	Rural	1	0	0	0	7	0.62	4	27.2061275	-81.8561219
Central	##############	12	27	980300	4044	0.00	21	7,132	Rural	0	0	0	0	0	0.62	0	27.2044732	-81.8579218
Central	##############	12	27	980300	4045	0.01	23	2,884	Rural	0	0	0	0	0	0.62	0	27.202927	-81.8579257
Central	##############	12	27	980300	4046	0.01	16	1,992	Rural	0	0	0	0	0	0.62	0	27.2029182	-81.8570424
Central	##############	12	27	980300	4047	0.01	10	1,194	Rural	1	0	1	0	10	0.62	6	27.2029305	-81.8588363
Central	##############	12	27	980300	4048	0.01	0	-	Rural	1	0	0	0	0	0.62	0	27.2040934	-81.8600709
Central	##############	12	27	980300	4049	0.00	20	6,062	Rural	0	0	0	0	0	0.62	0	27.2038573	-81.8614753
Central	##############	12	27	980300	4050	0.00	6	5,754	Rural	0	0	0	0	0	0.62	0	27.204332	-81.8611658
Central	##############	12	27	980300	4051	0.00	14	4,345	Rural	0	0	0	0	0	0.62	0	27.204358	-81.8621214
Central	##############	12	27	980300	4052	0.00	2	1,524	Rural	0	0	0	0	0	0.62	0	27.2050656	-81.8618244
Central	##############	12	27	980300	4053	0.00	11	6,467	Rural	0	0	0	0	0	0.62	0	27.2041519	-81.8618911
Central	##############	12	27	980300	4054	0.00	14	4,405	Rural	0	0	0	0	0	0.62	0	27.2029393	-81.8617161
Central	##############	12	27	980300	4055	0.00	11	3,401	Rural	0	0	0	0	0	0.62	0	27.2029126	-81.8611533
Central	##############	12	27	980300	4056	0.01	0	-	Rural	1	0	0	0	0	0.62	0	27.2027956	-81.8600827
Central	##############	12	27	980300	4057	0.00	14	4,503	Rural	1	1	0	0	14	0.62	9	27.2029053	-81.8622565
Central	##############	12	27	980300	4058	0.00	4	1,769	Rural	0	0	0	0	0	0.62	0	27.202818	-81.8627365
Central	##############	12	27	980300	5000	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2203714	-81.8761874
Central	##############	12	27	980300	5001	2.51	21	8	Rural	0	0	0	0	0	0.62	0	27.205573	-81.877164
Central	##############	12	27	980300	5002	0.03	8	295	Rural	1	0	0	0	8	0.62	5	27.2081951	-81.8751802
Central	##############	12	27	980300	5003	0.18	20	108	Rural	1	1	0	0	20	0.62	12	27.2012203	-81.872997
Central	##############	12	27	980300	5004	0.01	21	1,461	Rural	0	0	0	0	0	0.62	0	27.2049078	-81.8735652
Central	##############	12	27	980300	5005	0.04	29	679	Rural	1	0	1	0	29	0.62	18	27.2037451	-81.870026
Central	##############	12	27	980300	5006	0.01	11	1,572	Rural	1	1	0	0	11	0.62	7	27.204085	-81.8725808
Central	##############	12	27	980300	5007	0.01	6	876	Rural	0	0	0	0	0	0.62	0	27.204097	-81.8745882
Central	##############	12	27	980300	5008	0.01	15	1,918	Rural	0	0	0	0	0	0.62	0	27.2028534	-81.8738598
Central	##############	12	27	980300	5009	0.00	9	2,302	Rural	0	0	0	0	0	0.62	0	27.20345	-81.8725529
Central	##############	12	27	980300	5010	0.01	17	1,794	Rural	0	0	0	0	0	0.62	0	27.2028239	-81.8713926
Central	##############	12	27	980300	5011	0.01	16	2,187	Rural	0	0	0	0	0	0.62	0	27.203684	-81.867971
Central	##############	12	27	980300	5012	0.03	24	898	Rural	0	0	0	0	0	0.62	0	27.2039143	-81.8666463
Central	##############	12	27	980300	5013	0.01	16	1,898	Rural	1	0	1	0	16	0.62	10	27.2031362	-81.8669965
Central	##############	12	27	980300	5014	0.03	4	117	Rural	0	0	0	0	0	0.62	0	27.2037285	-81.8641572
Central	##############	12	27	980300	5015	0.04	8	211	Rural	0	0	0	0	0	0.62	0	27.200647	-81.865635
Central	##############	12	27	980300	5016	0.06	14	238	Rural	0	0	0	0	0	0.62	0	27.1970428	-81.8671281
Central	##############	12	27	980300	5017	0.01	4	443	Rural	0	0	0	0	0	0.62	0	27.1939113	-81.8683571
Central	##############	12	27	980300	5018	0.01	13	1,416	Rural	0	0	0	0	0	0.62	0	27.1937093	-81.8671265
Central	##############	12	27	980300	5019	0.01	7	770	Rural	1	1	0	0	7	0.62	4	27.192456	-81.8683408
Central	##############	12	27	980300	5020	0.16	44	282	Rural	0	0	0	0	0	0.62	0	27.1860144	-81.8717201
Central	##############	12	27	980300	5021	0.00	2	631	Rural	0	0	0	0	0	0.62	0	27.191407	-81.8684998
Central	##############	12	27	980300	5022	0.01	8	1,453	Rural	1	0	0	0	8	0.62	5	27.1796453	-81.8732824
Central	##############	12	27	980300	5023	0.05	3	65	Rural	0	0	0	0	0	0.62	0	27.1780961	-81.8750215
Central	##############	12	27	980300	5024	0.23	0	-	Rural	0	0	0	0	0	0.62	0	27.1742517	-81.8808647
Central	##############	12	27	980300	5025	0.11	3	27	Rural	1	0	1	0	3	0.62	2	27.1729456	-81.8771389
Central	##############	12	27	980300	5026	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.1683046	-81.8795267

Central	##############	12	27	980300	6000	0.02	27	1,138	Rural	1	0	1	0	27	0.62	17	27.1997263	-81.8460811
Central	##############	12	27	980300	6001	0.01	9	821	Rural	0	0	0	0	0	0.62	0	27.2007471	-81.8475359
Central	##############	12	27	980300	6002	0.02	17	793	Rural	0	0	0	0	0	0.62	0	27.2007609	-81.8513079
Central	##############	12	27	980300	6003	0.02	19	858	Rural	1	1	0	0	19	0.62	12	27.1997451	-81.8513918
Central	##############	12	27	980300	6004	0.02	22	962	Rural	1	0	1	0	22	0.62	14	27.1987305	-81.8515106
Central	##############	12	27	980300	6005	0.02	17	716	Rural	1	0	1	0	17	0.62	10	27.1987088	-81.8460954
Central	##############	12	27	980300	6006	0.02	23	972	Rural	1	0	0	0	23	0.62	14	27.1976941	-81.8461163
Central	##############	12	27	980300	6007	0.02	20	853	Rural	1	1	0	0	20	0.62	12	27.1977225	-81.8516016
Central	##############	12	27	980300	6008	0.02	15	616	Rural	1	0	0	0	15	0.62	9	27.1967126	-81.8517089
Central	##############	12	27	980300	6009	0.02	23	964	Rural	1	0	1	0	23	0.62	14	27.1966825	-81.8461252
Central	##############	12	27	980300	6010	0.02	23	965	Rural	1	1	0	0	23	0.62	14	27.1956692	-81.8461471
Central	##############	12	27	980300	6011	0.03	24	956	Rural	1	0	1	0	24	0.62	15	27.1956951	-81.851796
Central	##############	12	27	980300	7000	1.33	89	67	Rural	1	0	0	1	89	0.62	55	27.1863294	-81.851726
Central	##############	12	27	980300	7001	0.01	9	1,250	Rural	0	0	0	0	0	0.62	0	27.1991676	-81.8588759
Central	##############	12	27	980300	7002	0.01	11	1,519	Rural	0	0	0	0	0	0.62	0	27.2009692	-81.8588535
Central	##############	12	27	980300	7003	0.01	23	3,355	Rural	0	0	0	0	0	0.62	0	27.2009596	-81.8579413
Central	##############	12	27	980300	7004	0.01	16	2,453	Rural	0	0	0	0	0	0.62	0	27.2009526	-81.8570602
Central	##############	12	27	980300	7005	0.01	8	1,145	Rural	0	0	0	0	0	0.62	0	27.200941	-81.8561756
Central	##############	12	27	980300	7006	0.03	26	944	Rural	0	0	0	0	0	0.62	0	27.2001807	-81.8548218
Central	##############	12	27	980300	7007	0.01	20	1,483	Rural	0	0	0	0	0	0.62	0	27.1991568	-81.8566184
Central	##############	12	27	980300	7008	0.01	9	1,313	Rural	1	1	0	0	9	0.62	6	27.1991571	-81.8579546
Central	##############	12	27	980300	7009	0.17	52	305	Rural	0	0	0	0	0	0.62	0	27.1976689	-81.8615802
Central	##############	12	27	980300	7010	0.08	10	130	Rural	0	0	0	0	0	0.62	0	27.1943614	-81.8649081
Central	##############	12	27	980300	7011	0.02	20	829	Rural	0	0	0	0	0	0.62	0	27.1908703	-81.8618313
Central	##############	12	27	980300	7012	0.01	10	929	Rural	0	0	0	0	0	0.62	0	27.1930294	-81.8612375
Central	##############	12	27	980300	7013	0.02	27	1,359	Rural	1	0	0	0	27	0.62	17	27.1911183	-81.8600179
Central	##############	12	27	980300	7014	0.48	108	226	Rural	1	1	1	0	108	0.62	67	27.1849675	-81.8652091
Central	##############	12	27	980300	7015	0.01	12	1,126	Rural	1	0	1	0	12	0.62	7	27.1898446	-81.8628209
Central	##############	12	27	980300	7016	0.00	4	818	Rural	0	0	0	0	0	0.62	0	27.1885562	-81.8623
Central	##############	12	27	980300	7017	0.39	144	367	Rural	1	1	1	0	144	0.62	89	27.1765965	-81.8663364
Central	##############	12	27	980300	7018	0.03	15	488	Rural	1	0	1	0	15	0.62	9	27.1744447	-81.8735111
Central	##############	12	27	980300	7019	1.26	20	16	Rural	1	0	1	1	20	0.62	12	27.1701288	-81.8587943
Central	##############	12	27	980300	7020	0.02	12	709	Rural	1	0	0	0	12	0.62	7	27.1734038	-81.8610833
Central	##############	12	27	980401	1000	1.22	0	-	Rural	0	0	0	0	0	0.62	0	27.3295822	-81.842222
Central	##############	12	27	980401	1001	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.3338799	-81.8479753
Central	##############	12	27	980401	1002	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.3387818	-81.8530925
Central	##############	12	27	980401	1003	0.16	0	-	Rural	0	0	0	0	0	0.62	0	27.334667	-81.858077
Central	##############	12	27	980401	1004	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.3357459	-81.852585
Central	##############	12	27	980401	1005	0.10	1	10	Rural	0	0	0	0	0	0.62	0	27.3356814	-81.8691894
Central	##############	12	27	980401	1006	5.15	6	1	Rural	0	0	0	0	0	0.62	0	27.3191493	-81.8736368
Central	##############	12	27	980401	1007	6.19	0	-	Rural	0	0	0	0	0	0.62	0	27.3202246	-81.9115463
Central	##############	12	27	980401	1008	5.33	1	0	Rural	0	0	0	0	0	0.62	0	27.3198017	-81.963458
Central	##############	12	27	980401	1009	17.79	6	0	Rural	0	0	0	0	0	0.62	0	27.3086993	-82.0177436
Central	##############	12	27	980401	1010	2.19	3	1	Rural	0	0	0	0	0	0.62	0	27.277213	-81.989698
Central	##############	12	27	980401	1011	3.45	3	1	Rural	0	0	0	0	0	0.62	0	27.2836005	-81.9662893
Central	##############	12	27	980401	1012	0.26	0	-	Rural	0	0	0	0	0	0.62	0	27.3005854	-81.9614215
Central	##############	12	27	980401	1013	0.38	0	-	Rural	0	0	0	0	0	0.62	0	27.3012581	-81.9762017
Central	##############	12	27	980401	1014	2.23	1	0	Rural	0	0	0	0	0	0.62	0	27.3146927	-81.9362629
Central	##############	12	27	980401	1015	17.47	120	7	Rural	1	1	1	17	120	0.62	74	27.2698315	-81.9244946
Central	##############	12	27	980401	1016	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2957971	-81.8872591
Central	##############	12	27	980401	1017	0.37	4	11	Rural	0	0	0	0	0	0.62	0	27.296763	-81.8811461
Central	##############	12	27	980401	1018	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.2993208	-81.8730989
Central	##############	12	27	980401	1019	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.299295	-81.8690793
Central	##############	12	27	980401	1020	0.75	6	8	Rural	1	0	1	1	6	0.62	4	27.297563	-81.8587751
Central	##############	12	27	980401	1021	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.3021159	-81.8609903
Central	##############	12	27	980401	1022	0.28	4	14	Rural	0	0	0	0	0	0.62	0	27.3072821	-81.855917
Central	##############	12	27	980401	1023	1.04	2	2	Rural	0	0	0	0	0	0.62	0	27.3135967	-81.8472808
Central	##############	12	27	980401	1024	0.51	6	12	Rural	0	0	0	0	0	0.62	0	27.2868745	-81.861382
Central	##############	12	27	980401	1025	0.65	22	34	Rural	1	0	1	1	22	0.62	14	27.2857378	-81.8805667
Central	##############	12	27	980401	1026	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2880397	-81.8858474
Central	##############	12	27	980401	1027	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.2879046	-81.8861721
Central	##############	12	27	980401	1028	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2802472	-81.8861836
Central	##############	12	27	980401	1029	0.41	5	12	Rural	0	0	0	0	0	0.62	0	27.273527	-81.8820533

Central	##############	12	27	980401	1030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2745502	-81.886878
Central	##############	12	27	980401	1031	2.75	24	9	Rural	1	0	1	3	24	0.62	15	27.2646498	-81.8755029
Central	##############	12	27	980401	1032	0.01	2	283	Rural	0	0	0	0	0	0.62	0	27.281098	-81.8618453
Central	##############	12	27	980401	1033	0.04	3	68	Rural	0	0	0	0	0	0.62	0	27.2838366	-81.860004
Central	##############	12	27	980401	1034	0.33	0	-	Rural	0	0	0	0	0	0.62	0	27.2877126	-81.868152
Central	##############	12	27	980401	1035	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2568582	-81.8870945
Central	##############	12	27	980401	1036	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2568591	-81.8887495
Central	##############	12	27	980401	1037	0.17	2	11	Rural	0	0	0	0	0	0.62	0	27.2465784	-81.890208
Central	##############	12	27	980401	1038	0.01	1	183	Rural	0	0	0	0	0	0.62	0	27.2561228	-81.8909585
Central	##############	12	27	980401	1039	0.14	0	-	Rural	0	0	0	0	0	0.62	0	27.2529104	-81.8936863
Central	##############	12	27	980401	1040	0.45	1	2	Rural	0	0	0	0	0	0.62	0	27.2521874	-81.9010041
Central	##############	12	27	980401	1041	0.12	1	8	Rural	0	0	0	0	0	0.62	0	27.247909	-81.9042965
Central	##############	12	27	980401	1042	0.30	8	27	Rural	0	0	0	0	0	0.62	0	27.2407376	-81.9046996
Central	##############	12	27	980401	1043	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.2438739	-81.897596
Central	##############	12	27	980401	1044	0.09	1	11	Rural	0	0	0	0	0	0.62	0	27.2430751	-81.893579
Central	##############	12	27	980401	1045	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.2474607	-81.8937422
Central	##############	12	27	980401	1046	0.19	3	15	Rural	0	0	0	0	0	0.62	0	27.234885	-81.8937216
Central	##############	12	27	980401	1047	0.40	4	10	Rural	0	0	0	0	0	0.62	0	27.2356263	-81.9003382
Central	##############	12	27	980401	1048	0.00	11	6,066	Rural	0	0	0	0	0	0.62	0	27.2298842	-81.8905237
Central	##############	12	27	980401	1049	0.37	39	104	Rural	0	0	0	0	0	0.62	0	27.2307768	-81.8873924
Central	##############	12	27	980401	1050	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2301911	-81.8897976
Central	##############	12	27	980401	1051	0.00	1	9,852	Rural	0	0	0	0	0	0.62	0	27.2293129	-81.8900551
Central	##############	12	27	980401	1052	0.00	1	4,052	Rural	0	0	0	0	0	0.62	0	27.2294059	-81.8905965
Central	##############	12	27	980401	1053	0.00	1	6,301	Rural	0	0	0	0	0	0.62	0	27.2291288	-81.8906477
Central	##############	12	27	980401	1054	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2287168	-81.8906784
Central	##############	12	27	980401	1055	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2287591	-81.8899994
Central	##############	12	27	980401	1056	0.00	3	47,619	Rural	0	0	0	0	0	0.62	0	27.2290709	-81.8900779
Central	##############	12	27	980401	1057	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2240048	-81.8834511
Central	##############	12	27	980401	1058	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2240064	-81.881794
Central	##############	12	27	980401	1059	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2231333	-81.8787009
Central	##############	12	27	980401	1060	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2230787	-81.8813395
Central	##############	12	27	980401	1061	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2236764	-81.8825508
Central	##############	12	27	980401	1062	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.2221195	-81.8781345
Central	##############	12	27	980401	1063	0.14	13	91	Rural	1	0	0	0	13	0.62	8	27.2240421	-81.9354838
Central	##############	12	27	980401	1064	0.17	11	65	Rural	0	0	0	0	0	0.62	0	27.2311102	-81.9354607
Central	##############	12	27	980401	1065	4.03	11	3	Rural	1	0	1	4	11	0.62	7	27.2460683	-81.9714417
Central	##############	12	27	980401	1066	0.82	1	1	Rural	0	0	0	0	0	0.62	0	27.2577877	-81.9981631
Central	##############	12	27	980401	1067	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.2660462	-82.0011183
Central	##############	12	27	980401	1068	2.79	1	0	Rural	0	0	0	0	0	0.62	0	27.2577703	-82.0142337
Central	##############	12	27	980401	1069	0.95	0	-	Rural	0	0	0	0	0	0.62	0	27.2712842	-82.0283647
Central	##############	12	27	980401	1070	0.17	0	-	Rural	0	0	0	0	0	0.62	0	27.2818769	-82.0365637
Central	##############	12	27	980401	1071	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.285156	-82.0433261
Central	##############	12	27	980401	1072	12.49	6	0	Rural	0	0	0	0	0	0.62	0	27.2382284	-82.0366543
Central	##############	12	27	980401	1073	0.57	2	4	Rural	0	0	0	0	0	0.62	0	27.2426419	-82.0004976
Central	##############	12	27	980401	1074	0.23	0	-	Rural	0	0	0	0	0	0.62	0	27.2465267	-81.9960042
Central	##############	12	27	980401	1075	0.16	0	-	Rural	0	0	0	0	0	0.62	0	27.2352586	-81.9908439
Central	##############	12	27	980401	1076	2.11	3	1	Rural	0	0	0	0	0	0.62	0	27.2153686	-81.9836601
Central	##############	12	27	980401	1077	3.59	38	11	Rural	0	0	0	0	0	0.62	0	27.2200053	-81.9655226
Central	##############	12	27	980401	1078	0.13	8	63	Rural	0	0	0	0	0	0.62	0	27.2315029	-81.9509831
Central	##############	12	27	980401	1079	0.13	13	103	Rural	0	0	0	0	0	0.62	0	27.2314501	-81.9469008
Central	##############	12	27	980401	1080	0.13	13	103	Rural	0	0	0	0	0	0.62	0	27.2314038	-81.9428133
Central	##############	12	27	980401	1081	0.08	8	101	Rural	0	0	0	0	0	0.62	0	27.2317421	-81.9394337
Central	##############	12	27	980401	1082	0.22	22	100	Rural	1	0	1	0	22	0.62	14	27.2243383	-81.9413177
Central	##############	12	27	980401	1083	0.11	11	100	Rural	1	0	1	0	11	0.62	7	27.2245802	-81.9469625
Central	##############	12	27	980401	1084	0.11	12	108	Rural	1	0	1	0	12	0.62	7	27.2246788	-81.9510866
Central	##############	12	27	980401	1085	0.14	13	92	Rural	0	0	0	0	0	0.62	0	27.2176025	-81.9509708
Central	##############	12	27	980401	1086	0.23	24	102	Rural	0	0	0	0	0	0.62	0	27.2144923	-81.9469957
Central	##############	12	27	980401	1087	0.08	12	152	Rural	0	0	0	0	0	0.62	0	27.211222	-81.9511642
Central	##############	12	27	980401	1088	0.01	3	210	Rural	0	0	0	0	0	0.62	0	27.2085772	-81.95118
Central	##############	12	27	980401	1089	0.07	9	133	Rural	0	0	0	0	0	0.62	0	27.2046716	-81.9465511
Central	##############	12	27	980401	1090	0.03	2	62	Rural	1	0	1	0	2	0.62	1	27.2070376	-81.951162
Central	##############	12	27	980401	1091	2.13	5	2	Rural	0	0	0	0	0	0.62	0	27.2177079	-81.9990364
Central	##############	12	27	980401	1092	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.2063935	-82.0042786

Central	##############	12	27	980401	1093	0.01	1	81	Rural	0	0	0	0	0	0.62	0	27.20558	-82.0020733
Central	##############	12	27	980401	2000	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.2208316	-81.878571
Central	##############	12	27	980401	2001	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.2196912	-81.8811028
Central	##############	12	27	980401	2002	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.2204741	-81.8838672
Central	##############	12	27	980401	2003	4.80	15	3	Rural	1	0	1	5	15	0.62	9	27.1908922	-81.8986639
Central	##############	12	27	980401	2004	0.02	1	57	Rural	0	0	0	0	0	0.62	0	27.1633864	-81.9032612
Central	##############	12	27	980401	2005	0.80	6	7	Rural	1	0	0	1	6	0.62	4	27.174176	-81.9244701
Central	##############	12	27	980401	2006	1.85	11	6	Rural	0	0	0	0	0	0.62	0	27.1930841	-81.9272208
Central	##############	12	27	980401	2007	3.67	462	126	Rural	1	1	1	4	462	0.62	285	27.2173451	-81.9248673
Central	##############	12	27	980401	2008	0.02	9	382	Rural	0	0	0	0	0	0.62	0	27.2297914	-81.9152877
Central	##############	12	27	980401	2009	0.01	12	960	Rural	0	0	0	0	0	0.62	0	27.2263547	-81.9060676
Central	##############	12	27	980401	2010	0.57	12	21	Rural	1	0	1	1	12	0.62	7	27.2250545	-81.8985518
Central	##############	12	27	980401	2011	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.2172363	-81.9014719
Central	##############	12	27	980401	2012	0.95	4	4	Rural	1	1	0	1	4	0.62	2	27.2076989	-81.9111077
Central	##############	12	27	980401	2013	0.01	6	412	Rural	1	0	0	0	6	0.62	4	27.2108331	-81.9157891
Central	##############	12	27	980401	2014	0.00	16	3,826	Rural	0	0	0	0	0	0.62	0	27.2076463	-81.9230083
Central	##############	12	27	980401	2015	0.00	10	2,755	Rural	0	0	0	0	0	0.62	0	27.2076709	-81.9238336
Central	##############	12	27	980401	2016	0.00	17	3,700	Rural	0	0	0	0	0	0.62	0	27.207452	-81.9246823
Central	##############	12	27	980401	2017	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.2064741	-81.9234993
Central	##############	12	27	980401	2018	0.10	11	107	Rural	1	0	1	0	11	0.62	7	27.216956	-81.9431879
Central	##############	12	27	980401	2019	0.17	5	29	Rural	0	0	0	0	0	0.62	0	27.1879801	-81.9172604
Central	##############	12	27	980401	2020	0.73	22	30	Rural	0	0	0	0	0	0.62	0	27.1952648	-81.9082863
Central	##############	12	27	980401	3000	0.71	0	-	Rural	0	0	0	0	0	0.62	0	27.1605415	-81.91334
Central	##############	12	27	980401	3001	8.40	11	1	Rural	1	0	1	8	11	0.62	7	27.1417029	-81.9545002
Central	##############	12	27	980401	3002	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.1642722	-81.9614743
Central	##############	12	27	980401	3003	3.35	53	16	Rural	1	1	1	3	53	0.62	33	27.1812802	-81.9721311
Central	##############	12	27	980401	3004	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.1928413	-81.9861189
Central	##############	12	27	980401	3005	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.1967624	-81.9874963
Central	##############	12	27	980401	3006	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.1974152	-81.9896927
Central	##############	12	27	980401	3007	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.195715	-81.9915293
Central	##############	12	27	980401	3008	0.02	4	186	Rural	0	0	0	0	0	0.62	0	27.1962439	-81.989214
Central	##############	12	27	980401	3009	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.1947171	-81.9879921
Central	##############	12	27	980401	3010	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.1937468	-81.9895776
Central	##############	12	27	980401	3011	0.09	1	11	Rural	0	0	0	0	0	0.62	0	27.1901794	-81.9913581
Central	##############	12	27	980401	3012	0.04	5	129	Rural	0	0	0	0	0	0.62	0	27.1901226	-81.9873707
Central	##############	12	27	980401	3013	0.02	3	126	Rural	0	0	0	0	0	0.62	0	27.1900917	-81.9853423
Central	##############	12	27	980401	3014	0.23	3	13	Rural	0	0	0	0	0	0.62	0	27.1857715	-81.9890135
Central	##############	12	27	980401	3015	0.04	1	24	Rural	0	0	0	0	0	0.62	0	27.186736	-81.9953966
Central	##############	12	27	980401	3016	27.85	69	2	Rural	1	1	1	28	69	0.62	43	27.1581224	-82.0184493
Central	##############	12	27	980401	3017	0.01	2	343	Rural	0	0	0	0	0	0.62	0	27.202774	-82.0470684
Central	##############	12	27	980401	3018	0.18	8	45	Rural	1	1	0	0	8	0.62	5	27.1802556	-81.9885592
Central	##############	12	27	980401	3019	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.187032	-81.9837923
Central	##############	12	27	980401	3020	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.1866321	-81.9828759
Central	##############	12	27	980401	3021	0.02	2	90	Rural	0	0	0	0	0	0.62	0	27.1673653	-81.9826543
Central	##############	12	27	980401	3022	0.18	0	-	Rural	0	0	0	0	0	0.62	0	27.161424	-81.9648598
Central	##############	12	27	980401	3023	0.04	5	115	Rural	0	0	0	0	0	0.62	0	27.1578584	-81.9645966
Central	##############	12	27	980401	3024	1.07	7	7	Rural	0	0	0	0	0	0.62	0	27.1376045	-81.9755508
Central	##############	12	27	980401	3025	1.05	11	11	Rural	1	0	0	1	11	0.62	7	27.1141379	-81.9916082
Central	##############	12	27	980401	3026	0.08	2	26	Rural	0	0	0	0	0	0.62	0	27.1210246	-81.9948131
Central	##############	12	27	980401	3027	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.105041	-81.9850454
Central	##############	12	27	980401	3028	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.1047441	-81.9839985
Central	##############	12	27	980401	3029	0.32	0	-	Rural	0	0	0	0	0	0.62	0	27.0977921	-81.982687
Central	##############	12	27	980401	3030	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.1005481	-81.9868344
Central	##############	12	27	980401	3031	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.1033898	-81.9900097
Central	##############	12	27	980401	3032	0.71	2	3	Rural	1	0	1	1	2	0.62	1	27.093684	-81.9935826
Central	##############	12	27	980401	3033	0.82	10	12	Rural	1	0	1	1	10	0.62	6	27.0841117	-82.0031621
Central	##############	12	27	980401	3034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0950588	-81.9999814
Central	##############	12	27	980401	3035	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.0941653	-82.0055228
Central	##############	12	27	980401	3036	9.75	0	-	Rural	0	0	0	0	0	0.62	0	27.0922848	-82.0402545
Central	##############	12	27	980401	3037	0.58	4	7	Rural	0	0	0	0	0	0.62	0	27.0754978	-82.0209509
Central	##############	12	27	980401	3038	1.11	42	38	Rural	1	1	0	1	42	0.62	26	27.0676043	-82.0131142
Central	##############	12	27	980401	3039	0.01	7	743	Rural	1	0	1	0	7	0.62	4	27.0641408	-82.0035418
Central	##############	12	27	980401	3040	0.00	4	998	Rural	0	0	0	0	0	0.62	0	27.0635228	-82.0027075

Central	##############	12	27	980401	3041	0.01	6	911	Rural	1	1	0	0	6	0.62	4	27.0625203	-82.0025428
Central	##############	12	27	980401	3042	0.01	7	836	Rural	0	0	0	0	0	0.62	0	27.0618405	-82.0034999
Central	##############	12	27	980401	3043	0.01	10	1,174	Rural	0	0	0	0	0	0.62	0	27.0612577	-82.0021298
Central	##############	12	27	980401	3044	4.61	144	31	Rural	1	1	1	5	144	0.62	89	27.0436473	-82.0142471
Central	##############	12	27	980401	3045	0.01	10	1,213	Rural	1	1	0	0	10	0.62	6	27.0600289	-82.0156128
Central	##############	12	27	980401	3046	0.01	16	1,580	Rural	0	0	0	0	0	0.62	0	27.050805	-82.0297964
Central	##############	12	27	980401	3047	0.02	17	1,039	Rural	1	1	1	0	17	0.62	10	27.0502702	-82.03116
Central	##############	12	27	980401	3048	1.82	1	1	Rural	0	0	0	0	0	0.62	0	27.0576953	-82.0381033
Central	##############	12	27	980401	3049	1.05	227	215	Rural	1	1	1	1	227	0.62	140	27.0430002	-82.0480433
Central	##############	12	27	980401	3050	0.01	7	833	Rural	0	0	0	0	0	0.62	0	27.0475585	-82.0326282
Central	##############	12	27	980401	3051	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0485696	-82.0304464
Central	##############	12	27	980401	3052	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0406328	-82.034015
Central	##############	12	27	980401	3053	0.15	84	552	Non-Rural	1	0	1	0	84	0.62	52	27.03618	-82.0366
Central	##############	12	27	980401	3054	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.0388726	-82.0361971
Central	##############	12	27	980401	3055	0.36	144	403	Non-Rural	1	1	1	0	144	0.62	89	27.0360774	-82.0444115
Central	##############	12	27	980401	3056	0.00	22	119,177	Non-Rural	0	0	0	0	0	0.62	0	27.0343396	-82.0467237
Central	##############	12	27	980401	3057	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0322948	-82.0559493
Central	##############	12	27	980401	3058	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0327369	-82.0569537
Central	##############	12	27	980401	3059	0.07	13	181	Rural	1	1	1	0	13	0.62	8	27.0373822	-82.0542266
Central	##############	12	27	980401	3060	0.01	14	1,919	Non-Rural	0	0	0	0	0	0.62	0	27.0404737	-82.0500254
Central	##############	12	27	980401	3061	0.00	7	1,933	Non-Rural	0	0	0	0	0	0.62	0	27.0419153	-82.0505737
Central	##############	12	27	980401	3062	0.00	13	2,790	Non-Rural	0	0	0	0	0	0.62	0	27.0430602	-82.0505607
Central	##############	12	27	980401	3063	0.00	17	49,751	Non-Rural	0	0	0	0	0	0.62	0	27.0437364	-82.050157
Central	##############	12	27	980401	3064	0.02	4	187	Non-Rural	1	0	1	0	4	0.62	2	27.0352487	-82.0348476
Central	##############	12	27	980401	3065	0.00	0	-	Rural	1	1	0	0	0	0.62	0	27.0357319	-82.0332013
Central	##############	12	27	980401	3066	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0347681	-82.0332009
Central	##############	12	27	980401	3067	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0346576	-81.9916781
Central	##############	12	27	980401	3068	0.78	19	24	Rural	0	0	0	0	0	0.62	0	27.1748326	-81.9412065
Central	##############	12	27	980401	3069	0.77	7	9	Rural	0	0	0	0	0	0.62	0	27.1863485	-81.9423885
Central	##############	12	27	980401	3070	0.25	5	20	Rural	1	0	0	0	5	0.62	3	27.197796	-81.9446851
Central	##############	12	27	980401	3071	0.51	11	22	Rural	0	0	0	0	0	0.62	0	27.1964236	-81.9543231
Central	##############	12	27	980401	3072	0.98	18	18	Rural	1	0	0	1	18	0.62	11	27.1801751	-81.9547906
Central	##############	12	27	980401	3073	0.15	2	13	Rural	0	0	0	0	0	0.62	0	27.1945776	-81.9651917
Central	##############	12	27	980401	3074	0.19	4	21	Rural	0	0	0	0	0	0.62	0	27.1984283	-81.9628604
Central	##############	12	27	980401	3075	0.01	3	288	Rural	0	0	0	0	0	0.62	0	27.2006068	-81.968728
Central	##############	12	27	980401	3998	0.39	0	-	Rural	0	0	0	0	0	0.62	0	27.0471453	-81.9938505
Central	##############	12	27	980401	3999	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.0911195	-81.987419
Central	##############	12	27	980402	1000	1.10	11	10	Rural	0	0	0	0	0	0.62	0	27.1669986	-81.8350174
Central	##############	12	27	980402	1001	0.01	5	338	Rural	1	0	0	0	5	0.62	3	27.170816	-81.827105
Central	##############	12	27	980402	1002	0.03	10	335	Rural	0	0	0	0	0	0.62	0	27.1686697	-81.8261263
Central	##############	12	27	980402	1003	0.85	15	18	Rural	1	1	1	1	15	0.62	9	27.157155	-81.8207023
Central	##############	12	27	980402	1004	0.02	3	121	Rural	0	0	0	0	0	0.62	0	27.1647625	-81.8215329
Central	##############	12	27	980402	1005	0.01	2	198	Rural	0	0	0	0	0	0.62	0	27.1602599	-81.8168807
Central	##############	12	27	980402	1006	0.55	14	26	Rural	0	0	0	0	0	0.62	0	27.1547359	-81.8354432
Central	##############	12	27	980402	1007	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.1544959	-81.8457842
Central	##############	12	27	980402	1008	0.69	6	9	Rural	0	0	0	0	0	0.62	0	27.1621327	-81.8539113
Central	##############	12	27	980402	1009	0.62	10	16	Rural	0	0	0	0	0	0.62	0	27.1612284	-81.873695
Central	##############	12	27	980402	1010	0.05	6	119	Rural	1	0	0	0	6	0.62	4	27.1642042	-81.8817559
Central	##############	12	27	980402	1011	0.49	1	2	Rural	0	0	0	0	0	0.62	0	27.1655105	-81.8903998
Central	##############	12	27	980402	1012	0.01	5	443	Rural	0	0	0	0	0	0.62	0	27.161574	-81.8888336
Central	##############	12	27	980402	1013	0.01	9	1,009	Rural	0	0	0	0	0	0.62	0	27.1608011	-81.8871025
Central	##############	12	27	980402	1014	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1605983	-81.8860353
Central	##############	12	27	980402	1015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1604076	-81.885527
Central	##############	12	27	980402	1016	5.36	79	15	Rural	1	0	1	5	79	0.62	49	27.141536	-81.9154288
Central	##############	12	27	980402	1017	0.01	3	297	Rural	1	0	1	0	3	0.62	2	27.1574115	-81.8933392
Central	##############	12	27	980402	1018	0.01	11	1,756	Rural	0	0	0	0	0	0.62	0	27.1595748	-81.8907765
Central	##############	12	27	980402	1019	0.01	12	1,836	Rural	0	0	0	0	0	0.62	0	27.1607471	-81.8899235
Central	##############	12	27	980402	1020	0.01	13	2,059	Rural	0	0	0	0	0	0.62	0	27.1602386	-81.8890229
Central	##############	12	27	980402	1021	0.01	9	1,410	Rural	0	0	0	0	0	0.62	0	27.1597308	-81.8881309
Central	##############	12	27	980402	1022	0.01	6	925	Rural	0	0	0	0	0	0.62	0	27.1590412	-81.889888
Central	##############	12	27	980402	1023	0.00	6	1,224	Rural	1	0	0	0	6	0.62	4	27.155754	-81.8869525
Central	##############	12	27	980402	1024	0.02	13	593	Rural	0	0	0	0	0	0.62	0	27.1581209	-81.8853185
Central	##############	12	27	980402	1025	0.01	2	298	Rural	0	0	0	0	0	0.62	0	27.1604423	-81.8835366

Central	##############	12	27	980402	1026	0.00	1	428	Rural	0	0	0	0	0	0.62	0	27.1612679	-81.8830991
Central	##############	12	27	980402	1027	0.00	5	1,308	Rural	0	0	0	0	0	0.62	0	27.1609885	-81.8844781
Central	##############	12	27	980402	1028	0.01	2	290	Rural	0	0	0	0	0	0.62	0	27.1587905	-81.8831643
Central	##############	12	27	980402	1029	0.01	3	342	Rural	0	0	0	0	0	0.62	0	27.1579697	-81.8832708
Central	##############	12	27	980402	1030	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.1574489	-81.8810438
Central	##############	12	27	980402	1031	0.01	6	754	Rural	0	0	0	0	0	0.62	0	27.1574407	-81.8795432
Central	##############	12	27	980402	1032	0.01	5	638	Rural	0	0	0	0	0	0.62	0	27.1574425	-81.8785219
Central	##############	12	27	980402	1033	0.05	5	107	Rural	0	0	0	0	0	0.62	0	27.1538153	-81.8791498
Central	##############	12	27	980402	1034	0.33	7	21	Rural	0	0	0	0	0	0.62	0	27.153718	-81.8689735
Central	##############	12	27	980402	1035	0.14	0	-	Rural	0	0	0	0	0	0.62	0	27.1555682	-81.8602383
Central	##############	12	27	980402	1036	0.35	4	11	Rural	1	0	1	0	4	0.62	2	27.1546612	-81.8533084
Central	##############	12	27	980402	1037	0.05	6	131	Rural	0	0	0	0	0	0.62	0	27.1538164	-81.8811546
Central	##############	12	27	980402	1038	0.07	5	72	Rural	0	0	0	0	0	0.62	0	27.1547558	-81.8834749
Central	##############	12	27	980402	1039	0.01	1	79	Rural	0	0	0	0	0	0.62	0	27.1549418	-81.8854637
Central	##############	12	27	980402	1040	0.03	20	745	Rural	0	0	0	0	0	0.62	0	27.1531808	-81.8888452
Central	##############	12	27	980402	1041	0.02	7	353	Rural	0	0	0	0	0	0.62	0	27.1531646	-81.887132
Central	##############	12	27	980402	1042	0.03	5	188	Rural	0	0	0	0	0	0.62	0	27.1526653	-81.8851866
Central	##############	12	27	980402	1043	0.01	12	1,040	Rural	0	0	0	0	0	0.62	0	27.1515689	-81.8877131
Central	##############	12	27	980402	1044	0.86	54	63	Rural	0	0	0	0	0	0.62	0	27.1406743	-81.8910261
Central	##############	12	27	980402	1045	0.04	16	363	Rural	1	1	0	0	16	0.62	10	27.1441552	-81.8949377
Central	##############	12	27	980402	1046	0.02	4	184	Rural	0	0	0	0	0	0.62	0	27.1450821	-81.8833162
Central	##############	12	27	980402	1047	0.01	8	923	Rural	0	0	0	0	0	0.62	0	27.1468921	-81.8833038
Central	##############	12	27	980402	1048	0.03	16	511	Rural	0	0	0	0	0	0.62	0	27.1492463	-81.8832553
Central	##############	12	27	980402	1049	0.03	1	32	Rural	0	0	0	0	0	0.62	0	27.1492456	-81.8812643
Central	##############	12	27	980402	1050	0.37	25	67	Rural	1	0	1	0	25	0.62	15	27.1425541	-81.8796503
Central	##############	12	27	980402	1051	0.03	11	350	Rural	0	0	0	0	0	0.62	0	27.1455661	-81.8813069
Central	##############	12	27	980402	1052	0.03	39	1,238	Rural	0	0	0	0	0	0.62	0	27.1346644	-81.885452
Central	##############	12	27	980402	1053	0.01	9	1,060	Rural	0	0	0	0	0	0.62	0	27.1355003	-81.8869721
Central	##############	12	27	980402	1054	0.01	8	1,104	Rural	0	0	0	0	0	0.62	0	27.1336771	-81.8869848
Central	##############	12	27	980402	1055	0.14	3	21	Rural	1	0	0	0	3	0.62	2	27.1337661	-81.9072899
Central	##############	12	27	980402	2000	0.75	18	24	Rural	0	0	0	0	0	0.62	0	27.1454239	-81.8193033
Central	##############	12	27	980402	2001	0.97	1	1	Rural	0	0	0	0	0	0.62	0	27.1436179	-81.8357298
Central	##############	12	27	980402	2002	0.97	13	13	Rural	1	1	1	1	13	0.62	8	27.142584	-81.851054
Central	##############	12	27	980402	2003	18.00	116	6	Rural	1	1	1	18	116	0.62	72	27.1043164	-81.8703753
Central	##############	12	27	980402	2004	0.40	10	25	Rural	1	0	0	0	10	0.62	6	27.1453678	-81.8720722
Central	##############	12	27	980402	2005	0.02	4	256	Rural	0	0	0	0	0	0.62	0	27.1355734	-81.8819079
Central	##############	12	27	980402	2006	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.1355734	-81.882918
Central	##############	12	27	980402	2007	0.02	5	322	Rural	1	0	1	0	5	0.62	3	27.1355758	-81.8839267
Central	##############	12	27	980402	2008	0.02	7	446	Rural	0	0	0	0	0	0.62	0	27.1337559	-81.8839375
Central	##############	12	27	980402	2009	0.00	12	2,848	Rural	0	0	0	0	0	0.62	0	27.1337588	-81.882926
Central	##############	12	27	980402	2010	0.01	13	1,670	Rural	0	0	0	0	0	0.62	0	27.131946	-81.8839518
Central	##############	12	27	980402	2011	0.01	5	646	Rural	0	0	0	0	0	0.62	0	27.1319426	-81.8849651
Central	##############	12	27	980402	2012	0.01	2	258	Rural	0	0	0	0	0	0.62	0	27.1319425	-81.8859755
Central	##############	12	27	980402	2013	0.01	10	1,271	Rural	0	0	0	0	0	0.62	0	27.1319523	-81.8869948
Central	##############	12	27	980402	2014	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.1301176	-81.8859934
Central	##############	12	27	980402	2015	0.01	2	266	Rural	0	0	0	0	0	0.62	0	27.128325	-81.8860217
Central	##############	12	27	980402	2016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1303043	-81.8849863
Central	##############	12	27	980402	2017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1308224	-81.8849746
Central	##############	12	27	980402	2018	0.03	5	165	Rural	0	0	0	0	0	0.62	0	27.1302647	-81.8833194
Central	##############	12	27	980402	2019	0.03	8	319	Rural	0	0	0	0	0	0.62	0	27.1282973	-81.8829658
Central	##############	12	27	980402	2020	0.01	10	1,275	Rural	0	0	0	0	0	0.62	0	27.1264869	-81.8829824
Central	##############	12	27	980402	2021	2.74	10	4	Rural	0	0	0	0	0	0.62	0	27.1243432	-81.8431782
Central	##############	12	27	980402	2022	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.1372507	-81.8246797
Central	##############	12	27	980402	2023	0.01	1	123	Rural	0	0	0	0	0	0.62	0	27.1389128	-81.8266368
Central	##############	12	27	980402	2024	0.01	1	186	Rural	0	0	0	0	0	0.62	0	27.1386033	-81.8218478
Central	##############	12	27	980402	2025	4.65	55	12	Rural	1	0	1	5	55	0.62	34	27.1241641	-81.8112061
Central	##############	12	27	980402	2026	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.1478474	-81.8070803
Central	##############	12	27	980402	2027	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.1384094	-81.8027476
Central	##############	12	27	980402	2028	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.137028	-81.8039159
Central	##############	12	27	980402	2029	0.01	1	126	Rural	0	0	0	0	0	0.62	0	27.1370607	-81.8007146
Central	##############	12	27	980402	2030	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.1383828	-81.8004049
Central	##############	12	27	980402	2031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.1361315	-81.8005893
Central	##############	12	27	980402	2032	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.1350707	-81.7996385

Central	##############	12	27	980402	2033	0.25	1	4	Rural	0	0	0	0	0	0.62	0	27.1181884	-81.8315726
Central	##############	12	27	980402	2034	0.16	14	90	Rural	1	1	0	0	14	0.62	9	27.1121837	-81.8312305
Central	##############	12	27	980402	2035	0.10	4	42	Rural	0	0	0	0	0	0.62	0	27.1087222	-81.832317
Central	##############	12	27	980402	2036	6.14	45	7	Rural	1	1	0	6	45	0.62	28	27.0864203	-81.8121508
Central	##############	12	27	980402	2037	26.08	59	2	Rural	1	0	1	26	59	0.62	36	27.0637139	-81.8872206
Central	##############	12	27	980402	2038	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.0680909	-81.8995237
Central	##############	12	27	980402	2039	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.0874618	-81.9038277
Central	##############	12	27	980402	2040	0.27	4	15	Rural	0	0	0	0	0	0.62	0	27.0749917	-81.9301011
Central	##############	12	27	980402	2041	0.24	2	8	Rural	0	0	0	0	0	0.62	0	27.0680385	-81.9304285
Central	##############	12	27	980402	2042	0.94	10	11	Rural	1	1	1	1	10	0.62	6	27.071745	-81.9449337
Central	##############	12	27	980402	2043	0.06	5	82	Rural	0	0	0	0	0	0.62	0	27.0805529	-81.948984
Central	##############	12	27	980402	2044	0.12	4	35	Rural	0	0	0	0	0	0.62	0	27.0810142	-81.9541613
Central	##############	12	27	980402	2045	0.34	12	36	Rural	1	0	1	0	12	0.62	7	27.0732765	-81.9546579
Central	##############	12	27	980402	2046	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0847538	-81.9538492
Central	##############	12	27	980402	2047	0.01	3	475	Rural	0	0	0	0	0	0.62	0	27.0860987	-81.953145
Central	##############	12	27	980402	2048	0.01	1	83	Rural	0	0	0	0	0	0.62	0	27.086761	-81.9517184
Central	##############	12	27	980402	2049	0.01	7	1,092	Rural	0	0	0	0	0	0.62	0	27.0854169	-81.9523994
Central	##############	12	27	980402	2050	0.82	3	4	Rural	0	0	0	0	0	0.62	0	27.0936356	-81.9376001
Central	##############	12	27	980402	2051	0.33	1	3	Rural	0	0	0	0	0	0.62	0	27.1034064	-81.9288376
Central	##############	12	27	980402	2052	0.19	5	26	Rural	0	0	0	0	0	0.62	0	27.066747	-81.847145
Central	##############	12	27	980402	2053	1.15	19	17	Rural	1	0	1	1	19	0.62	12	27.056136	-81.7974016
Central	##############	12	27	980402	2054	2.27	5	2	Rural	0	0	0	0	0	0.62	0	27.042821	-81.8111001
Central	##############	12	27	980402	2055	1.41	1	1	Rural	0	0	0	0	0	0.62	0	27.0375167	-81.7949633
Central	##############	12	27	980402	3000	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.12213	-81.9141367
Central	##############	12	27	980402	3001	0.05	2	43	Rural	0	0	0	0	0	0.62	0	27.1209774	-81.9177079
Central	##############	12	27	980402	3002	2.19	52	24	Rural	0	0	0	0	0	0.62	0	27.1104411	-81.9375349
Central	##############	12	27	980402	3003	3.53	55	16	Rural	1	1	0	4	55	0.62	34	27.1072135	-81.960674
Central	##############	12	27	980402	3004	0.01	4	355	Rural	0	0	0	0	0	0.62	0	27.1189597	-81.9419288
Central	##############	12	27	980402	3005	0.01	7	700	Rural	0	0	0	0	0	0.62	0	27.1162817	-81.9433873
Central	##############	12	27	980402	3006	0.49	15	31	Rural	1	1	0	0	15	0.62	9	27.1004185	-81.9540973
Central	##############	12	27	980402	3007	0.20	13	66	Rural	1	0	0	0	13	0.62	8	27.0910052	-81.9535823
Central	##############	12	27	980402	3008	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0915838	-81.948068
Central	##############	12	27	980402	3009	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0888346	-81.9511288
Central	##############	12	27	980402	3010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.088997	-81.951336
Central	##############	12	27	980402	3011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0877172	-81.9527718
Central	##############	12	27	980402	3012	0.01	7	1,131	Rural	0	0	0	0	0	0.62	0	27.088108	-81.9532016
Central	##############	12	27	980402	3013	0.01	3	464	Rural	0	0	0	0	0	0.62	0	27.0871149	-81.954303
Central	##############	12	27	980402	3014	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0867494	-81.953868
Central	##############	12	27	980402	3015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0865496	-81.9536804
Central	##############	12	27	980402	3016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0875616	-81.9525495
Central	##############	12	27	980402	3017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0855183	-81.9548354
Central	##############	12	27	980402	3018	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0860975	-81.9553763
Central	##############	12	27	980402	3019	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0871412	-81.9564799
Central	##############	12	27	980402	3020	0.01	8	1,085	Rural	0	0	0	0	0	0.62	0	27.0882035	-81.9577236
Central	##############	12	27	980402	3021	0.00	3	629	Rural	1	1	0	0	3	0.62	2	27.0866815	-81.9577263
Central	##############	12	27	980402	3022	0.03	4	155	Rural	0	0	0	0	0	0.62	0	27.0849203	-81.9572516
Central	##############	12	27	980402	3023	0.11	8	76	Rural	0	0	0	0	0	0.62	0	27.0831922	-81.9607477
Central	##############	12	27	980402	3024	1.12	22	20	Rural	0	0	0	0	0	0.62	0	27.0806934	-81.9729077
Central	##############	12	27	980402	3025	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.0800924	-81.9641626
Central	##############	12	27	980402	3026	0.00	1	213	Rural	0	0	0	0	0	0.62	0	27.0785624	-81.9631022
Central	##############	12	27	980402	3027	0.25	8	32	Rural	0	0	0	0	0	0.62	0	27.0732264	-81.9611672
Central	##############	12	27	980402	3028	0.03	1	36	Rural	0	0	0	0	0	0.62	0	27.0817959	-81.9572068
Central	##############	12	27	980402	3029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0838969	-81.9567355
Central	##############	12	27	980402	3030	0.03	1	32	Rural	1	0	0	0	1	0.62	1	27.0801535	-81.9596912
Central	##############	12	27	980402	3031	0.04	3	80	Rural	1	0	1	0	3	0.62	2	27.0787767	-81.9767256
Central	##############	12	27	980402	3032	0.01	1	195	Rural	0	0	0	0	0	0.62	0	27.0795755	-81.9792471
Central	##############	12	27	980402	3033	0.01	1	98	Rural	0	0	0	0	0	0.62	0	27.0805485	-81.9798985
Central	##############	12	27	980402	3034	0.02	4	253	Rural	1	0	1	0	4	0.62	2	27.0806758	-81.9769332
Central	##############	12	27	980402	3035	0.01	7	522	Rural	0	0	0	0	0	0.62	0	27.0770578	-81.9773385
Central	##############	12	27	980402	3036	0.02	4	198	Rural	0	0	0	0	0	0.62	0	27.0792309	-81.9803589
Central	##############	12	27	980402	3037	0.02	6	399	Rural	1	0	0	0	6	0.62	4	27.0787196	-81.981613
Central	##############	12	27	980402	3038	0.05	20	433	Rural	0	0	0	0	0	0.62	0	27.079794	-81.9838746
Central	##############	12	27	980402	3039	0.01	1	200	Rural	0	0	0	0	0	0.62	0	27.0828274	-81.9891852

Central	##############	12	27	980402	3040	0.02	1	46	Rural	0	0	0	0	0	0.62	0	27.0814529	-81.9866967
Central	##############	12	27	980402	3041	0.02	5	325	Rural	0	0	0	0	0	0.62	0	27.0808823	-81.9887613
Central	##############	12	27	980402	3042	0.01	7	514	Rural	0	0	0	0	0	0.62	0	27.0800741	-81.9898249
Central	##############	12	27	980402	3043	0.16	0	-	Rural	0	0	0	0	0	0.62	0	27.0836723	-81.993315
Central	##############	12	27	980402	3044	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.0869094	-81.9897001
Central	##############	12	27	980402	3045	0.01	5	462	Rural	0	0	0	0	0	0.62	0	27.0782623	-81.9894197
Central	##############	12	27	980402	3046	0.03	13	491	Rural	0	0	0	0	0	0.62	0	27.078819	-81.9868933
Central	##############	12	27	980402	3047	0.01	7	677	Rural	0	0	0	0	0	0.62	0	27.0794438	-81.984951
Central	##############	12	27	980402	3048	0.02	14	577	Rural	0	0	0	0	0	0.62	0	27.0763049	-81.9831184
Central	##############	12	27	980402	3049	0.00	7	4,618	Rural	0	0	0	0	0	0.62	0	27.0766956	-81.9839292
Central	##############	12	27	980402	3050	0.01	3	223	Rural	0	0	0	0	0	0.62	0	27.0776445	-81.9853793
Central	##############	12	27	980402	3051	0.01	5	707	Rural	0	0	0	0	0	0.62	0	27.076471	-81.9849054
Central	##############	12	27	980402	3052	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.076656	-81.9866947
Central	##############	12	27	980402	3053	0.01	6	660	Rural	0	0	0	0	0	0.62	0	27.0773601	-81.9891013
Central	##############	12	27	980402	3054	0.03	6	218	Rural	0	0	0	0	0	0.62	0	27.0764841	-81.9885259
Central	##############	12	27	980402	3055	2.16	91	42	Rural	1	1	1	2	91	0.62	56	27.0678161	-81.9886526
Central	##############	12	27	980402	3056	0.02	7	313	Rural	1	1	0	0	7	0.62	4	27.0760061	-81.980653
Central	##############	12	27	980402	3057	0.02	7	335	Rural	1	0	1	0	7	0.62	4	27.0772863	-81.9807478
Central	##############	12	27	980402	3058	0.01	2	174	Rural	0	0	0	0	0	0.62	0	27.0759903	-81.9777402
Central	##############	12	27	980402	3059	0.24	24	99	Rural	1	0	0	0	24	0.62	15	27.0708573	-81.974182
Central	##############	12	27	980402	3060	0.20	2	10	Rural	1	0	1	0	2	0.62	1	27.0643079	-81.9676755
Central	##############	12	27	980402	3061	0.11	1	9	Rural	0	0	0	0	0	0.62	0	27.0654976	-81.9618132
Central	##############	12	27	980402	3062	0.11	22	203	Rural	1	1	0	0	22	0.62	14	27.0610347	-81.9613776
Central	##############	12	27	980402	3063	0.01	3	237	Rural	0	0	0	0	0	0.62	0	27.0595079	-81.9602633
Central	##############	12	27	980402	3064	0.01	5	797	Rural	0	0	0	0	0	0.62	0	27.0589001	-81.9609756
Central	##############	12	27	980402	3065	0.02	14	633	Rural	0	0	0	0	0	0.62	0	27.0576041	-81.9624597
Central	##############	12	27	980402	3066	0.02	11	548	Rural	0	0	0	0	0	0.62	0	27.0576032	-81.9634292
Central	##############	12	27	980402	3067	0.24	50	210	Rural	1	0	1	0	50	0.62	31	27.0506697	-81.9619053
Central	##############	12	27	980402	3068	0.05	8	151	Rural	0	0	0	0	0	0.62	0	27.0567398	-81.9602155
Central	##############	12	27	980402	3069	0.17	4	24	Rural	1	0	1	0	4	0.62	2	27.0576119	-81.968339
Central	##############	12	27	980402	3070	0.79	32	40	Rural	1	1	0	1	32	0.62	20	27.0529197	-81.9827599
Central	##############	12	27	980402	3071	0.14	40	290	Rural	1	0	1	0	40	0.62	25	27.0490776	-81.9776914
Central	##############	12	27	980402	3072	1.21	8	7	Rural	1	1	0	1	8	0.62	5	27.0435774	-81.9734629
Central	##############	12	27	980402	3073	0.01	4	313	Rural	0	0	0	0	0	0.62	0	27.045843	-81.9837831
Central	##############	12	27	980402	3074	0.14	0	-	Rural	0	0	0	0	0	0.62	0	27.0393972	-81.9869836
Central	##############	12	27	980402	3075	0.30	91	303	Rural	1	1	1	0	91	0.62	56	27.0411083	-81.9623614
Central	##############	12	27	980402	3076	0.00	7	1,562	Rural	0	0	0	0	0	0.62	0	27.0376452	-81.9609358
Central	##############	12	27	980402	3077	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0374703	-81.9610216
Central	##############	12	27	980402	3078	0.01	5	891	Rural	0	0	0	0	0	0.62	0	27.0373548	-81.960531
Central	##############	12	27	980402	3079	0.00	11	4,239	Rural	0	0	0	0	0	0.62	0	27.0365732	-81.9605623
Central	##############	12	27	980402	3080	0.00	9	3,528	Rural	0	0	0	0	0	0.62	0	27.0372891	-81.9623572
Central	##############	12	27	980402	3081	0.00	10	3,838	Rural	0	0	0	0	0	0.62	0	27.0369157	-81.9623514
Central	##############	12	27	980402	3082	0.00	7	2,658	Rural	0	0	0	0	0	0.62	0	27.0362148	-81.9605613
Central	##############	12	27	980402	3083	0.00	4	1,514	Rural	0	0	0	0	0	0.62	0	27.0358403	-81.9605478
Central	##############	12	27	980402	3084	0.00	17	6,624	Rural	0	0	0	0	0	0.62	0	27.0365284	-81.9623542
Central	##############	12	27	980402	3085	0.00	11	4,238	Rural	0	0	0	0	0	0.62	0	27.036161	-81.9623566
Central	##############	12	27	980402	3086	0.00	11	4,227	Rural	0	0	0	0	0	0.62	0	27.0354832	-81.9604677
Central	##############	12	27	980402	3087	0.00	10	5,025	Rural	0	0	0	0	0	0.62	0	27.0351915	-81.9602177
Central	##############	12	27	980402	3088	0.00	10	4,240	Rural	0	0	0	0	0	0.62	0	27.0358387	-81.9623781
Central	##############	12	27	980402	3089	0.00	5	2,452	Rural	0	0	0	0	0	0.62	0	27.0750315	-81.9859878
Central	##############	12	27	980402	3090	0.00	5	2,640	Rural	0	0	0	0	0	0.62	0	27.0753516	-81.9858573
Central	##############	12	27	980402	3997	0.29	0	-	Rural	0	0	0	0	0	0.62	0	27.0518103	-81.9912934
Central	##############	12	27	980402	3998	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.0817205	-81.996539
Central	##############	12	27	980402	3999	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.0890578	-81.990516
Central	##############	12	43	100	1000	0.60	95	158	Rural	0	0	0	0	0	0.62	0	27.1312344	-80.8864417
Central	##############	12	43	100	1001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1462173	-80.8744419
Central	##############	12	43	100	1002	0.19	174	927	Rural	0	0	0	0	0	0.62	0	27.1382885	-80.8843167
Central	##############	12	43	100	1003	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1413809	-80.8833148
Central	##############	12	43	100	1004	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1391483	-80.8872847
Central	##############	12	43	100	1005	0.04	36	880	Rural	0	0	0	0	0	0.62	0	27.1275833	-80.8895798
Central	##############	12	43	100	1006	0.03	37	1,061	Rural	1	0	1	0	37	0.62	23	27.1258473	-80.888532
Central	##############	12	43	100	1007	0.01	2	252	Rural	0	0	0	0	0	0.62	0	27.1241658	-80.8894998
Central	##############	12	43	100	1008	0.01	7	726	Rural	0	0	0	0	0	0.62	0	27.1238436	-80.8916254

Central	##############	12	43	100	1009	0.01	2	291	Rural	0	0	0	0	0	0.62	0	27.1236997	-80.8929661
Central	##############	12	43	100	1010	0.02	8	460	Rural	0	0	0	0	0	0.62	0	27.1298273	-80.9035601
Central	##############	12	43	100	1011	1.24	0	-	Rural	0	0	0	0	0	0.62	0	27.0939201	-80.8962186
Central	##############	12	43	100	1012	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.1167709	-80.8740992
Central	##############	12	43	100	1013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1008401	-80.8747356
Central	##############	12	43	100	1997	4.93	0	-	Rural	0	0	0	0	0	0.62	0	27.1370397	-80.8731759
Central	##############	12	43	100	1998	0.08	0	-	Rural	0	0	0	0	0	0.62	0	27.1230537	-80.8902632
Central	##############	12	43	100	1999	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.147072	-80.8717228
Central	##############	12	43	100	2000	0.12	7	60	Rural	0	0	0	0	0	0.62	0	27.1676308	-80.8800099
Central	##############	12	43	100	2001	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.1657602	-80.8829605
Central	##############	12	43	100	2002	0.08	5	64	Rural	0	0	0	0	0	0.62	0	27.1538913	-80.8740229
Central	##############	12	43	100	2003	0.00	6	1,257	Rural	0	0	0	0	0	0.62	0	27.1525806	-80.870857
Central	##############	12	43	100	2004	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1515436	-80.8729999
Central	##############	12	43	100	2005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1506958	-80.8723355
Central	##############	12	43	100	2006	0.04	13	319	Rural	0	0	0	0	0	0.62	0	27.1337623	-80.8912063
Central	##############	12	43	100	2007	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.1352565	-80.893865
Central	##############	12	43	100	2008	9.31	0	-	Rural	0	0	0	0	0	0.62	0	27.1541422	-80.9142911
Central	##############	12	43	100	2009	4.38	0	-	Rural	0	0	0	0	0	0.62	0	27.1897931	-80.9428434
Central	##############	12	43	100	2010	47.69	26	1	Rural	0	0	0	0	0	0.62	0	27.162627	-81.0077569
Central	##############	12	43	100	2011	0.29	0	-	Rural	0	0	0	0	0	0.62	0	27.2057483	-80.983339
Central	##############	12	43	100	2012	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.1826098	-81.0310795
Central	##############	12	43	100	2013	0.07	3	41	Rural	0	0	0	0	0	0.62	0	27.1790344	-81.0301087
Central	##############	12	43	100	2014	0.00	3	879	Rural	0	0	0	0	0	0.62	0	27.1759694	-81.0285877
Central	##############	12	43	100	2015	2.90	0	-	Rural	0	0	0	0	0	0.62	0	27.1374056	-80.9457756
Central	##############	12	43	100	2016	0.37	0	-	Rural	0	0	0	0	0	0.62	0	27.1429889	-80.9332427
Central	##############	12	43	100	2017	1.75	0	-	Rural	0	0	0	0	0	0.62	0	27.1273554	-80.929496
Central	##############	12	43	100	2018	7.26	0	-	Rural	0	0	0	0	0	0.62	0	27.0767345	-80.9344525
Central	##############	12	43	100	2019	0.04	39	1,036	Rural	0	0	0	0	0	0.62	0	27.1262855	-80.8983785
Central	##############	12	43	100	2020	0.01	5	809	Rural	0	0	0	0	0	0.62	0	27.1282143	-80.899803
Central	##############	12	43	100	2021	0.03	25	824	Rural	0	0	0	0	0	0.62	0	27.1298936	-80.8986491
Central	##############	12	43	100	2022	0.12	127	1,057	Rural	0	0	0	0	0	0.62	0	27.1283146	-80.8957214
Central	##############	12	43	100	2023	0.02	15	706	Rural	0	0	0	0	0	0.62	0	27.1326903	-80.8971753
Central	##############	12	43	100	2024	0.14	106	743	Rural	1	1	0	0	106	0.62	65	27.1292158	-80.890881
Central	##############	12	43	100	2025	0.01	2	277	Rural	0	0	0	0	0	0.62	0	27.131916	-80.8927804
Central	##############	12	43	100	2026	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1275994	-80.8908067
Central	##############	12	43	100	2027	0.01	9	735	Rural	0	0	0	0	0	0.62	0	27.1304628	-80.9011727
Central	##############	12	43	100	2028	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1310541	-80.9016864
Central	##############	12	43	100	2029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0636998	-80.9753612
Central	##############	12	43	100	2030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0614314	-80.9724673
Central	##############	12	43	100	2031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0461211	-80.9539737
Central	##############	12	43	100	2032	2.49	23	9	Rural	0	0	0	0	0	0.62	0	27.018517	-80.9935319
Central	##############	12	43	100	2033	0.74	17	23	Rural	0	0	0	0	0	0.62	0	26.9911202	-81.0693505
Central	##############	12	43	100	2034	0.01	5	851	Rural	0	0	0	0	0	0.62	0	27.003908	-81.0535273
Central	##############	12	43	100	2035	0.05	13	267	Rural	0	0	0	0	0	0.62	0	27.0028138	-81.0582014
Central	##############	12	43	100	2036	0.03	19	741	Rural	0	0	0	0	0	0.62	0	26.9957727	-81.0760203
Central	##############	12	43	100	2037	0.03	6	210	Rural	0	0	0	0	0	0.62	0	26.9938747	-81.0785581
Central	##############	12	43	100	2038	0.55	83	152	Rural	1	1	0	1	83	0.62	51	26.9870987	-81.0887673
Central	##############	12	43	100	2039	0.00	1	1,656	Rural	0	0	0	0	0	0.62	0	26.9890998	-81.0806473
Central	##############	12	43	100	2040	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.9886122	-81.0801754
Central	##############	12	43	100	2041	0.01	6	831	Rural	0	0	0	0	0	0.62	0	26.9893593	-81.0794606
Central	##############	12	43	100	2042	0.02	13	582	Rural	0	0	0	0	0	0.62	0	26.9909663	-81.0782631
Central	##############	12	43	100	2043	0.00	5	4,929	Rural	0	0	0	0	0	0.62	0	26.992727	-81.0776275
Central	##############	12	43	100	2044	0.00	4	884	Rural	0	0	0	0	0	0.62	0	26.993323	-81.0771793
Central	##############	12	43	100	2045	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.9863308	-81.0822495
Central	##############	12	43	100	2046	0.01	4	688	Rural	0	0	0	0	0	0.62	0	26.9866509	-81.0817516
Central	##############	12	43	100	2047	0.00	2	712	Rural	0	0	0	0	0	0.62	0	26.9871908	-81.0813208
Central	##############	12	43	100	2048	0.00	2	479	Rural	0	0	0	0	0	0.62	0	26.9877424	-81.080851
Central	##############	12	43	100	2049	0.00	2	1,121	Rural	0	0	0	0	0	0.62	0	26.9883776	-81.0814738
Central	##############	12	43	100	2050	0.00	3	14,272	Rural	0	0	0	0	0	0.62	0	26.9885644	-81.0812374
Central	##############	12	43	100	2051	0.00	1	445	Rural	0	0	0	0	0	0.62	0	26.9881592	-81.0805827
Central	##############	12	43	100	2052	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.9887807	-81.0809225
Central	##############	12	43	100	2053	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.9850205	-81.0831214
Central	##############	12	43	100	2054	0.02	2	115	Rural	0	0	0	0	0	0.62	0	26.9835052	-81.0844833

Central	##############	12	43	100	2055	0.01	1	119	Rural	0	0	0	0	0	0.62	0	26.9823284	-81.0853297
Central	##############	12	43	100	2056	0.01	2	352	Rural	0	0	0	0	0	0.62	0	26.981759	-81.0862342
Central	##############	12	43	100	2057	0.00	4	1,039	Rural	0	0	0	0	0	0.62	0	26.9813288	-81.0869628
Central	##############	12	43	100	2058	0.01	1	172	Rural	0	0	0	0	0	0.62	0	26.9810166	-81.0877458
Central	##############	12	43	100	2059	0.01	3	544	Rural	0	0	0	0	0	0.62	0	26.9808004	-81.0884857
Central	##############	12	43	100	2060	0.05	33	609	Rural	0	0	0	0	0	0.62	0	26.9808604	-81.091344
Central	##############	12	43	100	2061	0.31	0	-	Rural	0	0	0	0	0	0.62	0	26.9800757	-81.1024786
Central	##############	12	43	100	2062	0.02	1	60	Rural	0	0	0	0	0	0.62	0	26.9742555	-81.1125895
Central	##############	12	43	100	2063	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.977954	-81.1004077
Central	##############	12	43	100	2994	0.16	0	-	Rural	0	0	0	0	0	0.62	0	26.9781173	-81.1051925
Central	##############	12	43	100	2995	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.0015681	-81.0587038
Central	##############	12	43	100	2996	87.97	0	-	Rural	0	0	0	0	0	0.62	0	26.9834019	-80.9545986
Central	##############	12	43	100	2997	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.0771637	-80.9895874
Central	##############	12	43	100	2998	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.1572713	-80.8795521
Central	##############	12	43	100	2999	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.1586947	-80.8794414
Central	##############	12	43	200	1000	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.0274816	-81.2229821
Central	##############	12	43	200	1001	6.27	0	-	Rural	0	0	0	0	0	0.62	0	27.0237687	-81.2384732
Central	##############	12	43	200	1002	0.96	0	-	Rural	0	0	0	0	0	0.62	0	27.0535544	-81.2614169
Central	##############	12	43	200	1003	1.81	0	-	Rural	0	0	0	0	0	0.62	0	27.027572	-81.2710906
Central	##############	12	43	200	1004	0.70	0	-	Rural	0	0	0	0	0	0.62	0	27.0290188	-81.3183708
Central	##############	12	43	200	1005	0.57	0	-	Rural	0	0	0	0	0	0.62	0	27.0297214	-81.3349635
Central	##############	12	43	200	1006	0.13	2	15	Rural	0	0	0	0	0	0.62	0	27.0379305	-81.3376297
Central	##############	12	43	200	1007	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0309737	-81.3420203
Central	##############	12	43	200	1008	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.0299282	-81.3424903
Central	##############	12	43	200	1009	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.0302569	-81.3459048
Central	##############	12	43	200	1010	20.18	2	0	Rural	0	0	0	0	0	0.62	0	26.9768354	-81.349455
Central	##############	12	43	200	1011	1.30	0	-	Rural	0	0	0	0	0	0.62	0	27.0252406	-81.3786633
Central	##############	12	43	200	1012	2.46	0	-	Rural	0	0	0	0	0	0.62	0	27.0205528	-81.4163
Central	##############	12	43	200	1013	1.39	0	-	Rural	0	0	0	0	0	0.62	0	27.015702	-81.4367895
Central	##############	12	43	200	1014	2.15	0	-	Rural	0	0	0	0	0	0.62	0	27.0201894	-81.4464424
Central	##############	12	43	200	1015	19.20	5	0	Rural	0	0	0	0	0	0.62	0	27.0090016	-81.5158917
Central	##############	12	43	200	1016	0.64	0	-	Rural	0	0	0	0	0	0.62	0	26.9941078	-81.5557136
Central	##############	12	43	200	1017	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.9908375	-81.5451321
Central	##############	12	43	200	1018	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9886669	-81.5469357
Central	##############	12	43	200	1019	8.13	0	-	Rural	0	0	0	0	0	0.62	0	26.9607651	-81.5326389
Central	##############	12	43	200	1020	0.56	0	-	Rural	0	0	0	0	0	0.62	0	26.9631943	-81.5555893
Central	##############	12	43	200	1021	0.08	0	-	Rural	0	0	0	0	0	0.62	0	26.935357	-81.5625746
Central	##############	12	43	200	1022	58.27	151	3	Rural	1	0	1	58	151	0.62	93	26.909314	-81.5252662
Central	##############	12	43	200	1023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.9078969	-81.56409
Central	##############	12	43	200	1024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8699227	-81.5645464
Central	##############	12	43	200	1025	0.03	1	29	Rural	0	0	0	0	0	0.62	0	26.8507823	-81.5457308
Central	##############	12	43	200	1026	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.8256333	-81.549016
Central	##############	12	43	200	1027	0.71	0	-	Rural	0	0	0	0	0	0.62	0	26.8198088	-81.5555526
Central	##############	12	43	200	1028	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.826281	-81.5601633
Central	##############	12	43	200	1029	0.50	0	-	Rural	0	0	0	0	0	0.62	0	26.8344905	-81.5606683
Central	##############	12	43	200	1030	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.8296301	-81.5645598
Central	##############	12	43	200	1031	0.00	3	2,181	Rural	0	0	0	0	0	0.62	0	26.8275747	-81.5639034
Central	##############	12	43	200	1032	0.00	7	6,562	Rural	0	0	0	0	0	0.62	0	26.8275835	-81.5632648
Central	##############	12	43	200	1033	0.00	3	701	Rural	0	0	0	0	0	0.62	0	26.827578	-81.5620663
Central	##############	12	43	200	1034	0.01	3	280	Rural	0	0	0	0	0	0.62	0	26.8256704	-81.5634638
Central	##############	12	43	200	1035	0.03	1	38	Rural	0	0	0	0	0	0.62	0	26.8236161	-81.5648688
Central	##############	12	43	200	1036	0.92	23	25	Rural	1	0	1	1	23	0.62	14	26.7989967	-81.5635972
Central	##############	12	43	200	1037	0.09	0	-	Rural	0	0	0	0	0	0.62	0	26.8155103	-81.56184
Central	##############	12	43	200	1038	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8116198	-81.5596682
Central	##############	12	43	200	1039	0.13	0	-	Rural	0	0	0	0	0	0.62	0	26.8052981	-81.5587054
Central	##############	12	43	200	1040	0.41	4	10	Rural	0	0	0	0	0	0.62	0	26.8108401	-81.5514962
Central	##############	12	43	200	1041	3.06	14	5	Rural	0	0	0	0	0	0.62	0	26.8163322	-81.5335047
Central	##############	12	43	200	1042	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.8271932	-81.5212714
Central	##############	12	43	200	1043	0.71	19	27	Rural	0	0	0	0	0	0.62	0	26.8314942	-81.5206672
Central	##############	12	43	200	1044	0.53	10	19	Rural	0	0	0	0	0	0.62	0	26.8211787	-81.5125639
Central	##############	12	43	200	1045	1.90	19	10	Rural	1	0	0	2	19	0.62	12	26.8153428	-81.4926948
Central	##############	12	43	200	1046	0.19	14	75	Rural	0	0	0	0	0	0.62	0	26.8317433	-81.4926261
Central	##############	12	43	200	1047	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.835829	-81.4911379

Central	##############	12	43	200	1048	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.8375864	-81.4911514
Central	##############	12	43	200	1049	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.8393688	-81.4911702
Central	##############	12	43	200	1050	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.8394698	-81.4943303
Central	##############	12	43	200	1051	0.08	12	160	Rural	1	0	0	0	12	0.62	7	26.8426058	-81.4971589
Central	##############	12	43	200	1052	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.8377167	-81.4943431
Central	##############	12	43	200	1053	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.8359296	-81.4943473
Central	##############	12	43	200	1054	0.06	1	16	Rural	0	0	0	0	0	0.62	0	26.8293543	-81.4902675
Central	##############	12	43	200	1055	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.8291798	-81.4861454
Central	##############	12	43	200	1056	0.46	3	7	Rural	0	0	0	0	0	0.62	0	26.8319673	-81.4763227
Central	##############	12	43	200	1057	0.07	2	29	Rural	0	0	0	0	0	0.62	0	26.83283	-81.4859051
Central	##############	12	43	200	1058	0.75	0	-	Rural	1	0	0	1	0	0.62	0	26.849154	-81.4874455
Central	##############	12	43	200	1059	0.40	1	2	Rural	0	0	0	0	0	0.62	0	26.8653613	-81.4855022
Central	##############	12	43	200	1060	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.8736166	-81.4858118
Central	##############	12	43	200	1061	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.8713753	-81.4877575
Central	##############	12	43	200	1062	0.29	0	-	Rural	0	0	0	0	0	0.62	0	26.8833052	-81.4371844
Central	##############	12	43	200	1063	0.23	0	-	Rural	0	0	0	0	0	0.62	0	26.8809187	-81.4274626
Central	##############	12	43	200	1064	3.52	0	-	Rural	0	0	0	0	0	0.62	0	26.8979328	-81.4200916
Central	##############	12	43	200	1065	2.41	0	-	Rural	0	0	0	0	0	0.62	0	26.9221682	-81.4150285
Central	##############	12	43	200	1066	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.9352617	-81.4325467
Central	##############	12	43	200	1067	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.9328493	-81.4366652
Central	##############	12	43	200	1068	0.47	0	-	Rural	0	0	0	0	0	0.62	0	26.9218117	-81.4361113
Central	##############	12	43	200	1069	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.9294458	-81.4401957
Central	##############	12	43	200	1070	0.33	0	-	Rural	0	0	0	0	0	0.62	0	26.9393084	-81.4433214
Central	##############	12	43	200	1071	0.17	0	-	Rural	0	0	0	0	0	0.62	0	26.9332642	-81.4451169
Central	##############	12	43	200	1072	0.14	0	-	Rural	0	0	0	0	0	0.62	0	26.9429801	-81.4520771
Central	##############	12	43	200	1073	16.93	2	0	Rural	0	0	0	0	0	0.62	0	26.9795154	-81.460965
Central	##############	12	43	200	1074	4.51	0	-	Rural	0	0	0	0	0	0.62	0	26.9743915	-81.424219
Central	##############	12	43	200	1075	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.9867133	-81.4217065
Central	##############	12	43	200	1076	5.16	1	0	Rural	0	0	0	0	0	0.62	0	27.0016519	-81.4131587
Central	##############	12	43	200	1077	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.9811014	-81.411821
Central	##############	12	43	200	1078	0.21	0	-	Rural	0	0	0	0	0	0.62	0	26.9742392	-81.3920975
Central	##############	12	43	200	1079	0.24	0	-	Rural	0	0	0	0	0	0.62	0	26.9737745	-81.3985757
Central	##############	12	43	200	1080	2.74	0	-	Rural	0	0	0	0	0	0.62	0	26.9497579	-81.3650934
Central	##############	12	43	200	1081	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.9704538	-81.3869575
Central	##############	12	43	200	1082	0.14	0	-	Rural	0	0	0	0	0	0.62	0	26.9560522	-81.3696112
Central	##############	12	43	200	1083	0.14	0	-	Rural	0	0	0	0	0	0.62	0	26.9607272	-81.3649823
Central	##############	12	43	200	1084	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.9539319	-81.3540104
Central	##############	12	43	200	1085	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.951017	-81.3432964
Central	##############	12	43	200	1086	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.9464615	-81.344712
Central	##############	12	43	200	1087	0.28	0	-	Rural	0	0	0	0	0	0.62	0	26.9486026	-81.3530711
Central	##############	12	43	200	1088	0.26	0	-	Rural	0	0	0	0	0	0.62	0	26.9518562	-81.361384
Central	##############	12	43	200	1089	0.41	0	-	Rural	0	0	0	0	0	0.62	0	26.943765	-81.3357918
Central	##############	12	43	200	1090	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.9464161	-81.3247329
Central	##############	12	43	200	1091	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9472946	-81.3191372
Central	##############	12	43	200	1092	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.9471499	-81.3165573
Central	##############	12	43	200	1093	0.99	57	58	Rural	0	0	0	0	0	0.62	0	26.9548357	-81.312269
Central	##############	12	43	200	1094	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.9530213	-81.3134834
Central	##############	12	43	200	1095	0.09	6	64	Rural	0	0	0	0	0	0.62	0	26.9426949	-81.314481
Central	##############	12	43	200	1096	0.01	2	263	Rural	0	0	0	0	0	0.62	0	26.942694	-81.3127562
Central	##############	12	43	200	1097	0.01	2	260	Rural	0	0	0	0	0	0.62	0	26.9426966	-81.3117573
Central	##############	12	43	200	1098	0.01	5	636	Rural	0	0	0	0	0	0.62	0	26.9445125	-81.3117545
Central	##############	12	43	200	1099	0.01	4	495	Rural	0	0	0	0	0	0.62	0	26.9445051	-81.310733
Central	##############	12	43	200	1100	0.02	1	61	Rural	0	0	0	0	0	0.62	0	26.9445162	-81.3091953
Central	##############	12	43	200	1101	0.83	12	14	Rural	0	0	0	0	0	0.62	0	26.9513261	-81.3013139
Central	##############	12	43	200	1102	2.53	5	2	Rural	0	0	0	0	0	0.62	0	26.971997	-81.2986563
Central	##############	12	43	200	1103	3.03	0	-	Rural	0	0	0	0	0	0.62	0	26.9941358	-81.2847414
Central	##############	12	43	200	1104	0.34	0	-	Rural	0	0	0	0	0	0.62	0	27.0128668	-81.2786718
Central	##############	12	43	200	1105	0.16	0	-	Rural	0	0	0	0	0	0.62	0	27.016642	-81.2696899
Central	##############	12	43	200	1106	1.23	0	-	Rural	0	0	0	0	0	0.62	0	27.0191688	-81.257183
Central	##############	12	43	200	1107	0.88	0	-	Rural	0	0	0	0	0	0.62	0	27.0055407	-81.2668546
Central	##############	12	43	200	1108	10.07	0	-	Rural	0	0	0	0	0	0.62	0	26.9855698	-81.2309657
Central	##############	12	43	200	1109	1.59	0	-	Rural	0	0	0	0	0	0.62	0	26.9687651	-81.2674122
Central	##############	12	43	200	1110	1.36	0	-	Rural	0	0	0	0	0	0.62	0	26.9689775	-81.2824034

Central	##############	12	43	200	1111	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.9541898	-81.2867506
Central	##############	12	43	200	1112	0.20	0	-	Rural	0	0	0	0	0	0.62	0	26.9513199	-81.2805793
Central	##############	12	43	200	1113	2.35	0	-	Rural	0	0	0	0	0	0.62	0	26.9584762	-81.2576268
Central	##############	12	43	200	1114	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.9481578	-81.2693981
Central	##############	12	43	200	1115	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.9418065	-81.2687364
Central	##############	12	43	200	1116	0.71	2	3	Rural	0	0	0	0	0	0.62	0	26.9389435	-81.2827198
Central	##############	12	43	200	1117	0.22	0	-	Rural	0	0	0	0	0	0.62	0	26.9463702	-81.2947248
Central	##############	12	43	200	1118	0.36	0	-	Rural	0	0	0	0	0	0.62	0	26.9472998	-81.2854397
Central	##############	12	43	200	1119	1.30	13	10	Rural	0	0	0	0	0	0.62	0	26.9367564	-81.2954439
Central	##############	12	43	200	1120	0.03	6	189	Rural	0	0	0	0	0	0.62	0	26.9417816	-81.3071498
Central	##############	12	43	200	1121	0.05	8	169	Rural	0	0	0	0	0	0.62	0	26.9417739	-81.3097149
Central	##############	12	43	200	1122	0.01	4	510	Rural	0	0	0	0	0	0.62	0	26.9408846	-81.3117604
Central	##############	12	43	200	1123	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9427681	-81.3165564
Central	##############	12	43	200	1124	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9407657	-81.3168435
Central	##############	12	43	200	1125	0.26	1	4	Rural	0	0	0	0	0	0.62	0	26.9419948	-81.3217932
Central	##############	12	43	200	1126	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9451032	-81.3226564
Central	##############	12	43	200	1127	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.9440057	-81.3280909
Central	##############	12	43	200	1128	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.9351733	-81.3164126
Central	##############	12	43	200	1129	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.9296451	-81.3155064
Central	##############	12	43	200	1130	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9284123	-81.3170023
Central	##############	12	43	200	1131	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9267057	-81.3167858
Central	##############	12	43	200	1132	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9272345	-81.3157141
Central	##############	12	43	200	1133	0.01	3	349	Rural	0	0	0	0	0	0.62	0	26.9260239	-81.3133613
Central	##############	12	43	200	1134	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.924218	-81.3160599
Central	##############	12	43	200	1135	0.24	1	4	Rural	0	0	0	0	0	0.62	0	26.9228276	-81.3222898
Central	##############	12	43	200	1136	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.914501	-81.325235
Central	##############	12	43	200	1137	8.37	0	-	Rural	0	0	0	0	0	0.62	0	26.9286609	-81.3814991
Central	##############	12	43	200	1138	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.9456321	-81.3966109
Central	##############	12	43	200	1139	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.946302	-81.3952457
Central	##############	12	43	200	1140	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.916808	-81.3857901
Central	##############	12	43	200	1141	0.13	0	-	Rural	0	0	0	0	0	0.62	0	26.9126501	-81.373969
Central	##############	12	43	200	1142	6.06	0	-	Rural	0	0	0	0	0	0.62	0	26.8936714	-81.3735191
Central	##############	12	43	200	1143	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.9078589	-81.3637696
Central	##############	12	43	200	1144	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.9043717	-81.3581881
Central	##############	12	43	200	1145	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.9048608	-81.3563818
Central	##############	12	43	200	1146	0.49	0	-	Rural	0	0	0	0	0	0.62	0	26.9085078	-81.3503079
Central	##############	12	43	200	1147	0.66	2	3	Rural	0	0	0	0	0	0.62	0	26.9058395	-81.3367791
Central	##############	12	43	200	1148	0.09	0	-	Rural	0	0	0	0	0	0.62	0	26.8957403	-81.3442684
Central	##############	12	43	200	1149	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.9002481	-81.3512382
Central	##############	12	43	200	1150	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.90333	-81.353289
Central	##############	12	43	200	1151	0.20	0	-	Rural	0	0	0	0	0	0.62	0	26.9025747	-81.347168
Central	##############	12	43	200	1152	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9068236	-81.3421332
Central	##############	12	43	200	1153	2.24	0	-	Rural	0	0	0	0	0	0.62	0	26.8966319	-81.4013115
Central	##############	12	43	200	1154	5.96	7	1	Rural	0	0	0	0	0	0.62	0	26.8654612	-81.3967709
Central	##############	12	43	200	1155	0.71	0	-	Rural	0	0	0	0	0	0.62	0	26.8733643	-81.4171613
Central	##############	12	43	200	1156	9.32	5	1	Rural	0	0	0	0	0	0.62	0	26.8373338	-81.4266239
Central	##############	12	43	200	1157	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8789027	-81.4315706
Central	##############	12	43	200	1158	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.8500103	-81.4163931
Central	##############	12	43	200	1159	1.02	0	-	Rural	0	0	0	0	0	0.62	0	26.8493783	-81.408425
Central	##############	12	43	200	1160	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.857319	-81.402544
Central	##############	12	43	200	1161	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8443325	-81.4179612
Central	##############	12	43	200	1162	0.51	1	2	Rural	0	0	0	0	0	0.62	0	26.8127434	-81.4470238
Central	##############	12	43	200	1163	7.87	170	22	Rural	1	0	0	8	170	0.62	105	26.7994383	-81.473417
Central	##############	12	43	200	1164	0.01	12	1,807	Rural	0	0	0	0	0	0.62	0	26.7806422	-81.4685495
Central	##############	12	43	200	1165	0.13	9	69	Rural	0	0	0	0	0	0.62	0	26.7759704	-81.4610605
Central	##############	12	43	200	1166	0.10	14	144	Rural	0	0	0	0	0	0.62	0	26.7713793	-81.4637174
Central	##############	12	43	200	1167	0.01	2	166	Rural	0	0	0	0	0	0.62	0	26.7699905	-81.460561
Central	##############	12	43	200	1168	0.05	30	555	Rural	0	0	0	0	0	0.62	0	26.7725523	-81.4737503
Central	##############	12	43	200	1169	0.01	4	497	Rural	0	0	0	0	0	0.62	0	26.7765612	-81.4737202
Central	##############	12	43	200	1170	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7827355	-81.4954414
Central	##############	12	43	200	1171	5.48	2	0	Rural	0	0	0	0	0	0.62	0	26.7812111	-81.5162415
Central	##############	12	43	200	1172	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7943413	-81.5050825
Central	##############	12	43	200	1173	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.790901	-81.5036142

Central	##############	12	43	200	1174	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7966544	-81.5073664
Central	##############	12	43	200	1175	1.61	8	5	Rural	0	0	0	0	0	0.62	0	26.8052355	-81.5094657
Central	##############	12	43	200	1176	0.13	2	15	Rural	0	0	0	0	0	0.62	0	26.8022987	-81.506678
Central	##############	12	43	200	1177	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.8004616	-81.5026597
Central	##############	12	43	200	1178	0.18	0	-	Rural	0	0	0	0	0	0.62	0	26.8068299	-81.5240722
Central	##############	12	43	200	1179	1.27	0	-	Rural	0	0	0	0	0	0.62	0	26.7973956	-81.539633
Central	##############	12	43	200	1180	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.7841064	-81.5474377
Central	##############	12	43	200	1181	0.62	0	-	Rural	0	0	0	0	0	0.62	0	26.7724444	-81.5431982
Central	##############	12	43	200	1182	0.26	0	-	Rural	0	0	0	0	0	0.62	0	26.7757824	-81.554626
Central	##############	12	43	200	1183	0.52	0	-	Rural	0	0	0	0	0	0.62	0	26.7941544	-81.5550255
Central	##############	12	43	200	1184	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.7935448	-81.5593972
Central	##############	12	43	200	1185	0.24	3	12	Rural	0	0	0	0	0	0.62	0	26.7828576	-81.5616042
Central	##############	12	43	200	1186	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7881015	-81.5604017
Central	##############	12	43	200	1187	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.7768601	-81.557768
Central	##############	12	43	200	1188	0.25	1	4	Rural	0	0	0	0	0	0.62	0	26.7954466	-81.5279738
Central	##############	12	43	200	1189	0.19	0	-	Rural	0	0	0	0	0	0.62	0	26.8011407	-81.5261861
Central	##############	12	43	200	1190	0.96	10	10	Rural	0	0	0	0	0	0.62	0	26.7932611	-81.4482046
Central	##############	12	43	200	1191	1.18	8	7	Rural	1	0	0	1	8	0.62	5	26.7958344	-81.4360766
Central	##############	12	43	200	1192	9.82	39	4	Rural	1	0	1	10	39	0.62	24	26.7917069	-81.4004798
Central	##############	12	43	200	1193	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7856456	-81.3748186
Central	##############	12	43	200	1194	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7691616	-81.4019178
Central	##############	12	43	200	1195	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.7705854	-81.429463
Central	##############	12	43	200	1196	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7688081	-81.4347411
Central	##############	12	43	200	1197	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.9437237	-81.4659661
Central	##############	12	43	200	1198	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.9442422	-81.4730965
Central	##############	12	43	200	1199	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.9444911	-81.4859033
Central	##############	12	43	200	1200	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.9614938	-81.5119808
Central	##############	12	43	200	1201	1.83	0	-	Rural	0	0	0	0	0	0.62	0	26.9689526	-81.500803
Central	##############	12	43	200	1202	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.9728893	-81.5175281
Central	##############	12	43	200	1203	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9715242	-81.5168769
Central	##############	12	43	200	1204	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.9987741	-81.4750776
Central	##############	12	43	200	1205	0.88	7	8	Rural	0	0	0	0	0	0.62	0	27.0031877	-81.4643343
Central	##############	12	43	200	1206	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.010971	-81.4591987
Central	##############	12	43	200	1207	1.11	0	-	Rural	0	0	0	0	0	0.62	0	27.0057696	-81.4805917
Central	##############	12	43	200	1208	0.38	0	-	Rural	0	0	0	0	0	0.62	0	27.022296	-81.3288392
Central	##############	12	43	200	1209	1.11	0	-	Rural	0	0	0	0	0	0.62	0	27.0244121	-81.3090994
Central	##############	12	43	200	1210	0.71	0	-	Rural	0	0	0	0	0	0.62	0	27.0240407	-81.2935493
Central	##############	12	43	200	1211	0.28	0	-	Rural	0	0	0	0	0	0.62	0	27.0161227	-81.2918503
Central	##############	12	43	200	1212	0.21	0	-	Rural	0	0	0	0	0	0.62	0	27.0166564	-81.3076232
Central	##############	12	43	200	1213	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.0184849	-81.3201946
Central	##############	12	43	200	1214	0.54	0	-	Rural	0	0	0	0	0	0.62	0	27.0096017	-81.3090735
Central	##############	12	43	200	1215	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.0131507	-81.3092491
Central	##############	12	43	200	1216	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0126684	-81.2997309
Central	##############	12	43	200	1217	0.29	0	-	Rural	0	0	0	0	0	0.62	0	27.0120539	-81.2886677
Central	##############	12	43	200	1218	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.0103569	-81.2955417
Central	##############	12	43	200	1219	0.14	0	-	Rural	0	0	0	0	0	0.62	0	27.007377	-81.2966806
Central	##############	12	43	200	1220	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.0056027	-81.2847013
Central	##############	12	43	200	1221	3.01	3	1	Rural	0	0	0	0	0	0.62	0	27.0062162	-81.3204499
Central	##############	12	43	200	1222	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.9948405	-81.3279266
Central	##############	12	43	200	1223	0.77	0	-	Rural	0	0	0	0	0	0.62	0	26.983914	-81.3123801
Central	##############	12	43	200	1224	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9783063	-81.3155201
Central	##############	12	43	200	1989	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.775805	-81.5522745
Central	##############	12	43	200	1990	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7692151	-81.4320871
Central	##############	12	43	200	1991	0.09	0	-	Rural	0	0	0	0	0	0.62	0	26.7802242	-81.3824462
Central	##############	12	43	200	1992	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9315167	-81.2762617
Central	##############	12	43	200	1993	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9332156	-81.313434
Central	##############	12	43	200	1994	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9330221	-81.3161763
Central	##############	12	43	200	1995	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.9366513	-81.3226329
Central	##############	12	43	200	1996	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0201151	-81.4386619
Central	##############	12	43	200	1997	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.9562448	-81.429831
Central	##############	12	43	200	1998	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.9543095	-81.3897563
Central	##############	12	43	200	1999	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0323541	-81.330342
Central	##############	12	43	200	2000	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.8998957	-81.2440582

Central	##############	12	43	200	2001	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.9141768	-81.2839147
Central	##############	12	43	200	2002	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.9215956	-81.3075001
Central	##############	12	43	200	2003	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.920737	-81.3097495
Central	##############	12	43	200	2004	53.68	49	1	Rural	0	0	0	0	0	0.62	0	26.8569964	-81.2799445
Central	##############	12	43	200	2005	1.02	1	1	Rural	0	0	0	0	0	0.62	0	26.9000875	-81.3257882
Central	##############	12	43	200	2006	0.76	0	-	Rural	0	0	0	0	0	0.62	0	26.8945739	-81.334755
Central	##############	12	43	200	2007	0.38	0	-	Rural	0	0	0	0	0	0.62	0	26.8803129	-81.3377316
Central	##############	12	43	200	2008	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8834773	-81.3328695
Central	##############	12	43	200	2009	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.8807649	-81.3330433
Central	##############	12	43	200	2010	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.8795346	-81.3297737
Central	##############	12	43	200	2011	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.8747953	-81.3325117
Central	##############	12	43	200	2012	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.8797589	-81.3276167
Central	##############	12	43	200	2013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8815377	-81.3292188
Central	##############	12	43	200	2014	2.10	8	4	Rural	0	0	0	0	0	0.62	0	26.8023919	-81.3293114
Central	##############	12	43	200	2015	1.35	22	16	Rural	0	0	0	0	0	0.62	0	26.8051136	-81.3059856
Central	##############	12	43	200	2016	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7988683	-81.2962399
Central	##############	12	43	200	2017	0.01	4	315	Rural	0	0	0	0	0	0.62	0	26.797232	-81.2938753
Central	##############	12	43	200	2018	0.01	6	802	Rural	0	0	0	0	0	0.62	0	26.7973758	-81.2911779
Central	##############	12	43	200	2019	2.52	0	-	Rural	1	1	0	3	0	0.62	0	26.8103428	-81.2838813
Central	##############	12	43	200	2020	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.8082996	-81.2660325
Central	##############	12	43	200	2021	1.05	1	1	Rural	0	0	0	0	0	0.62	0	26.8049589	-81.2572837
Central	##############	12	43	200	2022	1.01	1	1	Rural	0	0	0	0	0	0.62	0	26.8226189	-81.2523287
Central	##############	12	43	200	2023	7.87	10	1	Rural	0	0	0	0	0	0.62	0	26.8308532	-81.2211384
Central	##############	12	43	200	2024	0.02	4	174	Rural	0	0	0	0	0	0.62	0	26.8472277	-81.2464415
Central	##############	12	43	200	2025	4.47	0	-	Rural	0	0	0	0	0	0.62	0	26.8006177	-81.2311117
Central	##############	12	43	200	2026	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.802274	-81.2059462
Central	##############	12	43	200	2027	0.05	42	808	Rural	0	0	0	0	0	0.62	0	26.7948202	-81.2909699
Central	##############	12	43	200	2028	0.80	91	113	Rural	1	0	1	1	91	0.62	56	26.7940601	-81.3067861
Central	##############	12	43	200	2029	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7981808	-81.3102855
Central	##############	12	43	200	2030	0.00	3	1,209	Rural	0	0	0	0	0	0.62	0	26.7944044	-81.296131
Central	##############	12	43	200	2031	0.00	1	490	Rural	0	0	0	0	0	0.62	0	26.7945846	-81.295122
Central	##############	12	43	200	2032	0.00	3	1,543	Rural	0	0	0	0	0	0.62	0	26.7942079	-81.2951469
Central	##############	12	43	200	2033	0.00	6	1,411	Rural	0	0	0	0	0	0.62	0	26.7937795	-81.2954903
Central	##############	12	43	200	2034	0.00	1	367	Rural	0	0	0	0	0	0.62	0	26.7933614	-81.2955893
Central	##############	12	43	200	2035	3.15	0	-	Rural	0	0	0	0	0	0.62	0	26.7797929	-81.2904513
Central	##############	12	43	200	2036	7.34	49	7	Rural	1	0	0	7	49	0.62	30	26.7800765	-81.3455107
Central	##############	12	43	200	2037	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.769804	-81.3939291
Central	##############	12	43	200	2038	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7696347	-81.3954423
Central	##############	12	43	200	2039	0.00	4	1,117	Rural	0	0	0	0	0	0.62	0	26.768852	-81.3954121
Central	##############	12	43	200	2040	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7688549	-81.3928839
Central	##############	12	43	200	2041	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7712755	-81.3853773
Central	##############	12	43	200	2042	0.01	11	815	Rural	1	1	1	0	11	0.62	7	26.7723824	-81.3851695
Central	##############	12	43	200	2043	0.00	6	5,170	Rural	0	0	0	0	0	0.62	0	26.7729047	-81.3838168
Central	##############	12	43	200	2044	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7701997	-81.3832656
Central	##############	12	43	200	2045	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7689996	-81.3851355
Central	##############	12	43	200	2046	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.769285	-81.3864422
Central	##############	12	43	200	2047	1.59	0	-	Rural	0	0	0	0	0	0.62	0	26.8055481	-81.3536375
Central	##############	12	43	200	2997	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7696579	-81.3871693
Central	##############	12	43	200	2998	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.769615	-81.3775796
Central	##############	12	43	200	2999	0.70	0	-	Rural	0	0	0	0	0	0.62	0	26.7931656	-81.2851362
Central	##############	12	43	200	3000	0.44	0	-	Rural	0	0	0	0	0	0.62	0	26.8339427	-80.9598275
Central	##############	12	43	200	3001	3.47	0	-	Rural	0	0	0	0	0	0.62	0	26.7988627	-80.9552932
Central	##############	12	43	200	3002	0.16	0	-	Rural	0	0	0	0	0	0.62	0	26.7922281	-80.9721201
Central	##############	12	43	200	3003	2.02	5	2	Rural	0	0	0	0	0	0.62	0	26.7829188	-80.9623442
Central	##############	12	43	200	3004	0.49	4	8	Rural	0	0	0	0	0	0.62	0	26.8327334	-81.0696723
Central	##############	12	43	200	3005	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8383141	-81.0869163
Central	##############	12	43	200	3006	0.17	54	314	Rural	0	0	0	0	0	0.62	0	26.8358657	-81.0821755
Central	##############	12	43	200	3007	0.00	4	1,451	Rural	0	0	0	0	0	0.62	0	26.834115	-81.0847671
Central	##############	12	43	200	3008	0.00	9	5,613	Rural	0	0	0	0	0	0.62	0	26.8341728	-81.085487
Central	##############	12	43	200	3009	0.00	3	4,447	Rural	0	0	0	0	0	0.62	0	26.8345807	-81.0862246
Central	##############	12	43	200	3010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.833625	-81.0873206
Central	##############	12	43	200	3011	0.05	3	57	Rural	0	0	0	0	0	0.62	0	26.8292952	-81.0825481
Central	##############	12	43	200	3012	0.09	11	128	Rural	0	0	0	0	0	0.62	0	26.8314852	-81.0816896

Central	##############	12	43	200	3013	2.37	32	13	Rural	1	0	1	2	32	0.62	20	26.8191445	-81.0494942
Central	##############	12	43	200	3014	0.01	5	347	Rural	0	0	0	0	0	0.62	0	26.8176186	-81.0480853
Central	##############	12	43	200	3015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8149421	-81.0465558
Central	##############	12	43	200	3016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8149037	-81.0458363
Central	##############	12	43	200	3017	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.8138195	-81.0440302
Central	##############	12	43	200	3018	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.8137491	-81.0479945
Central	##############	12	43	200	3019	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.8085566	-81.0458918
Central	##############	12	43	200	3020	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.8086273	-81.0378705
Central	##############	12	43	200	3021	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.808678	-81.0294266
Central	##############	12	43	200	3022	0.35	0	-	Rural	0	0	0	0	0	0.62	0	26.8086155	-81.0198971
Central	##############	12	43	200	3023	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.8017226	-81.0116429
Central	##############	12	43	200	3024	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.80166	-81.0059118
Central	##############	12	43	200	3025	0.88	3	3	Rural	0	0	0	0	0	0.62	0	26.8082608	-80.996958
Central	##############	12	43	200	3026	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.8116686	-80.9859131
Central	##############	12	43	200	3027	0.50	0	-	Rural	0	0	0	0	0	0.62	0	26.8006174	-80.9917141
Central	##############	12	43	200	3028	0.16	0	-	Rural	0	0	0	0	0	0.62	0	26.7964911	-80.9862243
Central	##############	12	43	200	3029	0.27	0	-	Rural	0	0	0	0	0	0.62	0	26.7959692	-81.0176585
Central	##############	12	43	200	3030	0.13	0	-	Rural	0	0	0	0	0	0.62	0	26.8016046	-81.0232907
Central	##############	12	43	200	3031	0.13	0	-	Rural	0	0	0	0	0	0.62	0	26.8015736	-81.0274873
Central	##############	12	43	200	3032	0.13	0	-	Rural	0	0	0	0	0	0.62	0	26.8015576	-81.0316816
Central	##############	12	43	200	3033	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.8015434	-81.0358864
Central	##############	12	43	200	3034	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.8015367	-81.0401461
Central	##############	12	43	200	3035	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.8016009	-81.0440902
Central	##############	12	43	200	3036	0.09	0	-	Rural	0	0	0	0	0	0.62	0	26.8023053	-81.047671
Central	##############	12	43	200	3037	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.8038462	-81.0509846
Central	##############	12	43	200	3038	0.22	0	-	Rural	0	0	0	0	0	0.62	0	26.8089412	-81.0533898
Central	##############	12	43	200	3039	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.810825	-81.0595726
Central	##############	12	43	200	3040	0.09	0	-	Rural	0	0	0	0	0	0.62	0	26.8099667	-81.0628289
Central	##############	12	43	200	3041	0.28	1	4	Rural	0	0	0	0	0	0.62	0	26.8156787	-81.0704178
Central	##############	12	43	200	3042	0.46	11	24	Rural	0	0	0	0	0	0.62	0	26.8188579	-81.0785416
Central	##############	12	43	200	3043	0.03	1	32	Rural	0	0	0	0	0	0.62	0	26.8253425	-81.0757432
Central	##############	12	43	200	3044	0.01	1	78	Rural	0	0	0	0	0	0.62	0	26.8257176	-81.0831656
Central	##############	12	43	200	3045	0.12	4	34	Rural	0	0	0	0	0	0.62	0	26.8294614	-81.085867
Central	##############	12	43	200	3046	0.04	24	536	Rural	0	0	0	0	0	0.62	0	26.8277964	-81.0887121
Central	##############	12	43	200	3047	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.8052454	-81.1127461
Central	##############	12	43	200	3048	0.88	41	47	Rural	0	0	0	0	0	0.62	0	26.8153713	-81.097162
Central	##############	12	43	200	3049	0.49	22	45	Rural	0	0	0	0	0	0.62	0	26.8190647	-81.0865486
Central	##############	12	43	200	3050	0.26	3	12	Rural	0	0	0	0	0	0.62	0	26.8081887	-81.0868274
Central	##############	12	43	200	3051	0.53	0	-	Rural	0	0	0	0	0	0.62	0	26.7998251	-81.0776816
Central	##############	12	43	200	3052	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.805611	-81.0816559
Central	##############	12	43	200	3053	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8029289	-81.0820853
Central	##############	12	43	200	3054	0.38	0	-	Rural	0	0	0	0	0	0.62	0	26.7991021	-81.0866773
Central	##############	12	43	200	3055	3.61	0	-	Rural	0	0	0	0	0	0.62	0	26.7839725	-81.1055262
Central	##############	12	43	200	3056	0.37	0	-	Rural	0	0	0	0	0	0.62	0	26.7883694	-81.0867913
Central	##############	12	43	200	3057	0.30	0	-	Rural	0	0	0	0	0	0.62	0	26.7924659	-81.0792215
Central	##############	12	43	200	3058	0.20	0	-	Rural	0	0	0	0	0	0.62	0	26.7959344	-81.0388549
Central	##############	12	43	200	3059	0.62	4	6	Rural	0	0	0	0	0	0.62	0	26.8031752	-81.0706151
Central	##############	12	43	200	3060	0.49	0	-	Rural	0	0	0	0	0	0.62	0	26.8014565	-81.0619699
Central	##############	12	43	200	3061	0.52	0	-	Rural	0	0	0	0	0	0.62	0	26.7993345	-81.0523922
Central	##############	12	43	200	3062	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7977204	-81.0380713
Central	##############	12	43	200	3063	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7977623	-81.0294932
Central	##############	12	43	200	3064	0.14	0	-	Rural	0	0	0	0	0	0.62	0	26.7956455	-81.0295531
Central	##############	12	43	200	3065	0.54	0	-	Rural	0	0	0	0	0	0.62	0	26.7884926	-81.0276137
Central	##############	12	43	200	3066	0.56	0	-	Rural	0	0	0	0	0	0.62	0	26.78842	-81.0157687
Central	##############	12	43	200	3067	1.12	0	-	Rural	0	0	0	0	0	0.62	0	26.7885791	-80.9979648
Central	##############	12	43	200	3068	0.38	0	-	Rural	0	0	0	0	0	0.62	0	26.7958093	-80.9982806
Central	##############	12	43	200	3069	0.38	0	-	Rural	0	0	0	0	0	0.62	0	26.7886555	-80.9817385
Central	##############	12	43	200	3070	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.7870737	-80.9736108
Central	##############	12	43	200	3071	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.7870949	-80.9672505
Central	##############	12	43	200	3072	0.14	1	7	Rural	0	0	0	0	0	0.62	0	26.7798615	-80.9672617
Central	##############	12	43	200	3073	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.7798144	-80.9736481
Central	##############	12	43	200	3074	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.7796092	-80.9817909
Central	##############	12	43	200	3075	1.74	0	-	Rural	0	0	0	0	0	0.62	0	26.7754553	-81.0002885

Central	##############	12	43	200	3076	0.24	0	-	Rural	0	0	0	0	0	0.62	0	26.7796982	-81.0141479
Central	##############	12	43	200	3077	0.53	0	-	Rural	0	0	0	0	0	0.62	0	26.7753215	-81.0222569
Central	##############	12	43	200	3078	5.18	4	1	Rural	0	0	0	0	0	0.62	0	26.776123	-81.05454
Central	##############	12	43	200	3079	0.34	0	-	Rural	0	0	0	0	0	0.62	0	26.7885348	-81.0378019
Central	##############	12	43	200	3080	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.8015874	-81.0197727
Central	##############	12	43	200	3081	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.8015625	-81.0158193
Central	##############	12	43	200	3082	0.24	0	-	Rural	0	0	0	0	0	0.62	0	26.7724511	-80.9816918
Central	##############	12	43	200	3083	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.7724903	-80.9736687
Central	##############	12	43	200	3084	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7765436	-80.9651118
Central	##############	12	43	200	3085	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7769668	-80.9647789
Central	##############	12	43	200	3086	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7766557	-80.9647471
Central	##############	12	43	200	3087	0.28	0	-	Rural	0	0	0	0	0	0.62	0	26.7788954	-81.086686
Central	##############	12	43	200	3088	0.00	1	413	Rural	0	0	0	0	0	0.62	0	26.8174151	-81.100565
Central	##############	12	43	200	3089	0.03	16	588	Rural	0	0	0	0	0	0.62	0	26.8169651	-81.1000657
Central	##############	12	43	200	3090	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7687513	-81.1348673
Central	##############	12	43	200	3091	6.06	9	1	Rural	0	0	0	0	0	0.62	0	26.7772038	-81.187994
Central	##############	12	43	200	3092	1.02	29	28	Rural	0	0	0	0	0	0.62	0	26.7768074	-81.2354654
Central	##############	12	43	200	3093	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7888337	-81.2276326
Central	##############	12	43	200	3094	0.33	0	-	Rural	0	0	0	0	0	0.62	0	26.781218	-81.2404281
Central	##############	12	43	200	3095	2.81	13	5	Rural	0	0	0	0	0	0.62	0	26.7810623	-81.2576871
Central	##############	12	43	200	3096	0.02	2	96	Rural	0	0	0	0	0	0.62	0	26.7736705	-81.2540112
Central	##############	12	43	200	3097	0.02	7	322	Rural	0	0	0	0	0	0.62	0	26.7723873	-81.2527678
Central	##############	12	43	200	3098	0.02	3	176	Rural	0	0	0	0	0	0.62	0	26.7736466	-81.2515908
Central	##############	12	43	200	3099	0.01	3	232	Rural	0	0	0	0	0	0.62	0	26.7736425	-81.2500462
Central	##############	12	43	200	3100	0.01	4	578	Rural	0	0	0	0	0	0.62	0	26.7736406	-81.2486572
Central	##############	12	43	200	3996	4.96	0	-	Rural	0	0	0	0	0	0.62	0	26.7876163	-81.1374957
Central	##############	12	43	200	3997	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8295949	-81.0911173
Central	##############	12	43	200	3998	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.83676	-81.086835
Central	##############	12	43	200	3999	86.96	0	-	Rural	0	0	0	0	0	0.62	0	26.8805319	-80.9968719
Central	##############	12	43	200	4000	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8407691	-81.0875602
Central	##############	12	43	200	4001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8401068	-81.0886766
Central	##############	12	43	200	4002	0.04	22	518	Rural	0	0	0	0	0	0.62	0	26.8403726	-81.090947
Central	##############	12	43	200	4003	0.00	7	1,952	Rural	0	0	0	0	0	0.62	0	26.8396138	-81.0903336
Central	##############	12	43	200	4004	0.01	6	477	Rural	1	0	0	0	6	0.62	4	26.8381609	-81.0902242
Central	##############	12	43	200	4005	0.00	1	240	Rural	0	0	0	0	0	0.62	0	26.8371796	-81.0896799
Central	##############	12	43	200	4006	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8355453	-81.0886564
Central	##############	12	43	200	4007	0.01	8	970	Rural	0	0	0	0	0	0.62	0	26.8343785	-81.0893898
Central	##############	12	43	200	4008	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8356834	-81.0905348
Central	##############	12	43	200	4009	0.01	5	387	Rural	0	0	0	0	0	0.62	0	26.8378377	-81.0942009
Central	##############	12	43	200	4010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8393089	-81.096374
Central	##############	12	43	200	4011	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8396571	-81.0977358
Central	##############	12	43	200	4012	0.01	9	1,292	Rural	0	0	0	0	0	0.62	0	26.8401259	-81.0997189
Central	##############	12	43	200	4013	0.02	13	717	Rural	0	0	0	0	0	0.62	0	26.8407553	-81.1026646
Central	##############	12	43	200	4014	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8409333	-81.098551
Central	##############	12	43	200	4015	0.07	5	69	Rural	0	0	0	0	0	0.62	0	26.8397006	-81.0938828
Central	##############	12	43	200	4016	0.00	3	826	Rural	0	0	0	0	0	0.62	0	26.8370168	-81.0937168
Central	##############	12	43	200	4017	0.00	1	294	Rural	0	0	0	0	0	0.62	0	26.8365438	-81.0937336
Central	##############	12	43	200	4018	0.00	5	1,337	Rural	0	0	0	0	0	0.62	0	26.836728	-81.0951162
Central	##############	12	43	200	4019	0.01	10	1,972	Rural	0	0	0	0	0	0.62	0	26.8367386	-81.0963313
Central	##############	12	43	200	4020	0.01	4	778	Rural	0	0	0	0	0	0.62	0	26.837605	-81.0963196
Central	##############	12	43	200	4021	0.00	7	1,504	Rural	0	0	0	0	0	0.62	0	26.8384712	-81.0962882
Central	##############	12	43	200	4022	0.00	5	1,014	Rural	0	0	0	0	0	0.62	0	26.8384589	-81.0976971
Central	##############	12	43	200	4023	0.01	10	1,360	Rural	0	0	0	0	0	0.62	0	26.8384762	-81.0997757
Central	##############	12	43	200	4024	0.01	12	1,653	Rural	0	0	0	0	0	0.62	0	26.8392992	-81.0997597
Central	##############	12	43	200	4025	0.01	21	1,479	Rural	1	0	0	0	21	0.62	13	26.8380315	-81.1013888
Central	##############	12	43	200	4026	0.01	9	1,243	Rural	0	0	0	0	0	0.62	0	26.8397661	-81.1019871
Central	##############	12	43	200	4027	0.00	6	2,386	Rural	0	0	0	0	0	0.62	0	26.8397782	-81.1027466
Central	##############	12	43	200	4028	0.00	9	4,516	Rural	0	0	0	0	0	0.62	0	26.8397791	-81.1035155
Central	##############	12	43	200	4029	0.01	6	530	Rural	0	0	0	0	0	0.62	0	26.839784	-81.1042825
Central	##############	12	43	200	4030	0.00	5	2,382	Rural	0	0	0	0	0	0.62	0	26.8396963	-81.1049109
Central	##############	12	43	200	4031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8398381	-81.1058674
Central	##############	12	43	200	4032	0.01	2	148	Rural	0	0	0	0	0	0.62	0	26.8383811	-81.1056571
Central	##############	12	43	200	4033	0.01	2	167	Rural	0	0	0	0	0	0.62	0	26.8383499	-81.1039088

Central	##############	12	43	200	4034	0.00	4	1,628	Rural	0	0	0	0	0	0.62	0	26.8383454	-81.1027623
Central	##############	12	43	200	4035	0.01	9	1,189	Rural	1	1	0	0	9	0.62	6	26.8383301	-81.1019998
Central	##############	12	43	200	4036	0.01	10	940	Rural	0	0	0	0	0	0.62	0	26.8365981	-81.1020169
Central	##############	12	43	200	4037	0.01	10	1,514	Rural	0	0	0	0	0	0.62	0	26.8366067	-81.1027815
Central	##############	12	43	200	4038	0.01	15	1,319	Rural	0	0	0	0	0	0.62	0	26.8366071	-81.1035436
Central	##############	12	43	200	4039	0.00	7	3,744	Rural	0	0	0	0	0	0.62	0	26.8366072	-81.1043075
Central	##############	12	43	200	4040	0.02	8	440	Rural	0	0	0	0	0	0.62	0	26.8366332	-81.1056758
Central	##############	12	43	200	4041	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.8347405	-81.1040629
Central	##############	12	43	200	4042	0.01	8	1,067	Rural	0	0	0	0	0	0.62	0	26.8359042	-81.0997999
Central	##############	12	43	200	4043	0.01	12	1,529	Rural	1	0	0	0	12	0.62	7	26.8367554	-81.0997844
Central	##############	12	43	200	4044	0.01	19	2,432	Rural	1	0	0	0	19	0.62	12	26.8376275	-81.0997738
Central	##############	12	43	200	4045	0.01	8	1,568	Rural	0	0	0	0	0	0.62	0	26.8376161	-81.0977044
Central	##############	12	43	200	4046	0.01	5	976	Rural	0	0	0	0	0	0.62	0	26.8367434	-81.0977125
Central	##############	12	43	200	4047	0.00	6	1,227	Rural	0	0	0	0	0	0.62	0	26.8358891	-81.0977193
Central	##############	12	43	200	4048	0.00	13	2,622	Rural	0	0	0	0	0	0.62	0	26.8358775	-81.0963337
Central	##############	12	43	200	4049	0.01	3	282	Rural	0	0	0	0	0	0.62	0	26.8358812	-81.0943344
Central	##############	12	43	200	4050	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8355005	-81.0925539
Central	##############	12	43	200	4051	0.00	1	389	Rural	1	1	0	0	1	0.62	1	26.8357595	-81.0922175
Central	##############	12	43	200	4052	0.00	2	704	Rural	0	0	0	0	0	0.62	0	26.8362114	-81.0921919
Central	##############	12	43	200	4053	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8367166	-81.0921332
Central	##############	12	43	200	4054	0.01	5	743	Rural	0	0	0	0	0	0.62	0	26.8346819	-81.0922023
Central	##############	12	43	200	4055	0.00	2	2,049	Rural	0	0	0	0	0	0.62	0	26.8343391	-81.092225
Central	##############	12	43	200	4056	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8337279	-81.0922159
Central	##############	12	43	200	4057	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8338961	-81.0908695
Central	##############	12	43	200	4058	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8346025	-81.0908224
Central	##############	12	43	200	4059	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.833874	-81.0899142
Central	##############	12	43	200	4060	0.00	1	2,825	Rural	0	0	0	0	0	0.62	0	26.8337691	-81.090007
Central	##############	12	43	200	4061	0.00	1	2,698	Rural	0	0	0	0	0	0.62	0	26.8334952	-81.0900769
Central	##############	12	43	200	4062	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8339562	-81.0935847
Central	##############	12	43	200	4063	0.01	6	1,135	Rural	1	0	0	0	6	0.62	4	26.8348976	-81.093596
Central	##############	12	43	200	4064	0.01	9	1,403	Rural	1	1	0	0	9	0.62	6	26.8349242	-81.0949614
Central	##############	12	43	200	4065	0.00	3	2,378	Rural	0	0	0	0	0	0.62	0	26.8353864	-81.0963635
Central	##############	12	43	200	4066	0.01	5	835	Rural	0	0	0	0	0	0.62	0	26.8349567	-81.0977216
Central	##############	12	43	200	4067	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8350928	-81.0963352
Central	##############	12	43	200	4068	0.00	4	1,568	Rural	0	0	0	0	0	0.62	0	26.8346446	-81.0963388
Central	##############	12	43	200	4069	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8340275	-81.0963464
Central	##############	12	43	200	4070	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8340417	-81.0977227
Central	##############	12	43	200	4071	0.01	11	1,997	Rural	0	0	0	0	0	0.62	0	26.8340014	-81.0949586
Central	##############	12	43	200	4998	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.8366588	-81.0881161
Central	##############	12	43	200	4999	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8420177	-81.0870032
Central	##############	12	43	200	5000	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8302293	-81.0916118
Central	##############	12	43	200	5001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8322532	-81.0907299
Central	##############	12	43	200	5002	0.00	2	488	Rural	0	0	0	0	0	0.62	0	26.8328895	-81.0904909
Central	##############	12	43	200	5003	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8332822	-81.090478
Central	##############	12	43	200	5004	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8332925	-81.0922279
Central	##############	12	43	200	5005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8333129	-81.0936189
Central	##############	12	43	200	5006	0.01	3	312	Rural	0	0	0	0	0	0.62	0	26.8331495	-81.0956848
Central	##############	12	43	200	5007	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8331778	-81.0977358
Central	##############	12	43	200	5008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8331845	-81.0990839
Central	##############	12	43	200	5009	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8340579	-81.0991033
Central	##############	12	43	200	5010	0.02	15	922	Rural	0	0	0	0	0	0.62	0	26.8348252	-81.1002458
Central	##############	12	43	200	5011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8353818	-81.0991063
Central	##############	12	43	200	5012	0.00	2	635	Rural	0	0	0	0	0	0.62	0	26.8340718	-81.1004078
Central	##############	12	43	200	5013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8329447	-81.1009172
Central	##############	12	43	200	5014	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8328654	-81.1021979
Central	##############	12	43	200	5015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8328511	-81.103305
Central	##############	12	43	200	5016	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.8329015	-81.1053153
Central	##############	12	43	200	5017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.83024	-81.1067041
Central	##############	12	43	200	5018	0.05	2	40	Rural	0	0	0	0	0	0.62	0	26.8297239	-81.1053419
Central	##############	12	43	200	5019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.831519	-81.1033046
Central	##############	12	43	200	5020	0.06	6	95	Rural	0	0	0	0	0	0.62	0	26.8294041	-81.1020398
Central	##############	12	43	200	5021	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.8314139	-81.0997436
Central	##############	12	43	200	5022	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.832275	-81.0977423

Central	##############	12	43	200	5023	0.01	12	1,121	Rural	1	0	0	0	12	0.62	7	26.832257	-81.0956664
Central	##############	12	43	200	5024	0.01	5	943	Rural	0	0	0	0	0	0.62	0	26.832237	-81.0936012
Central	##############	12	43	200	5025	0.00	11	4,458	Rural	0	0	0	0	0	0.62	0	26.8328946	-81.0936099
Central	##############	12	43	200	5026	0.00	6	3,206	Rural	0	0	0	0	0	0.62	0	26.832889	-81.092536
Central	##############	12	43	200	5027	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8328942	-81.0918346
Central	##############	12	43	200	5028	0.01	3	577	Rural	0	0	0	0	0	0.62	0	26.8322366	-81.0922225
Central	##############	12	43	200	5029	0.01	4	778	Rural	0	0	0	0	0	0.62	0	26.8313615	-81.0922323
Central	##############	12	43	200	5030	0.00	4	814	Rural	0	0	0	0	0	0.62	0	26.8313701	-81.0936096
Central	##############	12	43	200	5031	0.01	11	1,113	Rural	0	0	0	0	0	0.62	0	26.8313873	-81.095677
Central	##############	12	43	200	5032	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8314027	-81.0977479
Central	##############	12	43	200	5033	0.01	5	963	Rural	0	0	0	0	0	0.62	0	26.8305295	-81.0977575
Central	##############	12	43	200	5034	0.01	6	579	Rural	0	0	0	0	0	0.62	0	26.830515	-81.0956875
Central	##############	12	43	200	5035	0.01	7	1,339	Rural	1	0	1	0	7	0.62	4	26.8304991	-81.0936187
Central	##############	12	43	200	5036	0.01	5	947	Rural	1	0	1	0	5	0.62	3	26.8305265	-81.0922013
Central	##############	12	43	200	5037	0.00	1	333	Rural	0	0	0	0	0	0.62	0	26.8314203	-81.0911035
Central	##############	12	43	200	5038	0.00	1	477	Rural	0	0	0	0	0	0.62	0	26.8297059	-81.0925745
Central	##############	12	43	200	5039	0.01	3	550	Rural	0	0	0	0	0	0.62	0	26.8296325	-81.0936363
Central	##############	12	43	200	5040	0.01	10	991	Rural	0	0	0	0	0	0.62	0	26.8296445	-81.0957023
Central	##############	12	43	200	5041	0.01	4	778	Rural	0	0	0	0	0	0.62	0	26.8296633	-81.0977683
Central	##############	12	43	200	5042	0.01	3	584	Rural	0	0	0	0	0	0.62	0	26.8296715	-81.0991564
Central	##############	12	43	200	5043	0.01	4	785	Rural	0	0	0	0	0	0.62	0	26.8288055	-81.0991625
Central	##############	12	43	200	5044	0.01	5	973	Rural	0	0	0	0	0	0.62	0	26.8287939	-81.0977774
Central	##############	12	43	200	5045	0.01	16	1,547	Rural	0	0	0	0	0	0.62	0	26.8287726	-81.0957098
Central	##############	12	43	200	5046	0.00	5	1,071	Rural	0	0	0	0	0	0.62	0	26.8288044	-81.0936774
Central	##############	12	43	200	5047	0.00	1	600	Rural	0	0	0	0	0	0.62	0	26.8279989	-81.0940441
Central	##############	12	43	200	5048	0.01	10	1,004	Rural	1	0	0	0	10	0.62	6	26.8279162	-81.0957144
Central	##############	12	43	200	5049	0.00	9	1,810	Rural	0	0	0	0	0	0.62	0	26.8279341	-81.0977852
Central	##############	12	43	200	5050	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.827945	-81.0991673
Central	##############	12	43	200	5051	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8269538	-81.099563
Central	##############	12	43	200	5052	0.02	9	494	Rural	1	0	1	0	9	0.62	6	26.8269635	-81.0965722
Central	##############	12	43	200	5053	0.02	1	49	Rural	0	0	0	0	0	0.62	0	26.8270447	-81.1031101
Central	##############	12	43	200	5054	0.01	1	186	Rural	0	0	0	0	0	0.62	0	26.8267221	-81.1054628
Central	##############	12	43	200	5055	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8264064	-81.1067303
Central	##############	12	43	200	5999	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.8295488	-81.0917807
Central	##############	12	43	300	1000	46.37	18	0	Rural	0	0	0	0	0	0.62	0	27.1424708	-81.1601282
Central	##############	12	43	300	1001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.1483362	-81.1331246
Central	##############	12	43	300	1002	0.23	0	-	Rural	0	0	0	0	0	0.62	0	27.128376	-81.1318353
Central	##############	12	43	300	1003	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.0990717	-81.1255257
Central	##############	12	43	300	1004	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0979262	-81.1190731
Central	##############	12	43	300	1005	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.094493	-81.1218226
Central	##############	12	43	300	1006	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0921521	-81.1277637
Central	##############	12	43	300	1007	6.22	0	-	Rural	0	0	0	0	0	0.62	0	27.0964544	-81.1828628
Central	##############	12	43	300	1008	0.27	0	-	Rural	0	0	0	0	0	0.62	0	27.102759	-81.2234267
Central	##############	12	43	300	1009	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0947925	-81.266731
Central	##############	12	43	300	1010	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.0884322	-81.2660335
Central	##############	12	43	300	1011	2.56	0	-	Rural	0	0	0	0	0	0.62	0	27.0675055	-81.2527996
Central	##############	12	43	300	1012	0.30	0	-	Rural	0	0	0	0	0	0.62	0	27.053449	-81.2395484
Central	##############	12	43	300	1013	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.0515377	-81.2461881
Central	##############	12	43	300	1014	42.63	94	2	Rural	1	0	1	43	94	0.62	58	27.039152	-81.1762836
Central	##############	12	43	300	1015	0.00	5	5,989	Rural	0	0	0	0	0	0.62	0	26.9734296	-81.1215866
Central	##############	12	43	300	1016	0.00	7	2,325	Rural	0	0	0	0	0	0.62	0	26.9716783	-81.1214503
Central	##############	12	43	300	1017	0.03	6	183	Rural	0	0	0	0	0	0.62	0	26.9730851	-81.1186226
Central	##############	12	43	300	1018	1.19	103	87	Rural	0	0	0	0	0	0.62	0	26.9818843	-81.1126962
Central	##############	12	43	300	1019	0.82	24	29	Rural	0	0	0	0	0	0.62	0	27.0004509	-81.0774231
Central	##############	12	43	300	1020	0.02	9	426	Rural	0	0	0	0	0	0.62	0	26.9863288	-81.0987068
Central	##############	12	43	300	1021	0.00	2	844	Rural	0	0	0	0	0	0.62	0	27.0015464	-81.0672529
Central	##############	12	43	300	1022	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0019426	-81.0672877
Central	##############	12	43	300	1023	16.72	21	1	Rural	0	0	0	0	0	0.62	0	27.0457287	-81.0236089
Central	##############	12	43	300	1024	0.00	2	1,351	Rural	0	0	0	0	0	0.62	0	27.0094742	-81.0378689
Central	##############	12	43	300	1025	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0111174	-81.0333698
Central	##############	12	43	300	1026	0.01	1	84	Rural	0	0	0	0	0	0.62	0	27.012669	-81.0307551
Central	##############	12	43	300	1027	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0080425	-81.043392
Central	##############	12	43	300	1028	0.01	6	831	Rural	0	0	0	0	0	0.62	0	27.0067578	-81.0484863

Central	##############	12	43	300	1029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0064344	-81.0494513
Central	##############	12	43	300	1030	0.01	8	1,116	Rural	0	0	0	0	0	0.62	0	27.0060538	-81.0513035
Central	##############	12	43	300	1031	0.01	5	504	Rural	0	0	0	0	0	0.62	0	27.0052811	-81.0538838
Central	##############	12	43	300	1032	0.02	1	52	Rural	0	0	0	0	0	0.62	0	27.006096	-81.0541478
Central	##############	12	43	300	1033	0.00	2	534	Rural	0	0	0	0	0	0.62	0	27.0016055	-81.066774
Central	##############	12	43	300	1034	0.02	1	55	Rural	0	0	0	0	0	0.62	0	27.0013044	-81.0665857
Central	##############	12	43	300	1035	0.06	4	67	Rural	0	0	0	0	0	0.62	0	26.9674517	-81.1299263
Central	##############	12	43	300	1036	0.01	26	2,641	Rural	0	0	0	0	0	0.62	0	26.9675502	-81.1312905
Central	##############	12	43	300	1037	4.24	0	-	Rural	0	0	0	0	0	0.62	0	26.9695891	-81.1643447
Central	##############	12	43	300	1038	3.75	0	-	Rural	0	0	0	0	0	0.62	0	27.1443781	-81.0816115
Central	##############	12	43	300	1997	0.28	0	-	Rural	0	0	0	0	0	0.62	0	27.0970646	-81.1260685
Central	##############	12	43	300	1998	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.0770293	-80.9899224
Central	##############	12	43	300	1999	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0643655	-80.9758503
Central	##############	12	43	300	2000	0.58	0	-	Rural	0	0	0	0	0	0.62	0	26.9609864	-81.1107518
Central	##############	12	43	300	2001	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.9561018	-81.1256845
Central	##############	12	43	300	2002	15.97	2	0	Rural	0	0	0	0	0	0.62	0	26.9548102	-81.1908197
Central	##############	12	43	300	2003	1.07	0	-	Rural	0	0	0	0	0	0.62	0	26.9474347	-81.1058494
Central	##############	12	43	300	2004	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.9281006	-81.1217026
Central	##############	12	43	300	2005	0.68	0	-	Rural	0	0	0	0	0	0.62	0	26.9205693	-81.118575
Central	##############	12	43	300	2006	2.60	16	6	Rural	0	0	0	0	0	0.62	0	26.8606567	-81.1113868
Central	##############	12	43	300	2007	36.47	11	0	Rural	0	0	0	0	0	0.62	0	26.9174978	-81.1981556
Central	##############	12	43	300	2008	13.72	10	1	Rural	0	0	0	0	0	0.62	0	26.8568809	-81.1820914
Central	##############	12	43	300	2009	0.59	0	-	Rural	0	0	0	0	0	0.62	0	26.8448472	-81.1144672
Central	##############	12	43	300	2010	0.01	11	2,121	Rural	0	0	0	0	0	0.62	0	26.8417397	-81.0992196
Central	##############	12	43	300	2011	0.00	8	2,743	Rural	0	0	0	0	0	0.62	0	26.8417294	-81.0984834
Central	##############	12	43	300	2012	0.00	6	1,863	Rural	0	0	0	0	0	0.62	0	26.8430548	-81.0984721
Central	##############	12	43	300	2013	0.00	4	1,063	Rural	0	0	0	0	0	0.62	0	26.8431348	-81.0978427
Central	##############	12	43	300	2014	0.00	4	1,312	Rural	0	0	0	0	0	0.62	0	26.8430337	-81.0972275
Central	##############	12	43	300	2015	0.00	6	2,098	Rural	0	0	0	0	0	0.62	0	26.8430612	-81.0966684
Central	##############	12	43	300	2016	0.00	3	1,124	Rural	0	0	0	0	0	0.62	0	26.8430442	-81.09614
Central	##############	12	43	300	2017	0.00	3	1,264	Rural	0	0	0	0	0	0.62	0	26.8429624	-81.0956223
Central	##############	12	43	300	2018	0.00	5	1,585	Rural	0	0	0	0	0	0.62	0	26.8417352	-81.0956213
Central	##############	12	43	300	2019	0.00	8	5,439	Rural	0	0	0	0	0	0.62	0	26.8417495	-81.0950948
Central	##############	12	43	300	2020	0.00	6	1,931	Rural	0	0	0	0	0	0.62	0	26.8417298	-81.0961446
Central	##############	12	43	300	2021	0.00	4	1,246	Rural	0	0	0	0	0	0.62	0	26.8417344	-81.0966746
Central	##############	12	43	300	2022	0.00	7	1,915	Rural	0	0	0	0	0	0.62	0	26.8417303	-81.0972542
Central	##############	12	43	300	2023	0.00	6	1,331	Rural	0	0	0	0	0	0.62	0	26.8417377	-81.0978707
Central	##############	12	43	300	2024	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8323856	-81.1073252
Central	##############	12	43	300	2025	0.48	7	14	Rural	0	0	0	0	0	0.62	0	26.8375377	-81.1148113
Central	##############	12	43	300	2026	0.01	9	628	Rural	0	0	0	0	0	0.62	0	26.8344875	-81.1149199
Central	##############	12	43	300	2027	3.23	119	37	Rural	1	0	1	3	119	0.62	73	26.8191112	-81.1248362
Central	##############	12	43	300	2028	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8306722	-81.1229496
Central	##############	12	43	300	2029	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8271323	-81.1091353
Central	##############	12	43	300	2030	0.00	6	1,823	Rural	0	0	0	0	0	0.62	0	26.8279921	-81.1088478
Central	##############	12	43	300	2031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8245031	-81.1070666
Central	##############	12	43	300	2032	0.07	1	14	Rural	0	0	0	0	0	0.62	0	26.8251152	-81.1034093
Central	##############	12	43	300	2033	0.01	1	129	Rural	0	0	0	0	0	0.62	0	26.8252041	-81.0997493
Central	##############	12	43	300	2034	0.01	4	762	Rural	0	0	0	0	0	0.62	0	26.8252123	-81.0987223
Central	##############	12	43	300	2035	0.11	17	151	Rural	0	0	0	0	0	0.62	0	26.8223984	-81.102148
Central	##############	12	43	300	2036	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.8261667	-81.0979917
Central	##############	12	43	300	2037	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.8257682	-81.0965457
Central	##############	12	43	300	2038	0.35	1	3	Rural	0	0	0	0	0	0.62	0	26.8048454	-81.1205427
Central	##############	12	43	300	2039	0.03	1	34	Rural	0	0	0	0	0	0.62	0	26.8169346	-81.1056389
Central	##############	12	43	300	2040	0.03	20	577	Rural	0	0	0	0	0	0.62	0	26.8205409	-81.1035574
Central	##############	12	43	300	2041	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.8222312	-81.1063769
Central	##############	12	43	300	2042	0.08	10	132	Rural	0	0	0	0	0	0.62	0	26.8082648	-81.1139341
Central	##############	12	43	300	2043	2.36	0	-	Rural	0	0	0	0	0	0.62	0	26.8228596	-81.1600588
Central	##############	12	43	300	2044	8.23	3	0	Rural	0	0	0	0	0	0.62	0	26.8061299	-81.1732569
Central	##############	12	43	300	2045	0.98	0	-	Rural	0	0	0	0	0	0.62	0	26.8894615	-81.1201466
Central	##############	12	43	300	2995	2.88	0	-	Rural	0	0	0	0	0	0.62	0	26.7966943	-81.1433528
Central	##############	12	43	300	2996	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.9328031	-81.3133622
Central	##############	12	43	300	2997	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.931053	-81.2765595
Central	##############	12	43	300	2998	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.9288388	-81.1228843

Central	##############	12	43	300	2999	20.36	0	-	Rural	0	0	0	0	0	0.62	0	26.9078937	-81.0925875
Central	##############	12	43	300	3000	8.21	9	1	Rural	0	0	0	0	0	0.62	0	27.1401205	-81.0405189
Central	##############	12	43	300	3001	8.05	0	-	Rural	0	0	0	0	0	0.62	0	27.115932	-81.0210888
Central	##############	12	43	300	3002	5.01	21	4	Rural	0	0	0	0	0	0.62	0	27.0952314	-81.0529936
Central	##############	12	43	300	3003	0.15	3	20	Rural	0	0	0	0	0	0.62	0	27.0986402	-81.0688364
Central	##############	12	43	300	3004	5.10	40	8	Rural	0	0	0	0	0	0.62	0	27.108385	-81.0796198
Central	##############	12	43	300	3005	1.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0996739	-81.0942067
Central	##############	12	43	300	3006	2.45	3	1	Rural	0	0	0	0	0	0.62	0	27.1158799	-81.1147833
Central	##############	12	43	300	3007	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.1202335	-81.0822065
Central	##############	12	43	300	3008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.1119623	-81.0724508
Central	##############	12	43	300	3009	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.08532	-81.0797048
Central	##############	12	43	300	3010	0.02	17	681	Rural	0	0	0	0	0	0.62	0	27.0817406	-81.0796629
Central	##############	12	43	300	3011	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.0824545	-81.079501
Central	##############	12	43	300	3012	4.09	54	13	Rural	1	0	0	4	54	0.62	33	27.0661552	-81.0841051
Central	##############	12	43	300	3013	0.79	0	-	Rural	0	0	0	0	0	0.62	0	27.0534957	-81.0871641
Central	##############	12	43	300	3014	2.75	0	-	Rural	0	0	0	0	0	0.62	0	27.0463973	-81.0951914
Central	##############	12	43	300	3015	5.72	0	-	Rural	0	0	0	0	0	0.62	0	27.0274176	-81.1194353
Central	##############	12	43	300	3016	2.23	0	-	Rural	0	0	0	0	0	0.62	0	27.026201	-81.090806
Central	##############	12	43	300	3017	0.45	1	2	Rural	0	0	0	0	0	0.62	0	27.0170823	-81.0747303
Central	##############	12	43	300	3018	3.52	0	-	Rural	0	0	0	0	0	0.62	0	27.001852	-81.0967022
Central	##############	12	43	300	3019	0.88	1	1	Rural	0	0	0	0	0	0.62	0	27.0146494	-81.0953684
Central	##############	12	43	300	3020	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0147054	-81.1096318
Central	##############	12	43	300	3021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0000283	-81.1153159
Central	##############	12	43	300	3022	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.9969927	-81.1177936
Central	##############	12	43	300	3023	1.02	0	-	Rural	0	0	0	0	0	0.62	0	27.0845891	-81.1268722
Central	##############	12	43	300	3024	5.10	25	5	Rural	0	0	0	0	0	0.62	0	27.0588983	-81.0544734
Central	##############	12	43	300	3025	1.57	0	-	Rural	0	0	0	0	0	0.62	0	27.0812037	-81.0294229
Central	##############	12	43	300	3996	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0915697	-81.1295183
Central	##############	12	43	300	3997	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.0900156	-81.1265241
Central	##############	12	43	300	3998	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0972873	-81.1187893
Central	##############	12	43	300	3999	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.0997628	-81.1184981
Central	##############	12	49	970100	1000	6.24	4	1	Rural	0	0	0	0	0	0.62	0	27.6256903	-81.5799001
Central	##############	12	49	970100	1001	2.64	0	-	Rural	0	0	0	0	0	0.62	0	27.6321701	-81.6107369
Central	##############	12	49	970100	1002	1.88	1	1	Rural	0	0	0	0	0	0.62	0	27.6253387	-81.627576
Central	##############	12	49	970100	1003	15.31	57	4	Rural	1	1	1	15	57	0.62	35	27.5939714	-81.6505878
Central	##############	12	49	970100	1004	11.47	9	1	Rural	1	1	1	11	9	0.62	6	27.6200171	-81.6896416
Central	##############	12	49	970100	1005	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.6273869	-81.7255283
Central	##############	12	49	970100	1006	0.57	0	-	Rural	0	0	0	0	0	0.62	0	27.6405883	-81.7329465
Central	##############	12	49	970100	1007	15.66	79	5	Rural	1	1	1	16	79	0.62	49	27.5906308	-81.7246409
Central	##############	12	49	970100	1008	0.69	1	1	Rural	0	0	0	0	0	0.62	0	27.5976021	-81.7642046
Central	##############	12	49	970100	1009	0.03	14	445	Rural	0	0	0	0	0	0.62	0	27.5799679	-81.7426293
Central	##############	12	49	970100	1010	0.21	1	5	Rural	0	0	0	0	0	0.62	0	27.5673002	-81.739642
Central	##############	12	49	970100	1011	0.99	32	32	Rural	0	0	0	0	0	0.62	0	27.5456515	-81.7340947
Central	##############	12	49	970100	1012	0.13	7	53	Rural	1	0	0	0	7	0.62	4	27.5476306	-81.7213658
Central	##############	12	49	970100	1013	0.18	10	57	Rural	0	0	0	0	0	0.62	0	27.5488489	-81.7155874
Central	##############	12	49	970100	1014	0.08	4	51	Rural	0	0	0	0	0	0.62	0	27.5502415	-81.707664
Central	##############	12	49	970100	1015	0.01	3	253	Rural	0	0	0	0	0	0.62	0	27.5510958	-81.7014142
Central	##############	12	49	970100	1016	1.85	10	5	Rural	1	0	0	2	10	0.62	6	27.5633328	-81.6922922
Central	##############	12	49	970100	1017	0.21	5	24	Rural	0	0	0	0	0	0.62	0	27.5546021	-81.6823067
Central	##############	12	49	970100	1018	0.25	4	16	Rural	1	0	0	0	4	0.62	2	27.5553052	-81.6742972
Central	##############	12	49	970100	1019	2.25	10	4	Rural	0	0	0	0	0	0.62	0	27.5537542	-81.652791
Central	##############	12	49	970100	1020	0.02	1	49	Rural	0	0	0	0	0	0.62	0	27.5623431	-81.6464948
Central	##############	12	49	970100	1021	0.00	1	235	Rural	0	0	0	0	0	0.62	0	27.5649141	-81.6448684
Central	##############	12	49	970100	1022	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5649973	-81.6437824
Central	##############	12	49	970100	1023	0.01	20	1,428	Rural	1	0	0	0	20	0.62	12	27.5646808	-81.6467013
Central	##############	12	49	970100	1024	0.01	19	1,501	Rural	1	0	0	0	19	0.62	12	27.5648503	-81.6476244
Central	##############	12	49	970100	1025	0.01	10	804	Rural	1	0	1	0	10	0.62	6	27.5648427	-81.6485469
Central	##############	12	49	970100	1026	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.568248	-81.645756
Central	##############	12	49	970100	1027	0.01	17	1,955	Rural	0	0	0	0	0	0.62	0	27.5647937	-81.6457745
Central	##############	12	49	970100	1028	0.01	8	571	Rural	1	1	1	0	8	0.62	5	27.5719381	-81.6458659
Central	##############	12	49	970100	1029	0.01	8	578	Rural	1	0	1	0	8	0.62	5	27.5722404	-81.6476611
Central	##############	12	49	970100	1030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5445927	-81.6425823
Central	##############	12	49	970100	1031	4.73	5	1	Rural	0	0	0	0	0	0.62	0	27.541439	-81.6315393

Central	##############	12	49	970100	1032	4.15	14	3	Rural	0	0	0	0	0	0.62	0	27.5668053	-81.6042431
Central	##############	12	49	970100	1033	0.07	1	15	Rural	0	0	0	0	0	0.62	0	27.5649717	-81.617079
Central	##############	12	49	970100	1034	0.24	0	-	Rural	0	0	0	0	0	0.62	0	27.554819	-81.6164922
Central	##############	12	49	970100	1035	0.25	1	4	Rural	0	0	0	0	0	0.62	0	27.5476162	-81.6167527
Central	##############	12	49	970100	1036	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.5404656	-81.6178224
Central	##############	12	49	970100	1037	0.33	7	21	Rural	0	0	0	0	0	0.62	0	27.5358538	-81.6127173
Central	##############	12	49	970100	1038	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5328127	-81.612623
Central	##############	12	49	970100	1039	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5374913	-81.6086523
Central	##############	12	49	970100	1040	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.541152	-81.6086164
Central	##############	12	49	970100	1041	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.5397395	-81.6125077
Central	##############	12	49	970100	1042	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5400892	-81.6055996
Central	##############	12	49	970100	1043	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5450854	-81.6059249
Central	##############	12	49	970100	1044	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5598154	-81.6013341
Central	##############	12	49	970100	1045	0.26	0	-	Rural	0	0	0	0	0	0.62	0	27.5547742	-81.5951946
Central	##############	12	49	970100	1046	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.5628209	-81.5906449
Central	##############	12	49	970100	1047	0.22	0	-	Rural	0	0	0	0	0	0.62	0	27.5700118	-81.5849758
Central	##############	12	49	970100	1048	0.19	0	-	Rural	0	0	0	0	0	0.62	0	27.5762939	-81.5825971
Central	##############	12	49	970100	1049	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.5792387	-81.5839358
Central	##############	12	49	970100	1050	0.24	1	4	Rural	0	0	0	0	0	0.62	0	27.5844035	-81.58394
Central	##############	12	49	970100	1051	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5889982	-81.5841973
Central	##############	12	49	970100	1052	0.29	8	27	Rural	0	0	0	0	0	0.62	0	27.5941294	-81.5844664
Central	##############	12	49	970100	1053	0.01	4	721	Rural	0	0	0	0	0	0.62	0	27.5883092	-81.5883678
Central	##############	12	49	970100	1054	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5901898	-81.5814677
Central	##############	12	49	970100	1055	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.5901839	-81.5762675
Central	##############	12	49	970100	1056	0.27	0	-	Rural	0	0	0	0	0	0.62	0	27.5961171	-81.5765305
Central	##############	12	49	970100	1057	4.12	3	1	Rural	1	0	0	4	3	0.62	2	27.5997657	-81.6053439
Central	##############	12	49	970100	1058	0.17	0	-	Rural	0	0	0	0	0	0.62	0	27.6145749	-81.6173701
Central	##############	12	49	970100	1059	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.6231448	-81.5982073
Central	##############	12	49	970100	1060	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6224257	-81.5973491
Central	##############	12	49	970100	1061	0.08	0	-	Rural	0	0	0	0	0	0.62	0	27.6079525	-81.5830597
Central	##############	12	49	970100	1062	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5961037	-81.5881004
Central	##############	12	49	970100	1063	0.32	0	-	Rural	0	0	0	0	0	0.62	0	27.5941621	-81.5928802
Central	##############	12	49	970100	1064	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5870673	-81.5779549
Central	##############	12	49	970100	1065	0.16	0	-	Rural	0	0	0	0	0	0.62	0	27.5839686	-81.5745879
Central	##############	12	49	970100	1066	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5835176	-81.578696
Central	##############	12	49	970100	1067	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5820425	-81.5718088
Central	##############	12	49	970100	1068	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.5832169	-81.5667425
Central	##############	12	49	970100	1069	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.5868956	-81.568263
Central	##############	12	49	970100	1070	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5840652	-81.5694133
Central	##############	12	49	970100	1071	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.5898071	-81.5710122
Central	##############	12	49	970100	1072	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.592926	-81.5704907
Central	##############	12	49	970100	1073	0.17	0	-	Rural	0	0	0	0	0	0.62	0	27.5953338	-81.5660284
Central	##############	12	49	970100	1074	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5900024	-81.5655356
Central	##############	12	49	970100	1075	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5815331	-81.563542
Central	##############	12	49	970100	1076	0.19	0	-	Rural	0	0	0	0	0	0.62	0	27.5782214	-81.5677205
Central	##############	12	49	970100	1077	0.19	0	-	Rural	0	0	0	0	0	0.62	0	27.577336	-81.5750235
Central	##############	12	49	970100	1078	0.48	0	-	Rural	0	0	0	0	0	0.62	0	27.5678657	-81.5784249
Central	##############	12	49	970100	1079	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5746578	-81.5676621
Central	##############	12	49	970100	1080	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5755321	-81.5635812
Central	##############	12	49	970100	1081	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5742948	-81.5636009
Central	##############	12	49	970100	1082	0.68	0	-	Rural	0	0	0	0	0	0.62	0	27.5573413	-81.5695885
Central	##############	12	49	970100	1083	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.5702373	-81.5678283
Central	##############	12	49	970100	1084	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.5645185	-81.5678796
Central	##############	12	49	970100	1085	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5644914	-81.5736771
Central	##############	12	49	970100	1086	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5608776	-81.5737056
Central	##############	12	49	970100	1087	0.18	0	-	Rural	0	0	0	0	0	0.62	0	27.5609366	-81.5820247
Central	##############	12	49	970100	1088	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5605885	-81.5889514
Central	##############	12	49	970100	1089	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.5545424	-81.5903091
Central	##############	12	49	970100	1090	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.547675	-81.5899555
Central	##############	12	49	970100	1091	9.25	1	0	Rural	0	0	0	0	0	0.62	0	27.5248664	-81.5842516
Central	##############	12	49	970100	1092	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5427903	-81.5892414
Central	##############	12	49	970100	1093	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5556851	-81.5768101
Central	##############	12	49	970100	1094	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5571096	-81.5733127

Central	##############	12	49	970100	1095	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.5707447	-81.5908703
Central	##############	12	49	970100	1096	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5719409	-81.5967586
Central	##############	12	49	970100	1097	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5429142	-81.6469467
Central	##############	12	49	970100	1098	0.17	0	-	Rural	0	0	0	0	0	0.62	0	27.5376639	-81.6463852
Central	##############	12	49	970100	1099	2.32	2	1	Rural	0	0	0	0	0	0.62	0	27.5255283	-81.6558358
Central	##############	12	49	970100	1100	0.60	5	8	Rural	0	0	0	0	0	0.62	0	27.535141	-81.6695564
Central	##############	12	49	970100	1101	0.36	2	5	Rural	0	0	0	0	0	0.62	0	27.5481509	-81.6720829
Central	##############	12	49	970100	1102	0.02	1	40	Rural	0	0	0	0	0	0.62	0	27.5504568	-81.6790641
Central	##############	12	49	970100	1103	2.73	4	1	Rural	0	0	0	0	0	0.62	0	27.533098	-81.6819356
Central	##############	12	49	970100	1104	0.02	1	66	Rural	0	0	0	0	0	0.62	0	27.5450958	-81.6773062
Central	##############	12	49	970100	1105	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5388747	-81.7114233
Central	##############	12	49	970100	1106	0.17	5	30	Rural	1	1	0	0	5	0.62	3	27.5433418	-81.7134651
Central	##############	12	49	970100	1107	0.38	7	18	Rural	0	0	0	0	0	0.62	0	27.5362646	-81.7154274
Central	##############	12	49	970100	1108	0.61	16	26	Rural	1	0	0	1	16	0.62	10	27.5362646	-81.7245839
Central	##############	12	49	970100	1109	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5387518	-81.7329329
Central	##############	12	49	970100	1110	0.01	1	68	Rural	0	0	0	0	0	0.62	0	27.5376379	-81.7324302
Central	##############	12	49	970100	1111	0.15	3	19	Rural	0	0	0	0	0	0.62	0	27.536389	-81.7385347
Central	##############	12	49	970100	1112	0.23	3	13	Rural	0	0	0	0	0	0.62	0	27.532215	-81.7362282
Central	##############	12	49	970100	1113	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5358827	-81.7320536
Central	##############	12	49	970100	1114	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5307712	-81.7296908
Central	##############	12	49	970100	1115	5.13	52	10	Rural	1	0	1	5	52	0.62	32	27.5125853	-81.7260388
Central	##############	12	49	970100	1116	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5055067	-81.710731
Central	##############	12	49	970100	1117	0.01	1	84	Rural	0	0	0	0	0	0.62	0	27.5018371	-81.7114656
Central	##############	12	49	970100	1118	3.66	20	5	Rural	0	0	0	0	0	0.62	0	27.5292452	-81.6996587
Central	##############	12	49	970100	1119	0.13	2	15	Rural	0	0	0	0	0	0.62	0	27.5264418	-81.7140242
Central	##############	12	49	970100	1120	0.37	2	5	Rural	0	0	0	0	0	0.62	0	27.5244838	-81.7199475
Central	##############	12	49	970100	1121	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5310763	-81.7181952
Central	##############	12	49	970100	1122	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5199621	-81.7534587
Central	##############	12	49	970100	1123	0.07	3	41	Rural	0	0	0	0	0	0.62	0	27.5165872	-81.7553016
Central	##############	12	49	970100	1124	0.42	30	71	Rural	0	0	0	0	0	0.62	0	27.510996	-81.758409
Central	##############	12	49	970100	1125	0.51	25	49	Rural	1	0	1	1	25	0.62	15	27.5040184	-81.7600826
Central	##############	12	49	970100	1126	0.25	4	16	Rural	0	0	0	0	0	0.62	0	27.5040319	-81.7477923
Central	##############	12	49	970100	1127	1.36	1	1	Rural	0	0	0	0	0	0.62	0	27.5081518	-81.676092
Central	##############	12	49	970100	1128	1.12	2	2	Rural	0	0	0	0	0	0.62	0	27.5090108	-81.6574768
Central	##############	12	49	970100	1129	1.79	4	2	Rural	0	0	0	0	0	0.62	0	27.5094836	-81.6303925
Central	##############	12	49	970100	1130	0.54	1	2	Rural	0	0	0	0	0	0.62	0	27.5225817	-81.6200568
Central	##############	12	49	970100	1131	0.44	4	9	Rural	0	0	0	0	0	0.62	0	27.5122552	-81.6132934
Central	##############	12	49	970100	1132	0.45	1	2	Rural	0	0	0	0	0	0.62	0	27.5060366	-81.6031471
Central	##############	12	49	970100	1133	0.35	0	-	Rural	0	0	0	0	0	0.62	0	27.49898	-81.5849011
Central	##############	12	49	970100	1134	0.79	0	-	Rural	0	0	0	0	0	0.62	0	27.4936401	-81.578932
Central	##############	12	49	970100	1135	0.23	0	-	Rural	0	0	0	0	0	0.62	0	27.503138	-81.6481332
Central	##############	12	49	970100	1999	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5086791	-81.6451772
Central	##############	12	49	970100	2000	0.45	24	54	Rural	1	0	1	0	24	0.62	15	27.584311	-81.7480345
Central	##############	12	49	970100	2001	0.48	1	2	Rural	0	0	0	0	0	0.62	0	27.5835665	-81.7671985
Central	##############	12	49	970100	2002	0.49	8	16	Rural	1	0	1	0	8	0.62	5	27.5794573	-81.7536788
Central	##############	12	49	970100	2003	0.08	4	49	Rural	0	0	0	0	0	0.62	0	27.5747655	-81.7573576
Central	##############	12	49	970100	2004	3.03	30	10	Rural	1	1	0	3	30	0.62	18	27.5709727	-81.7812151
Central	##############	12	49	970100	2005	0.51	76	150	Rural	1	1	1	1	76	0.62	47	27.5660153	-81.7644209
Central	##############	12	49	970100	2006	0.89	27	30	Rural	1	0	1	1	27	0.62	17	27.5654917	-81.7525674
Central	##############	12	49	970100	2007	0.11	3	28	Rural	0	0	0	0	0	0.62	0	27.5714215	-81.7470421
Central	##############	12	49	970100	2008	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5602912	-81.7595715
Central	##############	12	49	970100	2009	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5591017	-81.760639
Central	##############	12	49	970100	2010	0.27	24	89	Rural	1	0	1	0	24	0.62	15	27.5563282	-81.760334
Central	##############	12	49	970100	2011	0.31	6	20	Rural	1	1	1	0	6	0.62	4	27.5551834	-81.7488649
Central	##############	12	49	970100	2012	0.19	1	5	Rural	1	0	1	0	1	0.62	1	27.5528909	-81.7621412
Central	##############	12	49	970100	2013	0.14	2	14	Rural	0	0	0	0	0	0.62	0	27.5535001	-81.7727313
Central	##############	12	49	970100	2014	0.04	2	54	Rural	0	0	0	0	0	0.62	0	27.5561457	-81.769897
Central	##############	12	49	970100	2015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5512974	-81.7779363
Central	##############	12	49	970100	2016	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.5534731	-81.7804445
Central	##############	12	49	970100	2017	0.22	2	9	Rural	0	0	0	0	0	0.62	0	27.5542116	-81.7876585
Central	##############	12	49	970100	2018	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.5572925	-81.7803947
Central	##############	12	49	970100	2019	0.59	62	106	Rural	1	0	0	1	62	0.62	38	27.5463343	-81.7845361
Central	##############	12	49	970100	2020	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5512966	-81.7811945

Central	##############	12	49	970100	2021	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5512126	-81.787533
Central	##############	12	49	970100	2022	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5514101	-81.7850641
Central	##############	12	49	970100	2023	0.31	15	48	Rural	0	0	0	0	0	0.62	0	27.5469156	-81.7725668
Central	##############	12	49	970100	2024	0.99	45	45	Rural	1	1	1	1	45	0.62	28	27.5465266	-81.7562277
Central	##############	12	49	970100	2025	0.08	0	-	Rural	0	0	0	0	0	0.62	0	27.5419695	-81.7458819
Central	##############	12	49	970100	2026	1.20	18	15	Rural	0	0	0	0	0	0.62	0	27.5356684	-81.755059
Central	##############	12	49	970100	2027	0.65	18	28	Rural	1	1	0	1	18	0.62	11	27.5377231	-81.7760805
Central	##############	12	49	970100	2028	2.22	43	19	Rural	1	1	0	2	43	0.62	27	27.5243955	-81.778874
Central	##############	12	49	970100	2029	0.14	4	28	Rural	0	0	0	0	0	0.62	0	27.5291905	-81.7713971
Central	##############	12	49	970100	2030	0.67	17	25	Rural	1	0	1	1	17	0.62	10	27.5267884	-81.7597798
Central	##############	12	49	970100	3000	1.53	42	27	Rural	1	1	0	2	42	0.62	26	27.5087006	-81.7822259
Central	##############	12	49	970100	3001	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5023811	-81.796979
Central	##############	12	49	970100	3002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5018188	-81.7987267
Central	##############	12	49	970100	3003	0.00	2	3,752	Rural	0	0	0	0	0	0.62	0	27.5009426	-81.7978001
Central	##############	12	49	970100	3004	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4993303	-81.7980693
Central	##############	12	49	970100	3005	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.5029958	-81.801176
Central	##############	12	49	970100	3006	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.502861	-81.8069388
Central	##############	12	49	970100	3007	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5013865	-81.8073205
Central	##############	12	49	970100	3008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5024911	-81.8061249
Central	##############	12	49	970100	3009	0.02	9	362	Rural	0	0	0	0	0	0.62	0	27.501418	-81.8036003
Central	##############	12	49	970100	3010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5029601	-81.8039894
Central	##############	12	49	970100	3011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5013352	-81.8000312
Central	##############	12	49	970100	3012	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5012137	-81.800543
Central	##############	12	49	970100	3013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5006633	-81.8005513
Central	##############	12	49	970100	3014	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5007119	-81.7997405
Central	##############	12	49	970100	3015	0.00	0	-	Rural	1	0	0	0	0	0.62	0	27.4999735	-81.8003458
Central	##############	12	49	970100	3016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4999802	-81.7992031
Central	##############	12	49	970100	3017	0.00	4	2,024	Rural	0	0	0	0	0	0.62	0	27.4991654	-81.7988078
Central	##############	12	49	970100	3018	0.00	5	2,208	Rural	0	0	0	0	0	0.62	0	27.4991709	-81.7992099
Central	##############	12	49	970100	3019	0.00	8	2,138	Rural	0	0	0	0	0	0.62	0	27.4991643	-81.7997796
Central	##############	12	49	970100	3020	0.00	2	868	Rural	1	0	0	0	2	0.62	1	27.4991678	-81.800352
Central	##############	12	49	970100	3021	0.00	2	1,105	Rural	0	0	0	0	0	0.62	0	27.4991631	-81.8007405
Central	##############	12	49	970100	3022	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4997523	-81.8011188
Central	##############	12	49	970100	3023	0.00	1	479	Rural	0	0	0	0	0	0.62	0	27.499588	-81.8015265
Central	##############	12	49	970100	3024	0.00	9	4,760	Rural	0	0	0	0	0	0.62	0	27.4990976	-81.8017578
Central	##############	12	49	970100	3025	0.00	1	297	Rural	0	0	0	0	0	0.62	0	27.4993592	-81.8021727
Central	##############	12	49	970100	3026	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4993464	-81.8027799
Central	##############	12	49	970100	3027	0.00	2	1,123	Rural	0	0	0	0	0	0.62	0	27.4993433	-81.8036997
Central	##############	12	49	970100	3028	0.00	7	2,196	Rural	0	0	0	0	0	0.62	0	27.4975947	-81.8036829
Central	##############	12	49	970100	3029	0.00	9	1,943	Rural	0	0	0	0	0	0.62	0	27.4975878	-81.8025672
Central	##############	12	49	970100	3030	0.01	3	536	Rural	1	0	0	0	3	0.62	2	27.4975829	-81.8017347
Central	##############	12	49	970100	3031	0.00	4	878	Rural	1	0	1	0	4	0.62	2	27.497573	-81.8011861
Central	##############	12	49	970100	3032	0.00	7	4,606	Rural	0	0	0	0	0	0.62	0	27.4989633	-81.8011385
Central	##############	12	49	970100	3033	0.01	1	102	Rural	1	1	0	0	1	0.62	1	27.4975424	-81.8003348
Central	##############	12	49	970100	3034	0.01	1	101	Rural	1	0	0	0	1	0.62	1	27.4975275	-81.7991889
Central	##############	12	49	970100	3035	0.01	7	728	Rural	0	0	0	0	0	0.62	0	27.4975213	-81.7980548
Central	##############	12	49	970100	3036	0.01	1	99	Rural	0	0	0	0	0	0.62	0	27.49761	-81.7970106
Central	##############	12	49	970100	3037	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4980547	-81.796548
Central	##############	12	49	970100	3038	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4985208	-81.796135
Central	##############	12	49	970100	3039	0.07	38	536	Rural	0	0	0	0	0	0.62	0	27.4983528	-81.7933058
Central	##############	12	49	970100	3040	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.500109	-81.7914266
Central	##############	12	49	970100	3041	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5001593	-81.7890699
Central	##############	12	49	970100	3042	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5002104	-81.785803
Central	##############	12	49	970100	3043	0.29	24	84	Rural	1	1	0	0	24	0.62	15	27.497241	-81.7803921
Central	##############	12	49	970100	3044	0.41	44	108	Rural	1	0	0	0	44	0.62	27	27.4982998	-81.7719509
Central	##############	12	49	970100	3045	0.13	5	40	Rural	0	0	0	0	0	0.62	0	27.505567	-81.7732144
Central	##############	12	49	970100	3046	0.00	1	2,320	Rural	0	0	0	0	0	0.62	0	27.507467	-81.7681707
Central	##############	12	49	970100	3047	0.01	1	117	Rural	0	0	0	0	0	0.62	0	27.4994375	-81.7859801
Central	##############	12	49	970100	3048	0.05	17	335	Rural	0	0	0	0	0	0.62	0	27.4985784	-81.7888348
Central	##############	12	49	970100	3049	0.01	12	1,997	Rural	0	0	0	0	0	0.62	0	27.4972083	-81.7892656
Central	##############	12	49	970100	3050	0.01	8	852	Rural	0	0	0	0	0	0.62	0	27.4959834	-81.7904868
Central	##############	12	49	970100	3051	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4955625	-81.7894011
Central	##############	12	49	970100	3052	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4956653	-81.7892015

Central	##############	12	49	970100	3053	0.00	2	1,455	Rural	0	0	0	0	0	0.62	0	27.4962134	-81.789046
Central	##############	12	49	970100	3054	0.01	12	1,322	Rural	0	0	0	0	0	0.62	0	27.4959722	-81.7878036
Central	##############	12	49	970100	3055	0.01	1	155	Rural	0	0	0	0	0	0.62	0	27.497031	-81.7872903
Central	##############	12	49	970100	3056	0.01	1	87	Rural	0	0	0	0	0	0.62	0	27.49844	-81.7856036
Central	##############	12	49	970100	3057	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.4961869	-81.7856313
Central	##############	12	49	970100	3058	0.00	3	4,802	Rural	0	0	0	0	0	0.62	0	27.4945291	-81.7862981
Central	##############	12	49	970100	3059	0.01	18	1,546	Rural	0	0	0	0	0	0.62	0	27.493994	-81.7879684
Central	##############	12	49	970100	3060	0.01	17	1,549	Rural	0	0	0	0	0	0.62	0	27.4950002	-81.7880089
Central	##############	12	49	970100	3061	0.00	5	1,055	Rural	0	0	0	0	0	0.62	0	27.4949919	-81.7898929
Central	##############	12	49	970100	3062	0.00	4	804	Rural	0	0	0	0	0	0.62	0	27.4949865	-81.7910354
Central	##############	12	49	970100	3063	0.00	7	1,463	Rural	0	0	0	0	0	0.62	0	27.494983	-81.7922077
Central	##############	12	49	970100	3064	0.00	3	605	Rural	0	0	0	0	0	0.62	0	27.4959781	-81.7922196
Central	##############	12	49	970100	3065	0.01	5	930	Rural	0	0	0	0	0	0.62	0	27.4959873	-81.7934427
Central	##############	12	49	970100	3066	0.01	2	199	Rural	0	0	0	0	0	0.62	0	27.4959933	-81.7952032
Central	##############	12	49	970100	3067	0.00	1	207	Rural	0	0	0	0	0	0.62	0	27.4949708	-81.7957528
Central	##############	12	49	970100	3068	0.00	3	623	Rural	0	0	0	0	0	0.62	0	27.4949732	-81.7946184
Central	##############	12	49	970100	3069	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4949775	-81.7934287
Central	##############	12	49	970100	3070	0.01	3	531	Rural	0	0	0	0	0	0.62	0	27.4939718	-81.7934208
Central	##############	12	49	970100	3071	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4939697	-81.7946155
Central	##############	12	49	970100	3072	0.00	3	617	Rural	0	0	0	0	0	0.62	0	27.493965	-81.7957523
Central	##############	12	49	970100	3073	0.00	3	621	Rural	0	0	0	0	0	0.62	0	27.4939748	-81.7921977
Central	##############	12	49	970100	3074	0.00	4	816	Rural	0	0	0	0	0	0.62	0	27.4939776	-81.7910302
Central	##############	12	49	970100	3075	0.00	4	814	Rural	0	0	0	0	0	0.62	0	27.4939829	-81.7898865
Central	##############	12	49	970100	3076	0.00	4	3,088	Rural	0	0	0	0	0	0.62	0	27.494046	-81.7863342
Central	##############	12	49	970100	3077	0.00	10	2,692	Rural	0	0	0	0	0	0.62	0	27.4937894	-81.7859451
Central	##############	12	49	970100	3078	0.00	4	954	Rural	0	0	0	0	0	0.62	0	27.4940146	-81.7852908
Central	##############	12	49	970100	3079	0.00	2	1,330	Rural	0	0	0	0	0	0.62	0	27.4939095	-81.785021
Central	##############	12	49	970100	3080	0.00	1	16,639	Rural	0	0	0	0	0	0.62	0	27.4945373	-81.7848873
Central	##############	12	49	970100	3081	0.00	1	2,860	Rural	0	0	0	0	0	0.62	0	27.49814	-81.7922213
Central	##############	12	49	970100	3082	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4980345	-81.7924941
Central	##############	12	49	970100	3083	0.00	2	2,967	Rural	0	0	0	0	0	0.62	0	27.4997601	-81.7922764
Central	##############	12	49	970100	3084	0.00	1	1,761	Rural	0	0	0	0	0	0.62	0	27.5000964	-81.7922701
Central	##############	12	49	970100	3085	0.00	2	592	Rural	0	0	0	0	0	0.62	0	27.5000972	-81.7937402
Central	##############	12	49	970100	3086	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5042119	-81.8004268
Central	##############	12	49	970100	3087	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5043611	-81.8029676
Central	##############	12	49	970100	3088	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5019875	-81.8063136
Central	##############	12	49	970100	4000	0.63	4	6	Rural	0	0	0	0	0	0.62	0	27.4878454	-81.5772815
Central	##############	12	49	970100	4001	0.02	3	196	Rural	0	0	0	0	0	0.62	0	27.4860758	-81.570913
Central	##############	12	49	970100	4002	5.02	74	15	Rural	1	0	1	5	74	0.62	46	27.4610288	-81.5754928
Central	##############	12	49	970100	4003	0.01	1	140	Rural	0	0	0	0	0	0.62	0	27.4412645	-81.5756439
Central	##############	12	49	970100	4004	0.29	0	-	Rural	0	0	0	0	0	0.62	0	27.4311269	-81.5714766
Central	##############	12	49	970100	4005	0.26	1	4	Rural	0	0	0	0	0	0.62	0	27.4308634	-81.580276
Central	##############	12	49	970100	4006	0.15	1	7	Rural	0	0	0	0	0	0.62	0	27.4312223	-81.5868877
Central	##############	12	49	970100	4007	0.44	0	-	Rural	0	0	0	0	0	0.62	0	27.4377505	-81.5884165
Central	##############	12	49	970100	4008	11.95	22	2	Rural	1	1	1	12	22	0.62	14	27.4708301	-81.6173582
Central	##############	12	49	970100	4009	1.04	0	-	Rural	0	0	0	0	0	0.62	0	27.4978487	-81.6084187
Central	##############	12	49	970100	4010	0.91	0	-	Rural	0	0	0	0	0	0.62	0	27.4908988	-81.6494398
Central	##############	12	49	970100	4011	1.79	5	3	Rural	0	0	0	0	0	0.62	0	27.4818366	-81.6639708
Central	##############	12	49	970100	4012	4.92	64	13	Rural	1	1	1	5	64	0.62	39	27.4809732	-81.6842315
Central	##############	12	49	970100	4013	0.72	13	18	Rural	0	0	0	0	0	0.62	0	27.4900591	-81.6988627
Central	##############	12	49	970100	4014	4.19	55	13	Rural	1	0	1	4	55	0.62	34	27.4894342	-81.7229988
Central	##############	12	49	970100	4015	0.84	17	20	Rural	1	0	1	1	17	0.62	10	27.4943336	-81.7600986
Central	##############	12	49	970100	4016	0.02	18	1,028	Rural	0	0	0	0	0	0.62	0	27.4905177	-81.770598
Central	##############	12	49	970100	4017	0.01	2	212	Rural	0	0	0	0	0	0.62	0	27.4918607	-81.7714594
Central	##############	12	49	970100	4018	0.21	59	281	Rural	1	1	0	0	59	0.62	36	27.4912716	-81.7801296
Central	##############	12	49	970100	4019	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4919413	-81.7814498
Central	##############	12	49	970100	4020	0.01	12	1,133	Rural	0	0	0	0	0	0.62	0	27.4923869	-81.7898724
Central	##############	12	49	970100	4021	0.01	7	664	Rural	0	0	0	0	0	0.62	0	27.4923804	-81.7910134
Central	##############	12	49	970100	4022	0.01	7	669	Rural	0	0	0	0	0	0.62	0	27.4923754	-81.792182
Central	##############	12	49	970100	4023	0.01	7	571	Rural	0	0	0	0	0	0.62	0	27.4923756	-81.7934134
Central	##############	12	49	970100	4024	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4923717	-81.7946095
Central	##############	12	49	970100	4025	0.01	1	95	Rural	0	0	0	0	0	0.62	0	27.4923697	-81.7957454
Central	##############	12	49	970100	4026	0.03	3	112	Rural	0	0	0	0	0	0.62	0	27.4874373	-81.796001

Central	##############	12	49	970100	4027	0.17	21	120	Rural	1	0	1	0	21	0.62	13	27.4874942	-81.792673
Central	##############	12	49	970100	4028	0.01	13	1,352	Rural	0	0	0	0	0	0.62	0	27.4902976	-81.7909965
Central	##############	12	49	970100	4029	0.01	13	1,293	Rural	0	0	0	0	0	0.62	0	27.4902932	-81.7921692
Central	##############	12	49	970100	4030	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4784349	-81.797478
Central	##############	12	49	970100	4031	5.37	16	3	Rural	0	0	0	0	0	0.62	0	27.4738041	-81.7759888
Central	##############	12	49	970100	4032	0.03	7	232	Rural	0	0	0	0	0	0.62	0	27.489044	-81.7692923
Central	##############	12	49	970100	4033	0.35	7	20	Rural	0	0	0	0	0	0.62	0	27.4599128	-81.7656409
Central	##############	12	49	970100	4034	1.00	17	17	Rural	1	0	1	1	17	0.62	10	27.4640035	-81.7517451
Central	##############	12	49	970100	4035	10.51	46	4	Rural	1	0	1	11	46	0.62	28	27.454154	-81.728208
Central	##############	12	49	970100	4036	6.45	7	1	Rural	1	0	0	6	7	0.62	4	27.4327929	-81.6999837
Central	##############	12	49	970100	4037	2.16	16	7	Rural	1	1	1	2	16	0.62	10	27.4629788	-81.6555497
Central	##############	12	49	970100	4038	10.82	15	1	Rural	1	0	1	11	15	0.62	9	27.4287182	-81.6255972
Central	##############	12	49	970100	4039	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4500989	-81.6321782
Central	##############	12	49	970100	4040	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4347122	-81.60825
Central	##############	12	49	970100	4041	0.48	5	10	Rural	1	0	1	0	5	0.62	3	27.4380954	-81.5966241
Central	##############	12	49	970100	4042	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.432429	-81.5924015
Central	##############	12	49	970100	4043	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.4261048	-81.5791375
Central	##############	12	49	970100	4044	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4253568	-81.5767363
Central	##############	12	49	970100	4045	21.13	3	0	Rural	1	0	0	21	3	0.62	2	27.3747086	-81.5979125
Central	##############	12	49	970100	4046	0.52	0	-	Rural	0	0	0	0	0	0.62	0	27.4239802	-81.5684288
Central	##############	12	49	970100	4047	0.24	2	8	Rural	0	0	0	0	0	0.62	0	27.4007388	-81.622797
Central	##############	12	49	970100	4048	1.47	3	2	Rural	1	0	1	1	3	0.62	2	27.4008162	-81.653151
Central	##############	12	49	970100	4049	5.94	19	3	Rural	1	1	0	6	19	0.62	12	27.4217388	-81.6619513
Central	##############	12	49	970100	4050	0.28	0	-	Rural	0	0	0	0	0	0.62	0	27.4101201	-81.6870264
Central	##############	12	49	970100	4051	0.77	5	6	Rural	0	0	0	0	0	0.62	0	27.4053458	-81.69455
Central	##############	12	49	970100	4052	2.23	3	1	Rural	0	0	0	0	0	0.62	0	27.4160714	-81.7244632
Central	##############	12	49	970100	4053	15.68	36	2	Rural	1	0	1	16	36	0.62	22	27.3787162	-81.7442303
Central	##############	12	49	970100	4054	0.67	0	-	Rural	0	0	0	0	0	0.62	0	27.3859262	-81.7877352
Central	##############	12	49	970100	4055	3.94	4	1	Rural	0	0	0	0	0	0.62	0	27.3987818	-81.7734158
Central	##############	12	49	970100	4056	7.48	44	6	Rural	1	1	0	7	44	0.62	27	27.4314803	-81.7709549
Central	##############	12	49	970100	4057	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4366843	-81.7850899
Central	##############	12	49	970100	4058	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.422546	-81.7939519
Central	##############	12	49	970100	4059	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.4351259	-81.7956807
Central	##############	12	49	970100	4060	0.05	1	22	Rural	0	0	0	0	0	0.62	0	27.4670739	-81.7959211
Central	##############	12	49	970100	4061	0.97	23	24	Rural	1	1	1	1	23	0.62	14	27.4478003	-81.7902686
Central	##############	12	49	970100	4062	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.4474145	-81.7841591
Central	##############	12	49	970100	4063	0.11	6	57	Rural	0	0	0	0	0	0.62	0	27.4161088	-81.7937412
Central	##############	12	49	970100	4064	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4160645	-81.7954088
Central	##############	12	49	970100	4065	0.03	3	107	Rural	0	0	0	0	0	0.62	0	27.3832598	-81.7910732
Central	##############	12	49	970100	4066	0.03	11	326	Rural	0	0	0	0	0	0.62	0	27.3778831	-81.7917132
Central	##############	12	49	970100	4067	0.00	4	2,243	Rural	0	0	0	0	0	0.62	0	27.3712763	-81.796713
Central	##############	12	49	970100	4068	0.00	6	2,566	Rural	0	0	0	0	0	0.62	0	27.3713973	-81.7962462
Central	##############	12	49	970100	4069	0.00	9	4,630	Rural	0	0	0	0	0	0.62	0	27.3714038	-81.7957565
Central	##############	12	49	970100	4070	0.00	9	7,163	Rural	0	0	0	0	0	0.62	0	27.3701831	-81.7957138
Central	##############	12	49	970100	4071	0.00	11	8,033	Rural	0	0	0	0	0	0.62	0	27.3701931	-81.7961956
Central	##############	12	49	970100	4072	0.00	10	6,850	Rural	0	0	0	0	0	0.62	0	27.3702594	-81.796707
Central	##############	12	49	970100	4073	0.30	23	77	Rural	1	0	1	0	23	0.62	14	27.3641232	-81.7969997
Central	##############	12	49	970100	4074	0.00	6	1,735	Rural	0	0	0	0	0	0.62	0	27.3701465	-81.7942678
Central	##############	12	49	970100	4075	0.00	5	4,776	Rural	0	0	0	0	0	0.62	0	27.3702315	-81.7947396
Central	##############	12	49	970100	4076	0.00	8	5,106	Rural	0	0	0	0	0	0.62	0	27.3701882	-81.7952258
Central	##############	12	49	970100	4077	0.01	5	404	Rural	0	0	0	0	0	0.62	0	27.3522132	-81.8011222
Central	##############	12	49	970100	4078	0.01	2	144	Rural	0	0	0	0	0	0.62	0	27.3498932	-81.8019202
Central	##############	12	49	970100	4079	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3493002	-81.8009393
Central	##############	12	49	970100	4080	3.14	26	8	Rural	1	0	1	3	26	0.62	16	27.344791	-81.7688752
Central	##############	12	49	970100	4081	0.10	2	19	Rural	0	0	0	0	0	0.62	0	27.3437056	-81.8029766
Central	##############	12	49	970100	4082	0.30	3	10	Rural	0	0	0	0	0	0.62	0	27.3509019	-81.772909
Central	##############	12	49	970100	4083	1.06	9	9	Rural	0	0	0	0	0	0.62	0	27.3520332	-81.7504049
Central	##############	12	49	970100	4084	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.3527454	-81.7297811
Central	##############	12	49	970100	4085	0.30	1	3	Rural	0	0	0	0	0	0.62	0	27.3513341	-81.7218868
Central	##############	12	49	970100	4086	0.28	0	-	Rural	0	0	0	0	0	0.62	0	27.356293	-81.712868
Central	##############	12	49	970100	4087	5.52	0	-	Rural	0	0	0	0	0	0.62	0	27.3526439	-81.6935076
Central	##############	12	49	970100	4088	0.01	1	118	Rural	0	0	0	0	0	0.62	0	27.3685707	-81.6800109
Central	##############	12	49	970100	4089	3.62	6	2	Rural	0	0	0	0	0	0.62	0	27.3787395	-81.6725631

Central	##############	12	49	970100	4090	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.400173	-81.6789979
Central	##############	12	49	970100	4091	1.11	1	1	Rural	0	0	0	0	0	0.62	0	27.3926009	-81.695839
Central	##############	12	49	970100	4092	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3795025	-81.7020802
Central	##############	12	49	970100	4093	1.33	0	-	Rural	0	0	0	0	0	0.62	0	27.3755609	-81.6893426
Central	##############	12	49	970100	4094	0.17	0	-	Rural	0	0	0	0	0	0.62	0	27.3745057	-81.7047127
Central	##############	12	49	970100	4095	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3476186	-81.7307838
Central	##############	12	49	970100	4096	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3478612	-81.7339164
Central	##############	12	49	970100	4097	0.21	0	-	Rural	0	0	0	0	0	0.62	0	27.3514024	-81.6652053
Central	##############	12	49	970100	4098	2.34	3	1	Rural	0	0	0	0	0	0.62	0	27.3544817	-81.6514368
Central	##############	12	49	970100	4099	3.34	1	0	Rural	0	0	0	0	0	0.62	0	27.3818982	-81.648668
Central	##############	12	49	970100	5000	0.01	1	197	Rural	0	0	0	0	0	0.62	0	27.4959895	-81.7969049
Central	##############	12	49	970100	5001	0.01	5	998	Rural	0	0	0	0	0	0.62	0	27.495989	-81.7980467
Central	##############	12	49	970100	5002	0.01	5	991	Rural	0	0	0	0	0	0.62	0	27.4959874	-81.7991872
Central	##############	12	49	970100	5003	0.07	19	266	Rural	0	0	0	0	0	0.62	0	27.492901	-81.7989837
Central	##############	12	49	970100	5004	0.00	4	825	Rural	0	0	0	0	0	0.62	0	27.4949638	-81.798039
Central	##############	12	49	970100	5005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4949647	-81.7968985
Central	##############	12	49	970100	5006	0.00	3	612	Rural	0	0	0	0	0	0.62	0	27.4939602	-81.7968925
Central	##############	12	49	970100	5007	0.00	2	409	Rural	0	0	0	0	0	0.62	0	27.4939487	-81.7980304
Central	##############	12	49	970100	5008	0.01	5	474	Rural	0	0	0	0	0	0.62	0	27.4924659	-81.7968659
Central	##############	12	49	970100	5009	0.01	7	718	Rural	0	0	0	0	0	0.62	0	27.4882059	-81.7968689
Central	##############	12	49	970100	5010	0.00	6	1,268	Rural	0	0	0	0	0	0.62	0	27.4882033	-81.7980021
Central	##############	12	49	970100	5011	0.12	2	17	Rural	0	0	0	0	0	0.62	0	27.483953	-81.8007887
Central	##############	12	49	970100	5012	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4866137	-81.7969506
Central	##############	12	49	970100	5013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4967862	-81.8045716
Central	##############	12	49	970100	5014	0.00	5	1,066	Rural	0	0	0	0	0	0.62	0	27.497593	-81.8051324
Central	##############	12	49	970100	5015	0.00	1	262	Rural	0	0	0	0	0	0.62	0	27.4993486	-81.8051418
Central	##############	12	49	970100	5016	0.00	4	1,049	Rural	0	0	0	0	0	0.62	0	27.4993374	-81.8045866
Central	##############	12	49	970100	5017	0.00	5	1,874	Rural	0	0	0	0	0	0.62	0	27.4977283	-81.8045768
Central	##############	12	49	970100	5018	0.01	10	1,125	Rural	0	0	0	0	0	0.62	0	27.4975856	-81.805908
Central	##############	12	49	970100	5019	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.499249	-81.8076309
Central	##############	12	49	970100	5020	25.10	37	1	Rural	0	0	0	0	0	0.62	0	27.4262238	-81.8207301
Central	##############	12	49	970100	5021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3874245	-81.7949061
Central	##############	12	49	970100	5022	1.76	2	1	Rural	0	0	0	0	0	0.62	0	27.3592559	-81.8098559
Central	##############	12	49	970100	5023	0.79	16	20	Rural	0	0	0	0	0	0.62	0	27.3446659	-81.8136014
Central	##############	12	49	970200	1000	4.96	15	3	Rural	0	0	0	0	0	0.62	0	27.6317398	-81.7557362
Central	##############	12	49	970200	1001	0.43	3	7	Rural	0	0	0	0	0	0.62	0	27.6431911	-81.7846941
Central	##############	12	49	970200	1002	0.14	5	37	Rural	0	0	0	0	0	0.62	0	27.6438198	-81.7987845
Central	##############	12	49	970200	1003	1.71	13	8	Rural	0	0	0	0	0	0.62	0	27.6324652	-81.7894731
Central	##############	12	49	970200	1004	0.89	12	14	Rural	1	0	1	1	12	0.62	7	27.6357691	-81.8067129
Central	##############	12	49	970200	1005	0.11	1	9	Rural	0	0	0	0	0	0.62	0	27.6443378	-81.8151395
Central	##############	12	49	970200	1006	0.38	45	117	Rural	0	0	0	0	0	0.62	0	27.6367215	-81.8152041
Central	##############	12	49	970200	1007	0.02	24	1,355	Rural	1	0	1	0	24	0.62	15	27.6442212	-81.8204576
Central	##############	12	49	970200	1008	0.01	15	1,279	Rural	0	0	0	0	0	0.62	0	27.6442081	-81.8213559
Central	##############	12	49	970200	1009	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6442555	-81.8218194
Central	##############	12	49	970200	1010	0.02	15	817	Rural	1	0	1	0	15	0.62	9	27.6442255	-81.8224524
Central	##############	12	49	970200	1011	0.01	6	502	Rural	0	0	0	0	0	0.62	0	27.6409607	-81.8229528
Central	##############	12	49	970200	1012	0.02	3	171	Rural	0	0	0	0	0	0.62	0	27.6408714	-81.8216681
Central	##############	12	49	970200	1013	0.01	8	607	Rural	0	0	0	0	0	0.62	0	27.6407568	-81.8203988
Central	##############	12	49	970200	1014	0.01	7	1,097	Rural	0	0	0	0	0	0.62	0	27.6386629	-81.8207072
Central	##############	12	49	970200	1015	0.01	4	688	Rural	0	0	0	0	0	0.62	0	27.6387866	-81.821756
Central	##############	12	49	970200	1016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6388773	-81.8225111
Central	##############	12	49	970200	1017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6395098	-81.8229186
Central	##############	12	49	970200	1018	0.00	9	4,322	Rural	0	0	0	0	0	0.62	0	27.6389702	-81.8235129
Central	##############	12	49	970200	1019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6392102	-81.8229897
Central	##############	12	49	970200	1020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6386569	-81.8230214
Central	##############	12	49	970200	1021	0.01	7	1,113	Rural	0	0	0	0	0	0.62	0	27.6385312	-81.8196527
Central	##############	12	49	970200	1022	0.01	1	159	Rural	0	0	0	0	0	0.62	0	27.6384054	-81.8185981
Central	##############	12	49	970200	1023	0.01	2	241	Rural	0	0	0	0	0	0.62	0	27.6306248	-81.8166644
Central	##############	12	49	970200	1024	0.00	1	228	Rural	0	0	0	0	0	0.62	0	27.6309521	-81.8183799
Central	##############	12	49	970200	1025	0.01	16	1,922	Rural	0	0	0	0	0	0.62	0	27.630612	-81.8198021
Central	##############	12	49	970200	1026	0.06	21	345	Rural	1	0	1	0	21	0.62	13	27.6294065	-81.8225205
Central	##############	12	49	970200	1027	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6307483	-81.8243792
Central	##############	12	49	970200	1028	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6271715	-81.8236536

Central	##############	12	49	970200	1029	0.70	61	87	Rural	1	0	1	1	61	0.62	38	27.6225024	-81.8132484
Central	##############	12	49	970200	1030	0.03	10	386	Rural	0	0	0	0	0	0.62	0	27.6289129	-81.8188647
Central	##############	12	49	970200	1031	0.00	6	1,391	Rural	0	0	0	0	0	0.62	0	27.629568	-81.819787
Central	##############	12	49	970200	1032	0.02	7	361	Rural	1	0	1	0	7	0.62	4	27.6269874	-81.8207167
Central	##############	12	49	970200	1033	0.01	6	691	Rural	1	0	1	0	6	0.62	4	27.6270054	-81.8183814
Central	##############	12	49	970200	1034	0.00	10	4,187	Rural	0	0	0	0	0	0.62	0	27.6251561	-81.822391
Central	##############	12	49	970200	1035	0.00	14	6,275	Rural	0	0	0	0	0	0.62	0	27.6258716	-81.8228735
Central	##############	12	49	970200	1036	0.00	4	2,708	Rural	0	0	0	0	0	0.62	0	27.6269269	-81.822847
Central	##############	12	49	970200	1037	0.00	7	4,304	Rural	0	0	0	0	0	0.62	0	27.6241683	-81.8226917
Central	##############	12	49	970200	1038	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6246781	-81.822996
Central	##############	12	49	970200	1039	0.00	4	4,832	Rural	0	0	0	0	0	0.62	0	27.6255637	-81.8231915
Central	##############	12	49	970200	1040	0.07	50	729	Rural	1	0	1	0	50	0.62	31	27.6229329	-81.8239577
Central	##############	12	49	970200	1041	0.00	7	3,838	Rural	0	0	0	0	0	0.62	0	27.6241674	-81.8237459
Central	##############	12	49	970200	1042	0.00	8	4,022	Rural	0	0	0	0	0	0.62	0	27.6237872	-81.8237709
Central	##############	12	49	970200	1043	0.00	9	5,127	Rural	0	0	0	0	0	0.62	0	27.623781	-81.8226644
Central	##############	12	49	970200	1044	0.00	3	1,031	Rural	0	0	0	0	0	0.62	0	27.6218202	-81.8228968
Central	##############	12	49	970200	1045	0.00	3	1,304	Rural	0	0	0	0	0	0.62	0	27.6214544	-81.8227192
Central	##############	12	49	970200	1046	0.00	2	2,114	Rural	0	0	0	0	0	0.62	0	27.6210898	-81.8228096
Central	##############	12	49	970200	1047	3.70	15	4	Rural	1	1	0	4	15	0.62	9	27.6047539	-81.7890112
Central	##############	12	49	970200	1048	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.6205567	-81.7748654
Central	##############	12	49	970200	1049	1.33	11	8	Rural	1	0	0	1	11	0.62	7	27.6048181	-81.7709202
Central	##############	12	49	970200	1050	0.62	69	112	Rural	1	0	0	1	69	0.62	43	27.5834646	-81.7887939
Central	##############	12	49	970200	1999	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.6352428	-81.8013499
Central	##############	12	49	970200	2000	0.01	5	372	Rural	0	0	0	0	0	0.62	0	27.6423591	-81.823806
Central	##############	12	49	970200	2001	0.00	5	1,045	Rural	0	0	0	0	0	0.62	0	27.6433264	-81.8247242
Central	##############	12	49	970200	2002	0.02	9	406	Rural	0	0	0	0	0	0.62	0	27.6417361	-81.8253241
Central	##############	12	49	970200	2003	0.01	10	1,438	Rural	1	0	1	0	10	0.62	6	27.6418697	-81.8269824
Central	##############	12	49	970200	2004	0.01	5	687	Rural	0	0	0	0	0	0.62	0	27.6418148	-81.8289988
Central	##############	12	49	970200	2005	0.01	15	1,088	Rural	1	0	1	0	15	0.62	9	27.6407132	-81.8288571
Central	##############	12	49	970200	2006	0.00	6	2,202	Rural	0	0	0	0	0	0.62	0	27.6402502	-81.8285858
Central	##############	12	49	970200	2007	0.02	8	397	Rural	0	0	0	0	0	0.62	0	27.6391966	-81.8283913
Central	##############	12	49	970200	2008	0.00	8	1,690	Rural	0	0	0	0	0	0.62	0	27.6402864	-81.8268027
Central	##############	12	49	970200	2009	0.01	13	2,305	Rural	0	0	0	0	0	0.62	0	27.6410519	-81.8267287
Central	##############	12	49	970200	2010	0.00	3	828	Rural	0	0	0	0	0	0.62	0	27.6392209	-81.8263279
Central	##############	12	49	970200	2011	0.01	5	700	Rural	0	0	0	0	0	0.62	0	27.6392304	-81.8254235
Central	##############	12	49	970200	2012	0.01	1	163	Rural	0	0	0	0	0	0.62	0	27.6390911	-81.8243068
Central	##############	12	49	970200	2013	0.00	1	219	Rural	0	0	0	0	0	0.62	0	27.6403164	-81.8241195
Central	##############	12	49	970200	2014	0.01	5	811	Rural	0	0	0	0	0	0.62	0	27.6377039	-81.8245158
Central	##############	12	49	970200	2015	0.01	7	1,213	Rural	0	0	0	0	0	0.62	0	27.6378334	-81.8255324
Central	##############	12	49	970200	2016	0.00	3	778	Rural	1	0	1	0	3	0.62	2	27.6381516	-81.8266325
Central	##############	12	49	970200	2017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6381394	-81.8276159
Central	##############	12	49	970200	2018	0.01	15	1,385	Rural	0	0	0	0	0	0.62	0	27.6373149	-81.8285075
Central	##############	12	49	970200	2019	0.01	14	1,328	Rural	1	0	1	0	14	0.62	9	27.6373163	-81.8295677
Central	##############	12	49	970200	2020	0.09	25	281	Rural	0	0	0	0	0	0.62	0	27.633742	-81.8278772
Central	##############	12	49	970200	2021	0.00	8	1,768	Rural	0	0	0	0	0	0.62	0	27.6364592	-81.8256348
Central	##############	12	49	970200	2022	0.00	2	552	Rural	0	0	0	0	0	0.62	0	27.6374171	-81.8266348
Central	##############	12	49	970200	2023	0.00	3	1,370	Rural	0	0	0	0	0	0.62	0	27.6374095	-81.8276065
Central	##############	12	49	970200	2024	0.01	15	2,000	Rural	0	0	0	0	0	0.62	0	27.6366001	-81.8269879
Central	##############	12	49	970200	2025	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6363171	-81.8247274
Central	##############	12	49	970200	2026	0.01	3	475	Rural	0	0	0	0	0	0.62	0	27.6361915	-81.8236877
Central	##############	12	49	970200	2027	0.01	3	470	Rural	0	0	0	0	0	0.62	0	27.6375802	-81.8234751
Central	##############	12	49	970200	2028	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6368353	-81.8228093
Central	##############	12	49	970200	2029	0.01	5	420	Rural	0	0	0	0	0	0.62	0	27.6366964	-81.8220593
Central	##############	12	49	970200	2030	0.02	3	156	Rural	0	0	0	0	0	0.62	0	27.6358737	-81.8211252
Central	##############	12	49	970200	2031	0.04	12	323	Rural	0	0	0	0	0	0.62	0	27.6361285	-81.8191662
Central	##############	12	49	970200	2032	0.00	3	1,057	Rural	0	0	0	0	0	0.62	0	27.6342411	-81.8181679
Central	##############	12	49	970200	2033	0.00	4	1,234	Rural	0	0	0	0	0	0.62	0	27.634234	-81.8191388
Central	##############	12	49	970200	2034	0.00	4	1,165	Rural	0	0	0	0	0	0.62	0	27.6342282	-81.8201967
Central	##############	12	49	970200	2035	0.05	13	286	Rural	0	0	0	0	0	0.62	0	27.6325056	-81.820041
Central	##############	12	49	970200	2036	0.00	4	1,535	Rural	0	0	0	0	0	0.62	0	27.6335182	-81.8181498
Central	##############	12	49	970200	2037	0.00	5	1,529	Rural	0	0	0	0	0	0.62	0	27.6346103	-81.8221295
Central	##############	12	49	970200	2038	0.00	3	927	Rural	0	0	0	0	0	0.62	0	27.6346694	-81.822667
Central	##############	12	49	970200	2039	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6346315	-81.8230557

Central	##############	12	49	970200	2040	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6347357	-81.8232678
Central	##############	12	49	970200	2041	0.01	6	937	Rural	0	0	0	0	0	0.62	0	27.6348016	-81.8238998
Central	##############	12	49	970200	2042	0.00	6	1,883	Rural	0	0	0	0	0	0.62	0	27.6348956	-81.8246863
Central	##############	12	49	970200	2043	0.00	3	1,020	Rural	0	0	0	0	0	0.62	0	27.6349649	-81.8252141
Central	##############	12	49	970200	2044	0.01	2	321	Rural	0	0	0	0	0	0.62	0	27.6335345	-81.8251559
Central	##############	12	49	970200	2045	0.01	3	473	Rural	0	0	0	0	0	0.62	0	27.6334135	-81.8241086
Central	##############	12	49	970200	2046	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6333942	-81.8234875
Central	##############	12	49	970200	2047	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6332294	-81.8232006
Central	##############	12	49	970200	2048	0.01	7	1,112	Rural	0	0	0	0	0	0.62	0	27.6332492	-81.8225347
Central	##############	12	49	970200	2049	0.01	2	381	Rural	0	0	0	0	0	0.62	0	27.6319212	-81.8229421
Central	##############	12	49	970200	2050	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6319023	-81.8236246
Central	##############	12	49	970200	2051	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6320315	-81.8237156
Central	##############	12	49	970200	2052	0.00	18	5,017	Rural	0	0	0	0	0	0.62	0	27.6319874	-81.8240817
Central	##############	12	49	970200	2053	0.00	10	3,116	Rural	0	0	0	0	0	0.62	0	27.632007	-81.8246056
Central	##############	12	49	970200	2054	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.632047	-81.8253863
Central	##############	12	49	970200	3000	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6457804	-81.8231231
Central	##############	12	49	970200	3001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6457746	-81.8239579
Central	##############	12	49	970200	3002	0.00	3	919	Rural	0	0	0	0	0	0.62	0	27.6457741	-81.8248727
Central	##############	12	49	970200	3003	0.00	3	1,078	Rural	0	0	0	0	0	0.62	0	27.6457724	-81.8257059
Central	##############	12	49	970200	3004	0.02	3	130	Rural	0	0	0	0	0	0.62	0	27.6451213	-81.8272021
Central	##############	12	49	970200	3005	0.01	2	344	Rural	0	0	0	0	0	0.62	0	27.6442538	-81.8280899
Central	##############	12	49	970200	3006	0.01	6	401	Rural	0	0	0	0	0	0.62	0	27.6449217	-81.8294461
Central	##############	12	49	970200	3007	0.11	68	632	Rural	0	0	0	0	0	0.62	0	27.6424434	-81.8324855
Central	##############	12	49	970200	3008	0.01	7	1,195	Rural	0	0	0	0	0	0.62	0	27.6428925	-81.8316344
Central	##############	12	49	970200	3009	0.01	6	972	Rural	0	0	0	0	0	0.62	0	27.6429088	-81.830639
Central	##############	12	49	970200	3010	0.01	6	762	Rural	0	0	0	0	0	0.62	0	27.6429413	-81.8294714
Central	##############	12	49	970200	3011	0.01	9	1,177	Rural	0	0	0	0	0	0.62	0	27.6433245	-81.827337
Central	##############	12	49	970200	3012	0.01	8	963	Rural	0	0	0	0	0	0.62	0	27.6426424	-81.8274984
Central	##############	12	49	970200	3013	0.00	12	2,519	Rural	0	0	0	0	0	0.62	0	27.6446053	-81.8256899
Central	##############	12	49	970200	3014	0.01	9	1,570	Rural	1	0	1	0	9	0.62	6	27.6446065	-81.8248573
Central	##############	12	49	970200	3015	0.01	8	1,432	Rural	0	0	0	0	0	0.62	0	27.6446135	-81.8239604
Central	##############	12	49	970200	3016	0.00	1	475	Rural	0	0	0	0	0	0.62	0	27.6447966	-81.8231987
Central	##############	12	49	970200	3017	0.00	3	2,201	Rural	0	0	0	0	0	0.62	0	27.6440373	-81.8232781
Central	##############	12	49	970200	3018	0.01	9	1,130	Rural	1	0	0	0	9	0.62	6	27.6412913	-81.830633
Central	##############	12	49	970200	3019	0.01	10	1,380	Rural	0	0	0	0	0	0.62	0	27.6412906	-81.8316317
Central	##############	12	49	970200	3020	0.00	2	1,406	Rural	0	0	0	0	0	0.62	0	27.6379527	-81.8334255
Central	##############	12	49	970200	3021	0.00	11	6,380	Rural	0	0	0	0	0	0.62	0	27.6375726	-81.8333364
Central	##############	12	49	970200	3022	0.00	3	1,418	Rural	0	0	0	0	0	0.62	0	27.6371905	-81.8332035
Central	##############	12	49	970200	3023	0.00	10	4,313	Rural	0	0	0	0	0	0.62	0	27.6368832	-81.833249
Central	##############	12	49	970200	3024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6357428	-81.8323798
Central	##############	12	49	970200	3025	0.00	12	6,408	Rural	0	0	0	0	0	0.62	0	27.6366486	-81.8334094
Central	##############	12	49	970200	3026	0.05	14	276	Rural	1	0	0	0	14	0.62	9	27.6347466	-81.8345933
Central	##############	12	49	970200	3027	0.76	2	3	Rural	0	0	0	0	0	0.62	0	27.642534	-81.846375
Central	##############	12	49	970200	3028	0.41	16	39	Rural	1	0	1	0	16	0.62	10	27.6341518	-81.840348
Central	##############	12	49	970200	3029	0.01	1	68	Rural	0	0	0	0	0	0.62	0	27.6307095	-81.8319316
Central	##############	12	49	970200	3030	0.05	9	192	Rural	1	0	1	0	9	0.62	6	27.6335702	-81.8314884
Central	##############	12	49	970200	3031	0.01	25	2,147	Rural	0	0	0	0	0	0.62	0	27.6366976	-81.8313549
Central	##############	12	49	970200	3032	0.01	28	2,079	Rural	1	0	0	0	28	0.62	17	27.6366906	-81.830529
Central	##############	12	49	970200	3033	0.00	17	6,394	Rural	0	0	0	0	0	0.62	0	27.6352167	-81.8330333
Central	##############	12	49	970200	3034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6359022	-81.8334304
Central	##############	12	49	970200	3035	0.00	20	7,463	Rural	0	0	0	0	0	0.62	0	27.6348339	-81.8330447
Central	##############	12	49	970200	3036	0.00	13	5,397	Rural	0	0	0	0	0	0.62	0	27.6344488	-81.83311
Central	##############	12	49	970200	3037	0.00	10	4,698	Rural	0	0	0	0	0	0.62	0	27.6340647	-81.8331923
Central	##############	12	49	970200	3038	0.00	9	4,904	Rural	0	0	0	0	0	0.62	0	27.6336761	-81.8332868
Central	##############	12	49	970200	3039	0.00	5	4,172	Rural	0	0	0	0	0	0.62	0	27.6333054	-81.8332915
Central	##############	12	49	970200	3040	0.01	1	127	Rural	0	0	0	0	0	0.62	0	27.6297712	-81.8333439
Central	##############	12	49	970200	3041	0.16	10	61	Rural	0	0	0	0	0	0.62	0	27.6256702	-81.8321469
Central	##############	12	49	970200	3042	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6280155	-81.8361142
Central	##############	12	49	970200	3043	0.00	2	566	Rural	0	0	0	0	0	0.62	0	27.6308819	-81.8294964
Central	##############	12	49	970200	3044	0.01	12	1,168	Rural	0	0	0	0	0	0.62	0	27.6308566	-81.8274238
Central	##############	12	49	970200	3045	0.01	4	656	Rural	0	0	0	0	0	0.62	0	27.6296583	-81.8253812
Central	##############	12	49	970200	3046	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6307195	-81.8253422
Central	##############	12	49	970200	3047	0.01	5	773	Rural	0	0	0	0	0	0.62	0	27.6282776	-81.8252861

Central	##############	12	49	970200	3048	0.05	25	497	Rural	0	0	0	0	0	0.62	0	27.6290322	-81.8279323
Central	##############	12	49	970200	3049	0.01	1	108	Rural	0	0	0	0	0	0.62	0	27.6266099	-81.8255155
Central	##############	12	49	970200	3050	0.14	9	63	Rural	1	0	1	0	9	0.62	6	27.6236286	-81.8278961
Central	##############	12	49	970200	3051	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6248142	-81.8256169
Central	##############	12	49	970200	4000	1.01	15	15	Rural	1	0	1	1	15	0.62	9	27.6124143	-81.8404226
Central	##############	12	49	970200	4001	0.24	0	-	Rural	0	0	0	0	0	0.62	0	27.6239335	-81.8380587
Central	##############	12	49	970200	4002	0.54	0	-	Rural	0	0	0	0	0	0.62	0	27.6310616	-81.8501583
Central	##############	12	49	970200	4003	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6346961	-81.8583823
Central	##############	12	49	970200	4004	1.07	0	-	Rural	0	0	0	0	0	0.62	0	27.6394861	-81.8669646
Central	##############	12	49	970200	4005	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.6449355	-81.86593
Central	##############	12	49	970200	4006	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.6330701	-81.8659609
Central	##############	12	49	970200	4007	0.84	4	5	Rural	0	0	0	0	0	0.62	0	27.6313567	-81.8806458
Central	##############	12	49	970200	4008	0.59	0	-	Rural	0	0	0	0	0	0.62	0	27.6424002	-81.8854391
Central	##############	12	49	970200	4009	0.23	0	-	Rural	0	0	0	0	0	0.62	0	27.6399655	-81.8939131
Central	##############	12	49	970200	4010	3.29	4	1	Rural	0	0	0	0	0	0.62	0	27.6313193	-81.9125746
Central	##############	12	49	970200	4011	2.30	0	-	Rural	0	0	0	0	0	0.62	0	27.6331956	-81.9371531
Central	##############	12	49	970200	4012	1.94	3	2	Rural	0	0	0	0	0	0.62	0	27.6314392	-81.9547875
Central	##############	12	49	970200	4013	2.71	7	3	Rural	0	0	0	0	0	0.62	0	27.6365409	-81.9771279
Central	##############	12	49	970200	4014	12.03	13	1	Rural	1	1	0	12	13	0.62	8	27.6209297	-82.0015965
Central	##############	12	49	970200	4015	1.84	0	-	Rural	0	0	0	0	0	0.62	0	27.6331898	-82.0402148
Central	##############	12	49	970200	4016	1.05	0	-	Rural	0	0	0	0	0	0.62	0	27.6209548	-82.0472429
Central	##############	12	49	970200	4017	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.6183283	-82.0380536
Central	##############	12	49	970200	4018	0.17	0	-	Rural	0	0	0	0	0	0.62	0	27.6204984	-82.0337917
Central	##############	12	49	970200	4019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6118856	-82.0318988
Central	##############	12	49	970200	4020	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.6083136	-82.0292581
Central	##############	12	49	970200	4021	0.71	0	-	Rural	0	0	0	0	0	0.62	0	27.5999835	-82.0220844
Central	##############	12	49	970200	4022	0.20	0	-	Rural	0	0	0	0	0	0.62	0	27.5988831	-82.0341999
Central	##############	12	49	970200	4023	0.91	0	-	Rural	0	0	0	0	0	0.62	0	27.6014301	-82.0457272
Central	##############	12	49	970200	4024	0.14	0	-	Rural	0	0	0	0	0	0.62	0	27.6039271	-81.9639614
Central	##############	12	49	970200	4025	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.6100311	-81.9547579
Central	##############	12	49	970200	4026	0.40	5	13	Rural	0	0	0	0	0	0.62	0	27.6092518	-81.9630074
Central	##############	12	49	970200	4027	0.32	5	16	Rural	0	0	0	0	0	0.62	0	27.5991909	-81.963565
Central	##############	12	49	970200	4028	0.30	1	3	Rural	0	0	0	0	0	0.62	0	27.6053117	-81.9504172
Central	##############	12	49	970200	4029	0.16	6	37	Rural	0	0	0	0	0	0.62	0	27.6105278	-81.9472418
Central	##############	12	49	970200	4030	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6142988	-81.9434464
Central	##############	12	49	970200	4031	0.40	4	10	Rural	0	0	0	0	0	0.62	0	27.6132505	-81.9351984
Central	##############	12	49	970200	4032	0.39	8	20	Rural	0	0	0	0	0	0.62	0	27.6085461	-81.933558
Central	##############	12	49	970200	4033	0.70	2	3	Rural	0	0	0	0	0	0.62	0	27.6152419	-81.9171253
Central	##############	12	49	970200	4034	0.86	1	1	Rural	0	0	0	0	0	0.62	0	27.6178885	-81.9027014
Central	##############	12	49	970200	4035	0.35	0	-	Rural	0	0	0	0	0	0.62	0	27.618461	-81.8932605
Central	##############	12	49	970200	4036	0.05	1	19	Rural	0	0	0	0	0	0.62	0	27.6290623	-81.8944536
Central	##############	12	49	970200	4037	1.33	13	10	Rural	1	1	0	1	13	0.62	8	27.6189903	-81.8813248
Central	##############	12	49	970200	4038	0.06	1	16	Rural	0	0	0	0	0	0.62	0	27.6257944	-81.8731113
Central	##############	12	49	970200	4039	1.37	4	3	Rural	0	0	0	0	0	0.62	0	27.6216459	-81.8584335
Central	##############	12	49	970200	4040	0.22	2	9	Rural	0	0	0	0	0	0.62	0	27.6309796	-81.8624733
Central	##############	12	49	970200	4041	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6277735	-81.8591304
Central	##############	12	49	970200	4042	1.00	8	8	Rural	0	0	0	0	0	0.62	0	27.6105138	-81.8579634
Central	##############	12	49	970200	4043	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.6068264	-81.858035
Central	##############	12	49	970200	4044	0.35	5	14	Rural	0	0	0	0	0	0.62	0	27.6003723	-81.8549275
Central	##############	12	49	970200	4045	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.600197	-81.8524281
Central	##############	12	49	970200	4046	0.51	55	109	Rural	1	0	1	1	55	0.62	34	27.598461	-81.8422296
Central	##############	12	49	970200	4047	0.24	8	34	Rural	1	0	0	0	8	0.62	5	27.6057517	-81.8371458
Central	##############	12	49	970200	4048	0.25	8	32	Rural	0	0	0	0	0	0.62	0	27.6130822	-81.8340926
Central	##############	12	49	970200	4049	0.01	5	847	Rural	1	0	1	0	5	0.62	3	27.6123079	-81.8290571
Central	##############	12	49	970200	4050	0.00	4	848	Rural	0	0	0	0	0	0.62	0	27.6115813	-81.8290931
Central	##############	12	49	970200	4051	0.27	131	492	Rural	0	0	0	0	0	0.62	0	27.6061469	-81.8293
Central	##############	12	49	970200	4052	0.01	14	1,610	Rural	0	0	0	0	0	0.62	0	27.6015742	-81.8246761
Central	##############	12	49	970200	4053	0.00	8	4,651	Rural	0	0	0	0	0	0.62	0	27.6014147	-81.8253617
Central	##############	12	49	970200	4054	0.00	8	7,902	Rural	1	1	0	0	8	0.62	5	27.6009472	-81.8249781
Central	##############	12	49	970200	4055	0.00	4	4,339	Rural	0	0	0	0	0	0.62	0	27.6010023	-81.8246188
Central	##############	12	49	970200	4056	0.00	1	3,837	Rural	0	0	0	0	0	0.62	0	27.6012002	-81.82434
Central	##############	12	49	970200	4057	0.00	4	6,461	Rural	0	0	0	0	0	0.62	0	27.6005484	-81.824485
Central	##############	12	49	970200	4058	0.00	8	4,863	Rural	0	0	0	0	0	0.62	0	27.6002131	-81.8251256

Central	##############	12	49	970200	4059	0.01	20	2,199	Rural	1	0	0	0	20	0.62	12	27.6004783	-81.8239185
Central	##############	12	49	970200	4060	0.00	11	9,614	Rural	0	0	0	0	0	0.62	0	27.5999174	-81.8247117
Central	##############	12	49	970200	4061	0.00	6	7,063	Rural	0	0	0	0	0	0.62	0	27.600225	-81.8245028
Central	##############	12	49	970200	4062	0.09	14	153	Rural	0	0	0	0	0	0.62	0	27.5995752	-81.829541
Central	##############	12	49	970200	4063	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5987627	-81.8336694
Central	##############	12	49	970200	4064	0.11	2	18	Rural	0	0	0	0	0	0.62	0	27.5959877	-81.8298445
Central	##############	12	49	970200	4065	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5971014	-81.8242129
Central	##############	12	49	970200	4066	0.02	1	62	Rural	0	0	0	0	0	0.62	0	27.5960337	-81.8582739
Central	##############	12	49	970200	4067	0.24	11	46	Rural	1	0	0	0	11	0.62	7	27.5988289	-81.8638406
Central	##############	12	49	970200	4068	0.25	3	12	Rural	1	0	0	0	3	0.62	2	27.6019375	-81.8690451
Central	##############	12	49	970200	4069	0.77	5	6	Rural	0	0	0	0	0	0.62	0	27.603323	-81.8782099
Central	##############	12	49	970200	4070	0.58	3	5	Rural	0	0	0	0	0	0.62	0	27.604262	-81.8884588
Central	##############	12	49	970200	4071	0.19	16	84	Rural	1	0	1	0	16	0.62	10	27.6001932	-81.8936106
Central	##############	12	49	970200	4072	2.11	24	11	Rural	1	1	0	2	24	0.62	15	27.6026405	-81.9160814
Central	##############	12	49	970200	4073	0.14	0	-	Rural	0	0	0	0	0	0.62	0	27.6028113	-81.9389705
Central	##############	12	49	970200	4074	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.6037482	-81.9426463
Central	##############	12	49	970200	4075	0.03	4	118	Rural	0	0	0	0	0	0.62	0	27.6096958	-81.9430089
Central	##############	12	49	970200	4076	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6076237	-81.9433853
Central	##############	12	49	970200	4077	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.605147	-81.943726
Central	##############	12	49	970200	4078	0.12	2	16	Rural	0	0	0	0	0	0.62	0	27.5984456	-81.9427665
Central	##############	12	49	970200	4079	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5956252	-81.9406461
Central	##############	12	49	970200	4080	0.37	9	24	Rural	1	0	0	0	9	0.62	6	27.5984188	-81.9508163
Central	##############	12	49	970200	4081	0.09	1	11	Rural	0	0	0	0	0	0.62	0	27.5974949	-81.9589411
Central	##############	12	49	970200	4082	0.25	7	28	Rural	1	0	1	0	7	0.62	4	27.5984756	-81.9119987
Central	##############	12	49	970200	4083	0.13	2	16	Rural	0	0	0	0	0	0.62	0	27.5966045	-81.9038195
Central	##############	12	49	970200	4084	0.06	2	31	Rural	0	0	0	0	0	0.62	0	27.5966147	-81.8771799
Central	##############	12	49	970200	4085	0.06	1	16	Rural	0	0	0	0	0	0.62	0	27.5966012	-81.873096
Central	##############	12	49	970300	1000	2.33	24	10	Rural	1	0	0	2	24	0.62	15	27.608379	-81.812229
Central	##############	12	49	970300	1001	1.89	112	59	Rural	1	0	0	2	112	0.62	69	27.5866739	-81.8098422
Central	##############	12	49	970300	1002	0.00	5	2,489	Rural	0	0	0	0	0	0.62	0	27.5901227	-81.8199946
Central	##############	12	49	970300	1003	0.00	6	6,238	Rural	0	0	0	0	0	0.62	0	27.5899818	-81.819131
Central	##############	12	49	970300	1004	0.00	18	6,320	Rural	0	0	0	0	0	0.62	0	27.5904311	-81.8187266
Central	##############	12	49	970300	1005	0.00	17	5,777	Rural	1	0	0	0	17	0.62	10	27.5908199	-81.8187754
Central	##############	12	49	970300	1006	0.00	17	18,345	Rural	0	0	0	0	0	0.62	0	27.5890813	-81.8174751
Central	##############	12	49	970300	1007	0.00	10	5,735	Rural	0	0	0	0	0	0.62	0	27.5889203	-81.8169611
Central	##############	12	49	970300	1008	0.01	13	2,127	Rural	0	0	0	0	0	0.62	0	27.5876939	-81.8176929
Central	##############	12	49	970300	1009	0.01	26	4,148	Rural	0	0	0	0	0	0.62	0	27.5876788	-81.818666
Central	##############	12	49	970300	1010	0.01	21	1,624	Rural	0	0	0	0	0	0.62	0	27.587036	-81.819415
Central	##############	12	49	970300	1011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5870012	-81.8191256
Central	##############	12	49	970300	1012	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5900175	-81.8205956
Central	##############	12	49	970300	1013	0.03	2	77	Rural	0	0	0	0	0	0.62	0	27.5837091	-81.8188383
Central	##############	12	49	970300	1014	0.00	1	243	Rural	0	0	0	0	0	0.62	0	27.5789978	-81.817493
Central	##############	12	49	970300	1015	0.01	1	97	Rural	0	0	0	0	0	0.62	0	27.5781948	-81.817762
Central	##############	12	49	970300	1016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5762244	-81.8173024
Central	##############	12	49	970300	1017	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5676798	-81.8153255
Central	##############	12	49	970300	1018	0.24	1	4	Rural	0	0	0	0	0	0.62	0	27.5643279	-81.8120564
Central	##############	12	49	970300	1019	1.21	44	36	Rural	1	0	1	1	44	0.62	27	27.5626911	-81.8000607
Central	##############	12	49	970300	1020	0.01	22	1,516	Rural	1	0	1	0	22	0.62	14	27.5562659	-81.7952118
Central	##############	12	49	970300	1021	0.01	20	1,337	Rural	1	1	1	0	20	0.62	12	27.5562638	-81.7961444
Central	##############	12	49	970300	1022	0.01	16	1,177	Rural	1	0	1	0	16	0.62	10	27.5527249	-81.7961588
Central	##############	12	49	970300	1023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5505155	-81.7964835
Central	##############	12	49	970300	1024	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5509716	-81.795111
Central	##############	12	49	970300	1025	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5508315	-81.7940075
Central	##############	12	49	970300	1026	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5500399	-81.7964204
Central	##############	12	49	970300	1027	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5499287	-81.7969436
Central	##############	12	49	970300	1028	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5494432	-81.7993575
Central	##############	12	49	970300	1029	0.25	88	355	Rural	1	0	1	0	88	0.62	54	27.5553877	-81.8048883
Central	##############	12	49	970300	1030	0.01	12	1,760	Rural	0	0	0	0	0	0.62	0	27.552312	-81.8031365
Central	##############	12	49	970300	1031	0.01	50	7,955	Rural	0	0	0	0	0	0.62	0	27.5537134	-81.8057277
Central	##############	12	49	970300	1032	0.01	18	1,971	Rural	1	1	1	0	18	0.62	11	27.5523142	-81.8068751
Central	##############	12	49	970300	1033	0.02	17	778	Rural	1	0	1	0	17	0.62	10	27.5528304	-81.8081983
Central	##############	12	49	970300	1034	0.02	19	991	Rural	1	0	0	0	19	0.62	12	27.5526877	-81.8101094
Central	##############	12	49	970300	1035	0.07	2	29	Rural	0	0	0	0	0	0.62	0	27.5558795	-81.8111317

Central	##############	12	49	970300	1036	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5587546	-81.810335
Central	##############	12	49	970300	1037	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5520374	-81.8122136
Central	##############	12	49	970300	1038	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5520263	-81.8111128
Central	##############	12	49	970300	1039	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5498032	-81.8104614
Central	##############	12	49	970300	1040	0.01	1	161	Rural	0	0	0	0	0	0.62	0	27.5500307	-81.8092762
Central	##############	12	49	970300	1041	0.01	15	2,139	Rural	0	0	0	0	0	0.62	0	27.5515994	-81.8088938
Central	##############	12	49	970300	1042	0.01	8	1,290	Rural	0	0	0	0	0	0.62	0	27.5502477	-81.8081585
Central	##############	12	49	970300	1043	0.01	10	1,583	Rural	0	0	0	0	0	0.62	0	27.5504548	-81.8070417
Central	##############	12	49	970300	1044	0.01	6	1,051	Rural	0	0	0	0	0	0.62	0	27.5505916	-81.8058813
Central	##############	12	49	970300	1045	0.00	9	1,992	Rural	1	0	0	0	9	0.62	6	27.5506694	-81.8046677
Central	##############	12	49	970300	1046	0.01	16	1,323	Rural	1	0	1	0	16	0.62	10	27.549478	-81.8051151
Central	##############	12	49	970300	1047	0.01	9	1,442	Rural	0	0	0	0	0	0.62	0	27.5491931	-81.8067371
Central	##############	12	49	970300	1048	0.01	8	1,278	Rural	0	0	0	0	0	0.62	0	27.548983	-81.8078554
Central	##############	12	49	970300	1049	0.00	15	3,733	Rural	0	0	0	0	0	0.62	0	27.5488159	-81.8088038
Central	##############	12	49	970300	1050	0.00	8	3,487	Rural	0	0	0	0	0	0.62	0	27.5486618	-81.8093541
Central	##############	12	49	970300	1051	0.00	12	3,864	Rural	0	0	0	0	0	0.62	0	27.548541	-81.810163
Central	##############	12	49	970300	1052	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5483872	-81.810867
Central	##############	12	49	970300	1053	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.549652	-81.8111593
Central	##############	12	49	970300	1054	0.01	5	716	Rural	0	0	0	0	0	0.62	0	27.5495633	-81.8117453
Central	##############	12	49	970300	1055	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5482952	-81.811454
Central	##############	12	49	970300	2000	0.39	4	10	Rural	1	1	1	0	4	0.62	2	27.5905318	-81.8294838
Central	##############	12	49	970300	2001	0.51	13	26	Rural	0	0	0	0	0	0.62	0	27.589787	-81.840634
Central	##############	12	49	970300	2002	0.28	47	168	Rural	0	0	0	0	0	0.62	0	27.5826922	-81.8324634
Central	##############	12	49	970300	2003	0.38	64	170	Rural	1	0	0	0	64	0.62	39	27.583201	-81.8251208
Central	##############	12	49	970300	2004	0.01	1	77	Rural	0	0	0	0	0	0.62	0	27.5898014	-81.8211722
Central	##############	12	49	970300	2005	0.02	9	589	Rural	0	0	0	0	0	0.62	0	27.5884786	-81.8207562
Central	##############	12	49	970300	2006	0.00	7	1,483	Rural	0	0	0	0	0	0.62	0	27.5883632	-81.8212016
Central	##############	12	49	970300	2007	0.01	9	1,513	Rural	0	0	0	0	0	0.62	0	27.5798638	-81.8210962
Central	##############	12	49	970300	2008	0.01	5	587	Rural	0	0	0	0	0	0.62	0	27.5807189	-81.8199291
Central	##############	12	49	970300	2009	0.01	14	1,869	Rural	0	0	0	0	0	0.62	0	27.5815415	-81.8200471
Central	##############	12	49	970300	2010	0.01	7	1,011	Rural	0	0	0	0	0	0.62	0	27.5823506	-81.8201521
Central	##############	12	49	970300	2011	0.01	16	2,608	Rural	1	0	1	0	16	0.62	10	27.5831499	-81.8202706
Central	##############	12	49	970300	2012	0.01	7	1,070	Rural	0	0	0	0	0	0.62	0	27.5794334	-81.8224312
Central	##############	12	49	970300	2013	0.01	14	2,081	Rural	0	0	0	0	0	0.62	0	27.5794509	-81.8233921
Central	##############	12	49	970300	2014	0.01	10	1,476	Rural	0	0	0	0	0	0.62	0	27.5777825	-81.8233942
Central	##############	12	49	970300	2015	0.01	16	2,390	Rural	0	0	0	0	0	0.62	0	27.57777	-81.8224258
Central	##############	12	49	970300	2016	0.01	6	1,018	Rural	0	0	0	0	0	0.62	0	27.5782084	-81.8210858
Central	##############	12	49	970300	2017	0.01	7	1,148	Rural	1	0	1	0	7	0.62	4	27.5790364	-81.8210943
Central	##############	12	49	970300	2018	0.01	5	424	Rural	0	0	0	0	0	0.62	0	27.5794724	-81.8193158
Central	##############	12	49	970300	2019	0.01	2	278	Rural	0	0	0	0	0	0.62	0	27.5782531	-81.8191599
Central	##############	12	49	970300	2020	0.01	6	768	Rural	1	0	1	0	6	0.62	4	27.5773789	-81.8189978
Central	##############	12	49	970300	2021	0.01	6	1,019	Rural	1	0	0	0	6	0.62	4	27.5773669	-81.8210779
Central	##############	12	49	970300	2022	0.04	24	649	Rural	1	0	0	0	24	0.62	15	27.5751442	-81.8217352
Central	##############	12	49	970300	2023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5768328	-81.822418
Central	##############	12	49	970300	2024	0.02	20	1,260	Rural	0	0	0	0	0	0.62	0	27.5749938	-81.8233929
Central	##############	12	49	970300	2025	0.01	3	412	Rural	0	0	0	0	0	0.62	0	27.5760199	-81.8243403
Central	##############	12	49	970300	2026	0.01	2	294	Rural	0	0	0	0	0	0.62	0	27.5759568	-81.8252844
Central	##############	12	49	970300	2027	0.01	11	1,307	Rural	0	0	0	0	0	0.62	0	27.5741115	-81.8252849
Central	##############	12	49	970300	2028	0.01	10	1,214	Rural	0	0	0	0	0	0.62	0	27.5741016	-81.8243383
Central	##############	12	49	970300	2029	0.01	8	1,088	Rural	1	1	1	0	8	0.62	5	27.5741071	-81.8206474
Central	##############	12	49	970300	2030	0.01	5	660	Rural	0	0	0	0	0	0.62	0	27.5740921	-81.8198096
Central	##############	12	49	970300	2031	0.01	3	510	Rural	0	0	0	0	0	0.62	0	27.5755752	-81.8193942
Central	##############	12	49	970300	2032	0.01	4	656	Rural	0	0	0	0	0	0.62	0	27.5764649	-81.8194768
Central	##############	12	49	970300	2033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5760194	-81.8180989
Central	##############	12	49	970300	2034	0.01	22	2,066	Rural	0	0	0	0	0	0.62	0	27.5741407	-81.8178649
Central	##############	12	49	970300	2035	0.01	15	2,011	Rural	1	0	1	0	15	0.62	9	27.5741073	-81.818961
Central	##############	12	49	970300	2036	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5733763	-81.8171939
Central	##############	12	49	970300	2037	0.02	1	60	Rural	0	0	0	0	0	0.62	0	27.5710604	-81.816946
Central	##############	12	49	970300	2038	0.01	2	265	Rural	0	0	0	0	0	0.62	0	27.5685142	-81.8406371
Central	##############	12	49	970300	2039	0.79	36	46	Rural	1	1	1	1	36	0.62	22	27.5750907	-81.8398525
Central	##############	12	49	970300	3000	0.61	46	75	Rural	1	1	1	1	46	0.62	28	27.5705577	-81.8263775
Central	##############	12	49	970300	3001	0.04	8	181	Rural	1	0	0	0	8	0.62	5	27.5666311	-81.816374
Central	##############	12	49	970300	3002	0.48	15	31	Rural	0	0	0	0	0	0.62	0	27.562048	-81.8246476

Central	##############	12	49	970300	3003	0.02	3	174	Rural	0	0	0	0	0	0.62	0	27.5648027	-81.8350309
Central	##############	12	49	970300	3004	0.06	4	64	Rural	0	0	0	0	0	0.62	0	27.5600613	-81.8318407
Central	##############	12	49	970300	3005	0.00	1	267	Rural	0	0	0	0	0	0.62	0	27.560101	-81.828016
Central	##############	12	49	970300	3006	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5573712	-81.8197704
Central	##############	12	49	970300	3007	0.01	7	758	Rural	0	0	0	0	0	0.62	0	27.557791	-81.8163476
Central	##############	12	49	970300	3008	0.09	29	327	Rural	1	0	0	0	29	0.62	18	27.5610332	-81.8157318
Central	##############	12	49	970300	3009	0.01	4	473	Rural	0	0	0	0	0	0.62	0	27.5577471	-81.8141218
Central	##############	12	49	970300	3010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5568422	-81.813403
Central	##############	12	49	970300	3011	0.01	3	509	Rural	0	0	0	0	0	0.62	0	27.5568422	-81.8144513
Central	##############	12	49	970300	3012	0.01	5	882	Rural	0	0	0	0	0	0.62	0	27.5568384	-81.8156761
Central	##############	12	49	970300	3013	0.01	12	2,026	Rural	1	0	1	0	12	0.62	7	27.5568463	-81.8169179
Central	##############	12	49	970300	3014	0.01	13	2,114	Rural	0	0	0	0	0	0.62	0	27.555734	-81.8169198
Central	##############	12	49	970300	3015	0.01	10	1,749	Rural	0	0	0	0	0	0.62	0	27.555719	-81.8156749
Central	##############	12	49	970300	3016	0.01	7	1,210	Rural	1	0	1	0	7	0.62	4	27.5557326	-81.8144535
Central	##############	12	49	970300	3017	0.01	4	471	Rural	0	0	0	0	0	0.62	0	27.5551538	-81.8133891
Central	##############	12	49	970300	3018	0.01	6	1,031	Rural	0	0	0	0	0	0.62	0	27.5546238	-81.8144654
Central	##############	12	49	970300	3019	0.01	7	1,229	Rural	0	0	0	0	0	0.62	0	27.5546152	-81.8156993
Central	##############	12	49	970300	3020	0.01	6	1,028	Rural	0	0	0	0	0	0.62	0	27.5546243	-81.8169455
Central	##############	12	49	970300	3021	0.05	21	417	Rural	0	0	0	0	0	0.62	0	27.5548669	-81.8202674
Central	##############	12	49	970300	3022	0.33	22	67	Rural	1	0	1	0	22	0.62	14	27.5544681	-81.8284189
Central	##############	12	49	970300	3023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5510169	-81.8333599
Central	##############	12	49	970300	3024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5510219	-81.8321151
Central	##############	12	49	970300	3025	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.5510155	-81.8289019
Central	##############	12	49	970300	3026	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5510358	-81.8241476
Central	##############	12	49	970300	3027	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5508934	-81.8242258
Central	##############	12	49	970300	3028	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5508849	-81.8272158
Central	##############	12	49	970300	3029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5508853	-81.8288711
Central	##############	12	49	970300	3030	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.550852	-81.8338042
Central	##############	12	49	970300	3031	0.18	51	277	Rural	1	1	1	0	51	0.62	31	27.5483673	-81.8270082
Central	##############	12	49	970300	3032	0.00	8	5,442	Rural	0	0	0	0	0	0.62	0	27.5502131	-81.8288484
Central	##############	12	49	970300	3033	0.02	5	226	Rural	1	0	0	0	5	0.62	3	27.5473127	-81.8323154
Central	##############	12	49	970300	3034	0.01	3	471	Rural	0	0	0	0	0	0.62	0	27.5487813	-81.8335135
Central	##############	12	49	970300	3035	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5455487	-81.8291839
Central	##############	12	49	970300	3036	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5456038	-81.8244163
Central	##############	12	49	970300	3037	0.01	3	288	Rural	0	0	0	0	0	0.62	0	27.5483906	-81.8218951
Central	##############	12	49	970300	3038	0.01	12	2,060	Rural	0	0	0	0	0	0.62	0	27.5502624	-81.8211193
Central	##############	12	49	970300	3039	0.00	6	1,596	Rural	0	0	0	0	0	0.62	0	27.5514027	-81.821095
Central	##############	12	49	970300	3040	0.00	4	1,039	Rural	1	0	1	0	4	0.62	2	27.5522951	-81.8210854
Central	##############	12	49	970300	3041	0.00	7	1,904	Rural	0	0	0	0	0	0.62	0	27.5531811	-81.8210809
Central	##############	12	49	970300	3042	0.00	12	7,752	Rural	0	0	0	0	0	0.62	0	27.5531883	-81.8203231
Central	##############	12	49	970300	3043	0.00	11	4,428	Rural	0	0	0	0	0	0.62	0	27.5531986	-81.8198275
Central	##############	12	49	970300	3044	0.00	6	1,599	Rural	0	0	0	0	0	0.62	0	27.5532082	-81.8190846
Central	##############	12	49	970300	3045	0.01	12	1,549	Rural	0	0	0	0	0	0.62	0	27.5541067	-81.8185945
Central	##############	12	49	970300	3046	0.00	4	1,065	Rural	1	0	1	0	4	0.62	2	27.5532222	-81.8180831
Central	##############	12	49	970300	3047	0.00	3	795	Rural	0	0	0	0	0	0.62	0	27.5523366	-81.8180849
Central	##############	12	49	970300	3048	0.00	4	1,075	Rural	1	0	1	0	4	0.62	2	27.5523399	-81.819135
Central	##############	12	49	970300	3049	0.00	7	2,033	Rural	0	0	0	0	0	0.62	0	27.5522938	-81.8201348
Central	##############	12	49	970300	3050	0.00	6	1,595	Rural	0	0	0	0	0	0.62	0	27.5514174	-81.8200934
Central	##############	12	49	970300	3051	0.00	2	524	Rural	1	0	1	0	2	0.62	1	27.5514384	-81.8190943
Central	##############	12	49	970300	3052	0.00	3	791	Rural	1	0	1	0	3	0.62	2	27.5514457	-81.8180928
Central	##############	12	49	970300	3053	0.01	7	1,186	Rural	0	0	0	0	0	0.62	0	27.5502991	-81.8181003
Central	##############	12	49	970300	3054	0.01	11	1,872	Rural	0	0	0	0	0	0.62	0	27.5502887	-81.8191017
Central	##############	12	49	970300	3055	0.01	9	1,526	Rural	0	0	0	0	0	0.62	0	27.5502745	-81.8201015
Central	##############	12	49	970300	3056	0.01	8	1,028	Rural	0	0	0	0	0	0.62	0	27.5486552	-81.820117
Central	##############	12	49	970300	3057	0.01	11	1,415	Rural	0	0	0	0	0	0.62	0	27.5486707	-81.8191171
Central	##############	12	49	970300	3058	0.01	9	1,145	Rural	0	0	0	0	0	0.62	0	27.5486786	-81.8181129
Central	##############	12	49	970300	3059	0.01	6	989	Rural	0	0	0	0	0	0.62	0	27.5470549	-81.8181373
Central	##############	12	49	970300	3060	0.01	8	1,188	Rural	0	0	0	0	0	0.62	0	27.5469528	-81.8191447
Central	##############	12	49	970300	3061	0.01	7	940	Rural	0	0	0	0	0	0.62	0	27.546853	-81.8201475
Central	##############	12	49	970300	3062	0.02	19	1,109	Rural	1	0	1	0	19	0.62	12	27.5476503	-81.8211696
Central	##############	12	49	970300	4000	0.01	2	228	Rural	0	0	0	0	0	0.62	0	27.5529807	-81.8133789
Central	##############	12	49	970300	4001	0.01	12	2,045	Rural	0	0	0	0	0	0.62	0	27.5535183	-81.814473
Central	##############	12	49	970300	4002	0.01	5	849	Rural	0	0	0	0	0	0.62	0	27.5535172	-81.8157177

Central	##############	12	49	970300	4003	0.01	5	851	Rural	1	0	1	0	5	0.62	3	27.5535165	-81.8169592
Central	##############	12	49	970300	4004	0.01	6	984	Rural	0	0	0	0	0	0.62	0	27.5523811	-81.8169672
Central	##############	12	49	970300	4005	0.01	14	2,316	Rural	0	0	0	0	0	0.62	0	27.5523869	-81.8157243
Central	##############	12	49	970300	4006	0.01	11	1,838	Rural	1	0	1	0	11	0.62	7	27.5523951	-81.8144784
Central	##############	12	49	970300	4007	0.00	8	1,667	Rural	0	0	0	0	0	0.62	0	27.5513942	-81.8144808
Central	##############	12	49	970300	4008	0.00	4	1,000	Rural	0	0	0	0	0	0.62	0	27.5514719	-81.8132944
Central	##############	12	49	970300	4009	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5505223	-81.8130859
Central	##############	12	49	970300	4010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5503644	-81.8142321
Central	##############	12	49	970300	4011	0.01	7	1,191	Rural	0	0	0	0	0	0.62	0	27.5501993	-81.8153457
Central	##############	12	49	970300	4012	0.01	10	1,937	Rural	1	0	1	0	10	0.62	6	27.5513199	-81.8157217
Central	##############	12	49	970300	4013	0.01	7	1,166	Rural	0	0	0	0	0	0.62	0	27.5512168	-81.8168989
Central	##############	12	49	970300	4014	0.00	7	1,726	Rural	0	0	0	0	0	0.62	0	27.5499577	-81.8173255
Central	##############	12	49	970300	4015	0.01	13	2,102	Rural	0	0	0	0	0	0.62	0	27.5499791	-81.816461
Central	##############	12	49	970300	4016	0.01	4	639	Rural	0	0	0	0	0	0.62	0	27.5487193	-81.8161569
Central	##############	12	49	970300	4017	0.01	14	2,388	Rural	0	0	0	0	0	0.62	0	27.5489351	-81.8150487
Central	##############	12	49	970300	4018	0.00	5	13,245	Rural	0	0	0	0	0	0.62	0	27.54884	-81.8145802
Central	##############	12	49	970300	4019	0.01	7	1,155	Rural	0	0	0	0	0	0.62	0	27.5491492	-81.8139332
Central	##############	12	49	970300	4020	0.01	3	478	Rural	0	0	0	0	0	0.62	0	27.54936	-81.8128146
Central	##############	12	49	970300	4021	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5480962	-81.8125094
Central	##############	12	49	970300	4022	0.01	4	647	Rural	0	0	0	0	0	0.62	0	27.5478844	-81.8136197
Central	##############	12	49	970300	4023	0.00	1	304	Rural	0	0	0	0	0	0.62	0	27.5479618	-81.8148029
Central	##############	12	49	970300	4024	0.00	6	1,811	Rural	1	0	1	0	6	0.62	4	27.5477506	-81.8159245
Central	##############	12	49	970300	4025	0.00	4	1,214	Rural	0	0	0	0	0	0.62	0	27.5475279	-81.8170444
Central	##############	12	49	970300	4026	0.01	8	1,593	Rural	0	0	0	0	0	0.62	0	27.5484877	-81.8171596
Central	##############	12	49	970300	4027	0.00	1	295	Rural	0	0	0	0	0	0.62	0	27.5468844	-81.8169801
Central	##############	12	49	970300	4028	0.00	2	683	Rural	0	0	0	0	0	0.62	0	27.5471182	-81.8157757
Central	##############	12	49	970300	4029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5473277	-81.8146493
Central	##############	12	49	970300	5000	21.65	73	3	Rural	1	1	1	22	73	0.62	45	27.5643034	-81.8884721
Central	##############	12	49	970300	5001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5234913	-81.8967328
Central	##############	12	49	970300	5002	2.07	3	1	Rural	0	0	0	0	0	0.62	0	27.5352577	-81.9194092
Central	##############	12	49	970300	5003	1.20	0	-	Rural	0	0	0	0	0	0.62	0	27.53686	-81.9347671
Central	##############	12	49	970300	5004	0.63	0	-	Rural	0	0	0	0	0	0.62	0	27.5531485	-81.9395862
Central	##############	12	49	970300	5005	2.79	0	-	Rural	0	0	0	0	0	0.62	0	27.5718853	-81.9482518
Central	##############	12	49	970300	5006	0.01	4	300	Rural	0	0	0	0	0	0.62	0	27.5913633	-81.9378757
Central	##############	12	49	970300	5007	0.03	1	30	Rural	0	0	0	0	0	0.62	0	27.5932689	-81.9380259
Central	##############	12	49	970300	5008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5920223	-81.939446
Central	##############	12	49	970300	5009	0.06	8	134	Rural	0	0	0	0	0	0.62	0	27.5931508	-81.941039
Central	##############	12	49	970300	5010	1.09	7	6	Rural	0	0	0	0	0	0.62	0	27.5911329	-81.9610486
Central	##############	12	49	970300	5011	7.38	20	3	Rural	0	0	0	0	0	0.62	0	27.5776045	-81.9955998
Central	##############	12	49	970300	5012	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5688413	-81.9694212
Central	##############	12	49	970300	5013	0.79	0	-	Rural	0	0	0	0	0	0.62	0	27.5738603	-81.9622322
Central	##############	12	49	970300	5014	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5588407	-81.9643926
Central	##############	12	49	970300	5015	1.75	0	-	Rural	0	0	0	0	0	0.62	0	27.549946	-81.9620277
Central	##############	12	49	970300	5016	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.5486982	-81.949016
Central	##############	12	49	970300	5017	0.30	0	-	Rural	0	0	0	0	0	0.62	0	27.5421254	-81.9455222
Central	##############	12	49	970300	5018	0.23	0	-	Rural	0	0	0	0	0	0.62	0	27.5410212	-81.9528889
Central	##############	12	49	970300	5019	0.36	0	-	Rural	0	0	0	0	0	0.62	0	27.5363107	-81.9607108
Central	##############	12	49	970300	5020	0.51	0	-	Rural	0	0	0	0	0	0.62	0	27.5331606	-81.9485425
Central	##############	12	49	970300	5021	5.78	0	-	Rural	0	0	0	0	0	0.62	0	27.5046797	-81.9401254
Central	##############	12	49	970300	5022	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4833691	-81.9325227
Central	##############	12	49	970300	5023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4861896	-81.9416378
Central	##############	12	49	970300	5024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4872914	-81.9415735
Central	##############	12	49	970300	5025	0.16	0	-	Rural	0	0	0	0	0	0.62	0	27.4918696	-81.9437964
Central	##############	12	49	970300	5026	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.4980673	-81.9225052
Central	##############	12	49	970300	5027	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5179703	-81.9260886
Central	##############	12	49	970300	5028	0.42	0	-	Rural	0	0	0	0	0	0.62	0	27.5300795	-81.9686687
Central	##############	12	49	970300	5029	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.5405731	-81.9744908
Central	##############	12	49	970300	5030	4.19	0	-	Rural	0	0	0	0	0	0.62	0	27.5514526	-81.9974975
Central	##############	12	49	970300	5031	2.19	0	-	Rural	0	0	0	0	0	0.62	0	27.5593515	-82.0229795
Central	##############	12	49	970300	5032	1.95	0	-	Rural	0	0	0	0	0	0.62	0	27.5853193	-82.0376314
Central	##############	12	49	970300	5033	0.66	0	-	Rural	0	0	0	0	0	0.62	0	27.5758341	-82.0529298
Central	##############	12	49	970300	5034	0.08	0	-	Rural	0	0	0	0	0	0.62	0	27.571299	-82.04766
Central	##############	12	49	970300	5035	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.5630875	-82.04307

Central	##############	12	49	970300	5036	9.23	1	0	Rural	0	0	0	0	0	0.62	0	27.5331734	-82.03852
Central	##############	12	49	970300	5037	0.12	3	24	Rural	0	0	0	0	0	0.62	0	27.5200114	-82.0327513
Central	##############	12	49	970300	5038	1.68	2	1	Rural	0	0	0	0	0	0.62	0	27.5105393	-82.0169071
Central	##############	12	49	970300	5039	0.26	0	-	Rural	0	0	0	0	0	0.62	0	27.5351279	-82.0079043
Central	##############	12	49	970300	5040	8.45	3	0	Rural	0	0	0	0	0	0.62	0	27.5108585	-81.9930212
Central	##############	12	49	970300	5041	0.27	0	-	Rural	0	0	0	0	0	0.62	0	27.5409539	-81.9861433
Central	##############	12	49	970300	5042	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5299922	-82.0073903
Central	##############	12	49	970300	5043	0.28	0	-	Rural	0	0	0	0	0	0.62	0	27.4986514	-82.0253812
Central	##############	12	49	970300	5044	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.4882058	-82.0268139
Central	##############	12	49	970300	5045	1.69	4	2	Rural	0	0	0	0	0	0.62	0	27.4914203	-82.0469955
Central	##############	12	49	970300	5046	0.33	0	-	Rural	0	0	0	0	0	0.62	0	27.4889902	-81.9770029
Central	##############	12	49	970300	5047	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4887025	-81.971152
Central	##############	12	49	970300	5048	2.82	0	-	Rural	0	0	0	0	0	0.62	0	27.5071817	-81.9637261
Central	##############	12	49	970300	5049	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4865335	-81.9691275
Central	##############	12	49	970300	5050	0.25	2	8	Rural	0	0	0	0	0	0.62	0	27.53247	-81.8683933
Central	##############	12	49	970300	5051	0.56	7	12	Rural	0	0	0	0	0	0.62	0	27.5321622	-81.8594859
Central	##############	12	49	970300	5052	0.99	18	18	Rural	1	0	1	1	18	0.62	11	27.5439605	-81.846788
Central	##############	12	49	970300	5053	0.52	37	71	Rural	1	0	1	1	37	0.62	23	27.5546616	-81.8420726
Central	##############	12	49	970300	5054	0.72	24	33	Rural	1	0	1	1	24	0.62	15	27.5640655	-81.8435056
Central	##############	12	49	970300	5055	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5479761	-81.8341118
Central	##############	12	49	970300	5056	0.03	2	63	Rural	0	0	0	0	0	0.62	0	27.5930573	-81.9303117
Central	##############	12	49	970300	5057	0.06	1	16	Rural	0	0	0	0	0	0.62	0	27.5930231	-81.9344144
Central	##############	12	49	970300	5058	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5893617	-81.9343738
Central	##############	12	49	970300	5059	0.02	4	195	Rural	0	0	0	0	0	0.62	0	27.5893152	-81.9370385
Central	##############	12	49	970300	5060	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5890753	-81.9392324
Central	##############	12	49	970300	5061	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5912687	-81.9401168
Central	##############	12	49	970300	5062	0.11	3	28	Rural	0	0	0	0	0	0.62	0	27.589596	-81.9435766
Central	##############	12	49	970400	1000	0.04	5	117	Rural	1	0	1	0	5	0.62	3	27.5443649	-81.7988859
Central	##############	12	49	970400	1001	0.23	0	-	Rural	0	0	0	0	0	0.62	0	27.5458472	-81.7953934
Central	##############	12	49	970400	1002	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5487296	-81.7978791
Central	##############	12	49	970400	1003	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5461185	-81.800058
Central	##############	12	49	970400	1004	0.01	3	260	Rural	0	0	0	0	0	0.62	0	27.5466024	-81.8016432
Central	##############	12	49	970400	1005	0.04	28	722	Rural	1	1	1	0	28	0.62	17	27.5475058	-81.8015405
Central	##############	12	49	970400	1006	0.00	5	1,411	Rural	0	0	0	0	0	0.62	0	27.5483855	-81.8029274
Central	##############	12	49	970400	1007	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5486793	-81.8005459
Central	##############	12	49	970400	1008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5490337	-81.8007787
Central	##############	12	49	970400	1009	0.00	3	7,337	Rural	0	0	0	0	0	0.62	0	27.5456431	-81.8006781
Central	##############	12	49	970400	1010	0.00	3	3,384	Rural	0	0	0	0	0	0.62	0	27.5456425	-81.8009575
Central	##############	12	49	970400	1011	0.02	17	1,079	Rural	1	0	1	0	17	0.62	10	27.5451709	-81.8020254
Central	##############	12	49	970400	1012	0.01	24	2,642	Rural	0	0	0	0	0	0.62	0	27.5456552	-81.8042821
Central	##############	12	49	970400	1013	0.01	11	1,357	Rural	0	0	0	0	0	0.62	0	27.5465975	-81.8043715
Central	##############	12	49	970400	1014	0.01	10	1,603	Rural	0	0	0	0	0	0.62	0	27.5466596	-81.8061082
Central	##############	12	49	970400	1015	0.01	6	960	Rural	0	0	0	0	0	0.62	0	27.5479312	-81.8064324
Central	##############	12	49	970400	1016	0.01	11	1,764	Rural	1	0	0	0	11	0.62	7	27.5477158	-81.8075498
Central	##############	12	49	970400	1017	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5475046	-81.8086685
Central	##############	12	49	970400	1018	0.01	2	310	Rural	0	0	0	0	0	0.62	0	27.54726	-81.8099471
Central	##############	12	49	970400	1019	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.547032	-81.8111546
Central	##############	12	49	970400	1020	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5457721	-81.8108186
Central	##############	12	49	970400	1021	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5460004	-81.8096052
Central	##############	12	49	970400	1022	0.01	7	1,125	Rural	0	0	0	0	0	0.62	0	27.5462426	-81.808357
Central	##############	12	49	970400	1023	0.01	4	644	Rural	1	0	0	0	4	0.62	2	27.5464505	-81.8072466
Central	##############	12	49	970400	1024	0.13	6	45	Rural	1	0	1	0	6	0.62	4	27.5426204	-81.8078972
Central	##############	12	49	970400	1025	0.01	17	1,476	Rural	0	0	0	0	0	0.62	0	27.5444912	-81.8042599
Central	##############	12	49	970400	1026	0.00	8	1,809	Rural	0	0	0	0	0	0.62	0	27.544508	-81.8028143
Central	##############	12	49	970400	1027	0.17	10	60	Rural	1	1	1	0	10	0.62	6	27.5396892	-81.8040606
Central	##############	12	49	970400	1028	0.02	18	1,185	Rural	0	0	0	0	0	0.62	0	27.5443485	-81.8004874
Central	##############	12	49	970400	1029	0.01	2	169	Rural	0	0	0	0	0	0.62	0	27.5379935	-81.8089374
Central	##############	12	49	970400	1030	0.01	1	113	Rural	0	0	0	0	0	0.62	0	27.5366463	-81.8086974
Central	##############	12	49	970400	1031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5358014	-81.8085418
Central	##############	12	49	970400	1032	0.14	14	100	Rural	1	0	0	0	14	0.62	9	27.5337252	-81.8043973
Central	##############	12	49	970400	1033	0.01	6	700	Rural	0	0	0	0	0	0.62	0	27.5315931	-81.8021803
Central	##############	12	49	970400	1034	0.01	5	370	Rural	1	0	1	0	5	0.62	3	27.5306419	-81.8022409
Central	##############	12	49	970400	1035	0.00	4	1,273	Rural	0	0	0	0	0	0.62	0	27.5293816	-81.8029739

Central	##############	12	49	970400	1036	0.02	1	58	Rural	0	0	0	0	0	0.62	0	27.5289788	-81.8048926
Central	##############	12	49	970400	1037	0.05	2	42	Rural	0	0	0	0	0	0.62	0	27.5337538	-81.8086105
Central	##############	12	49	970400	1038	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5351876	-81.8082452
Central	##############	12	49	970400	1039	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5314633	-81.8082208
Central	##############	12	49	970400	1040	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5287134	-81.8090334
Central	##############	12	49	970400	1041	0.02	2	92	Rural	0	0	0	0	0	0.62	0	27.5282495	-81.8073237
Central	##############	12	49	970400	1042	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5279399	-81.8089468
Central	##############	12	49	970400	1043	0.00	1	246	Rural	0	0	0	0	0	0.62	0	27.5278418	-81.8038973
Central	##############	12	49	970400	1044	0.00	7	1,628	Rural	0	0	0	0	0	0.62	0	27.527848	-81.802971
Central	##############	12	49	970400	1045	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5283972	-81.802957
Central	##############	12	49	970400	1046	0.00	1	1,051	Rural	0	0	0	0	0	0.62	0	27.5284305	-81.8020257
Central	##############	12	49	970400	1047	0.00	8	2,603	Rural	0	0	0	0	0	0.62	0	27.5294633	-81.8019812
Central	##############	12	49	970400	1048	0.00	6	1,288	Rural	1	1	0	0	6	0.62	4	27.5278468	-81.8020443
Central	##############	12	49	970400	2000	0.01	1	159	Rural	0	0	0	0	0	0.62	0	27.5468308	-81.8122
Central	##############	12	49	970400	2001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5466204	-81.8133119
Central	##############	12	49	970400	2002	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5467402	-81.8145043
Central	##############	12	49	970400	2003	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5461971	-81.8155512
Central	##############	12	49	970400	2004	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5462595	-81.8169046
Central	##############	12	49	970400	2005	0.00	1	218	Rural	0	0	0	0	0	0.62	0	27.5456152	-81.8168231
Central	##############	12	49	970400	2006	0.00	3	980	Rural	0	0	0	0	0	0.62	0	27.5447627	-81.8160844
Central	##############	12	49	970400	2007	0.00	1	274	Rural	0	0	0	0	0	0.62	0	27.5448871	-81.8155318
Central	##############	12	49	970400	2008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5449739	-81.814968
Central	##############	12	49	970400	2009	0.00	2	721	Rural	0	0	0	0	0	0.62	0	27.545095	-81.8144031
Central	##############	12	49	970400	2010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5461137	-81.8143576
Central	##############	12	49	970400	2011	0.00	3	873	Rural	0	0	0	0	0	0.62	0	27.5452057	-81.8138512
Central	##############	12	49	970400	2012	0.00	6	2,950	Rural	0	0	0	0	0	0.62	0	27.5452928	-81.8132903
Central	##############	12	49	970400	2013	0.00	9	2,077	Rural	1	0	0	0	9	0.62	6	27.545373	-81.8127162
Central	##############	12	49	970400	2014	0.01	3	478	Rural	0	0	0	0	0	0.62	0	27.5455697	-81.8118973
Central	##############	12	49	970400	2015	0.01	4	415	Rural	0	0	0	0	0	0.62	0	27.5442259	-81.811622
Central	##############	12	49	970400	2016	0.01	20	3,426	Rural	0	0	0	0	0	0.62	0	27.5439282	-81.8128009
Central	##############	12	49	970400	2017	0.02	27	1,397	Rural	1	0	0	0	27	0.62	17	27.5422576	-81.814014
Central	##############	12	49	970400	2018	0.02	21	1,267	Rural	1	0	1	0	21	0.62	13	27.542316	-81.8150032
Central	##############	12	49	970400	2019	0.01	12	1,480	Rural	0	0	0	0	0	0.62	0	27.5432947	-81.8160767
Central	##############	12	49	970400	2020	0.00	2	622	Rural	0	0	0	0	0	0.62	0	27.5446598	-81.8166423
Central	##############	12	49	970400	2021	0.00	5	1,279	Rural	0	0	0	0	0	0.62	0	27.5444917	-81.8172678
Central	##############	12	49	970400	2022	0.01	7	1,238	Rural	0	0	0	0	0	0.62	0	27.54317	-81.8171422
Central	##############	12	49	970400	2023	0.01	7	902	Rural	0	0	0	0	0	0.62	0	27.5416042	-81.8170863
Central	##############	12	49	970400	2024	0.00	6	1,207	Rural	1	0	0	0	6	0.62	4	27.5419833	-81.816018
Central	##############	12	49	970400	2025	0.00	6	1,978	Rural	0	0	0	0	0	0.62	0	27.5411181	-81.8159887
Central	##############	12	49	970400	2026	0.01	11	1,566	Rural	0	0	0	0	0	0.62	0	27.5399745	-81.8159809
Central	##############	12	49	970400	2027	0.00	8	1,930	Rural	0	0	0	0	0	0.62	0	27.5399655	-81.8167747
Central	##############	12	49	970400	2028	0.00	6	1,827	Rural	0	0	0	0	0	0.62	0	27.5399607	-81.8173304
Central	##############	12	49	970400	2029	0.00	8	2,179	Rural	0	0	0	0	0	0.62	0	27.5399134	-81.8144674
Central	##############	12	49	970400	2030	0.01	8	1,387	Rural	1	0	1	0	8	0.62	5	27.5394465	-81.8129935
Central	##############	12	49	970400	2031	0.00	7	1,701	Rural	0	0	0	0	0	0.62	0	27.5394521	-81.8144925
Central	##############	12	49	970400	2032	0.01	9	1,479	Rural	0	0	0	0	0	0.62	0	27.5394675	-81.811981
Central	##############	12	49	970400	2033	0.02	9	376	Rural	0	0	0	0	0	0.62	0	27.5415794	-81.812471
Central	##############	12	49	970400	2034	0.00	3	2,272	Rural	0	0	0	0	0	0.62	0	27.5429192	-81.8131329
Central	##############	12	49	970400	2035	0.00	2	461	Rural	0	0	0	0	0	0.62	0	27.5434007	-81.811198
Central	##############	12	49	970400	2036	0.00	3	758	Rural	0	0	0	0	0	0.62	0	27.5423609	-81.8110541
Central	##############	12	49	970400	2037	0.02	4	250	Rural	0	0	0	0	0	0.62	0	27.5403174	-81.8107667
Central	##############	12	49	970400	3000	0.02	4	228	Rural	1	1	0	0	4	0.62	2	27.537968	-81.8104899
Central	##############	12	49	970400	3001	0.01	6	1,101	Rural	0	0	0	0	0	0.62	0	27.5382587	-81.8120046
Central	##############	12	49	970400	3002	0.00	4	1,290	Rural	0	0	0	0	0	0.62	0	27.5382696	-81.8130136
Central	##############	12	49	970400	3003	0.00	9	2,360	Rural	0	0	0	0	0	0.62	0	27.538348	-81.8138024
Central	##############	12	49	970400	3004	0.00	8	2,218	Rural	0	0	0	0	0	0.62	0	27.5383253	-81.8142954
Central	##############	12	49	970400	3005	0.00	9	2,392	Rural	0	0	0	0	0	0.62	0	27.5383313	-81.8147609
Central	##############	12	49	970400	3006	0.00	9	2,565	Rural	0	0	0	0	0	0.62	0	27.5383094	-81.8152516
Central	##############	12	49	970400	3007	0.02	18	1,094	Rural	1	0	0	0	18	0.62	11	27.5382796	-81.8165351
Central	##############	12	49	970400	3008	0.02	16	1,020	Rural	1	0	1	0	16	0.62	10	27.539687	-81.8186987
Central	##############	12	49	970400	3009	0.12	16	136	Rural	1	0	1	0	16	0.62	10	27.5427207	-81.8200024
Central	##############	12	49	970400	3010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5454346	-81.8234795
Central	##############	12	49	970400	3011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5453844	-81.825182

Central	##############	12	49	970400	3012	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5452622	-81.8256439
Central	##############	12	49	970400	3013	0.02	1	64	Rural	0	0	0	0	0	0.62	0	27.5453386	-81.8263168
Central	##############	12	49	970400	3014	0.05	8	174	Rural	1	0	1	0	8	0.62	5	27.5444261	-81.8297319
Central	##############	12	49	970400	3015	0.17	42	254	Rural	1	0	1	0	42	0.62	26	27.539885	-81.8240379
Central	##############	12	49	970400	3016	0.21	29	136	Rural	1	0	1	0	29	0.62	18	27.5400583	-81.8298585
Central	##############	12	49	970400	3017	0.00	9	6,540	Rural	0	0	0	0	0	0.62	0	27.5424044	-81.8277099
Central	##############	12	49	970400	3018	0.01	7	1,201	Rural	1	0	1	0	7	0.62	4	27.5373432	-81.8283863
Central	##############	12	49	970400	3019	0.09	18	208	Rural	1	0	1	0	18	0.62	11	27.5346645	-81.829706
Central	##############	12	49	970400	3020	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5328314	-81.8336983
Central	##############	12	49	970400	3021	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5400164	-81.8338606
Central	##############	12	49	970400	3022	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5326575	-81.8301647
Central	##############	12	49	970400	3023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5327099	-81.8214546
Central	##############	12	49	970400	3024	0.01	2	349	Rural	0	0	0	0	0	0.62	0	27.5331746	-81.8178924
Central	##############	12	49	970400	3025	0.00	1	2,803	Rural	0	0	0	0	0	0.62	0	27.5361128	-81.8177444
Central	##############	12	49	970400	3026	0.04	10	258	Rural	1	0	1	0	10	0.62	6	27.5375266	-81.8200338
Central	##############	12	49	970400	3027	0.00	3	804	Rural	0	0	0	0	0	0.62	0	27.5386073	-81.8190431
Central	##############	12	49	970400	3028	0.00	10	2,070	Rural	0	0	0	0	0	0.62	0	27.5385911	-81.8203291
Central	##############	12	49	970400	3029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5366042	-81.8191819
Central	##############	12	49	970400	3030	0.00	13	3,260	Rural	0	0	0	0	0	0.62	0	27.5361934	-81.8191707
Central	##############	12	49	970400	3031	0.00	12	5,085	Rural	0	0	0	0	0	0.62	0	27.5361819	-81.8204326
Central	##############	12	49	970400	3032	0.03	21	602	Rural	1	1	0	0	21	0.62	13	27.5343396	-81.8218398
Central	##############	12	49	970400	3033	0.03	20	606	Rural	0	0	0	0	0	0.62	0	27.5345207	-81.8192567
Central	##############	12	49	970400	3034	0.00	7	5,138	Rural	0	0	0	0	0	0.62	0	27.5361188	-81.8182528
Central	##############	12	49	970400	3035	0.01	7	839	Rural	0	0	0	0	0	0.62	0	27.5369239	-81.8165348
Central	##############	12	49	970400	3036	0.01	1	125	Rural	0	0	0	0	0	0.62	0	27.5369677	-81.8144662
Central	##############	12	49	970400	3037	0.01	8	1,566	Rural	0	0	0	0	0	0.62	0	27.5371228	-81.8129836
Central	##############	12	49	970400	3038	0.01	13	2,182	Rural	1	0	0	0	13	0.62	8	27.5371258	-81.8119588
Central	##############	12	49	970400	3039	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5367015	-81.8104149
Central	##############	12	49	970400	3040	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5363641	-81.8110651
Central	##############	12	49	970400	3041	0.02	41	2,711	Rural	1	0	0	0	41	0.62	25	27.5355915	-81.8128123
Central	##############	12	49	970400	3042	0.01	12	2,046	Rural	1	0	1	0	12	0.62	7	27.5346178	-81.812247
Central	##############	12	49	970400	3043	0.01	25	2,493	Rural	1	0	1	0	25	0.62	15	27.5347082	-81.8113226
Central	##############	12	49	970400	3044	0.02	1	66	Rural	0	0	0	0	0	0.62	0	27.5345784	-81.8102883
Central	##############	12	49	970400	3045	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5349854	-81.809691
Central	##############	12	49	970400	3046	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5309977	-81.8114177
Central	##############	12	49	970400	3047	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5328812	-81.8100449
Central	##############	12	49	970400	3048	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5294121	-81.8100554
Central	##############	12	49	970400	3049	0.12	1	8	Rural	0	0	0	0	0	0.62	0	27.528604	-81.813452
Central	##############	12	49	970400	3050	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5287528	-81.8100374
Central	##############	12	49	970400	3051	0.20	3	15	Rural	1	0	1	0	3	0.62	2	27.5252246	-81.8141368
Central	##############	12	49	970400	3052	0.37	3	8	Rural	0	0	0	0	0	0.62	0	27.5251989	-81.823444
Central	##############	12	49	970400	3053	0.02	3	187	Rural	0	0	0	0	0	0.62	0	27.5317726	-81.818342
Central	##############	12	49	970400	3054	0.35	20	57	Rural	1	0	1	0	20	0.62	12	27.5291507	-81.8283369
Central	##############	12	49	970400	3055	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5328668	-81.8246618
Central	##############	12	49	970400	3056	0.00	11	2,607	Rural	1	1	0	0	11	0.62	7	27.5334971	-81.8246786
Central	##############	12	49	970400	3057	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5328869	-81.8218844
Central	##############	12	49	970400	3058	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5329109	-81.8175479
Central	##############	12	49	970400	3059	0.00	5	1,399	Rural	1	0	0	0	5	0.62	3	27.533572	-81.8171083
Central	##############	12	49	970400	3060	0.03	19	665	Rural	1	0	1	0	19	0.62	12	27.53377	-81.8162185
Central	##############	12	49	970400	3061	0.03	13	439	Rural	0	0	0	0	0	0.62	0	27.5357868	-81.816581
Central	##############	12	49	970400	3062	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5338897	-81.8146627
Central	##############	12	49	970400	3063	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5329162	-81.8146279
Central	##############	12	49	970400	3064	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.532762	-81.815072
Central	##############	12	49	970400	4000	0.82	96	117	Rural	1	0	1	1	96	0.62	59	27.5288742	-81.7966939
Central	##############	12	49	970400	4001	0.00	19	4,709	Rural	0	0	0	0	0	0.62	0	27.5301901	-81.7983592
Central	##############	12	49	970400	4002	0.01	14	1,465	Rural	1	0	1	0	14	0.62	9	27.5325432	-81.799516
Central	##############	12	49	970400	4003	0.02	12	519	Rural	1	0	1	0	12	0.62	7	27.5335397	-81.7990732
Central	##############	12	49	970400	4004	0.03	59	1,737	Rural	1	0	1	0	59	0.62	36	27.5270892	-81.798898
Central	##############	12	49	970400	4005	0.01	11	1,536	Rural	0	0	0	0	0	0.62	0	27.5265866	-81.8020401
Central	##############	12	49	970400	4006	0.01	14	1,977	Rural	0	0	0	0	0	0.62	0	27.5247597	-81.8020258
Central	##############	12	49	970400	4007	0.01	11	1,548	Rural	0	0	0	0	0	0.62	0	27.526577	-81.8029601
Central	##############	12	49	970400	4008	0.01	13	1,820	Rural	0	0	0	0	0	0.62	0	27.5265714	-81.8038859
Central	##############	12	49	970400	4009	0.01	3	511	Rural	0	0	0	0	0	0.62	0	27.5266205	-81.8049713

Central	##############	12	49	970400	4010	0.08	0	-	Rural	0	0	0	0	0	0.62	0	27.5253768	-81.807108
Central	##############	12	49	970400	4011	0.21	1	5	Rural	0	0	0	0	0	0.62	0	27.517915	-81.8064195
Central	##############	12	49	970400	4012	0.51	0	-	Rural	0	0	0	0	0	0.62	0	27.5150313	-81.7986587
Central	##############	12	49	970400	4013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5093485	-81.7986713
Central	##############	12	49	970400	4014	0.05	8	167	Rural	0	0	0	0	0	0.62	0	27.5064462	-81.7987671
Central	##############	12	49	970400	4015	0.01	1	185	Rural	0	0	0	0	0	0.62	0	27.5078611	-81.799426
Central	##############	12	49	970400	4016	0.00	4	804	Rural	0	0	0	0	0	0.62	0	27.5074324	-81.7988811
Central	##############	12	49	970400	4017	0.01	2	335	Rural	0	0	0	0	0	0.62	0	27.5070833	-81.7987025
Central	##############	12	49	970400	4018	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5058236	-81.8009028
Central	##############	12	49	970400	4019	0.78	7	9	Rural	0	0	0	0	0	0.62	0	27.5124534	-81.8108253
Central	##############	12	49	970400	4020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5061872	-81.801122
Central	##############	12	49	970400	4021	0.00	2	1,966	Rural	0	0	0	0	0	0.62	0	27.50546	-81.8006952
Central	##############	12	49	970400	4022	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5051494	-81.8005233
Central	##############	12	49	970400	4023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5047197	-81.8002875
Central	##############	12	49	970400	4024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5001428	-81.8106272
Central	##############	12	49	970400	4025	0.21	0	-	Rural	0	0	0	0	0	0.62	0	27.5043486	-81.8139453
Central	##############	12	49	970400	4026	0.32	3	9	Rural	0	0	0	0	0	0.62	0	27.5109287	-81.822607
Central	##############	12	49	970400	4027	2.30	27	12	Rural	1	0	1	2	27	0.62	17	27.5201169	-81.8401542
Central	##############	12	49	970400	4028	0.29	7	24	Rural	0	0	0	0	0	0.62	0	27.5180183	-81.8222061
Central	##############	12	49	970400	4029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5303721	-81.8347356
Central	##############	12	49	970400	4030	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5312472	-81.834767
Central	##############	12	49	970400	4031	0.07	1	15	Rural	0	0	0	0	0	0.62	0	27.5341369	-81.8360129
Central	##############	12	49	970400	4032	0.28	8	29	Rural	0	0	0	0	0	0.62	0	27.5394837	-81.8389491
Central	##############	12	49	970400	4033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5407866	-81.8341197
Central	##############	12	49	970400	4034	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5345405	-81.8340975
Central	##############	12	49	970400	4035	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5326306	-81.8340754
Central	##############	12	49	970400	4036	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5263552	-81.8616484
Central	##############	12	49	970400	4037	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5255052	-81.8623976
Central	##############	12	49	970400	4038	0.28	0	-	Rural	0	0	0	0	0	0.62	0	27.5200196	-81.8664887
Central	##############	12	49	970400	4039	0.16	1	6	Rural	0	0	0	0	0	0.62	0	27.5183097	-81.8701198
Central	##############	12	49	970400	4040	0.05	1	18	Rural	0	0	0	0	0	0.62	0	27.5099838	-81.8699944
Central	##############	12	49	970400	4041	0.59	5	8	Rural	0	0	0	0	0	0.62	0	27.4994298	-81.8678157
Central	##############	12	49	970400	4042	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5073357	-81.8709751
Central	##############	12	49	970400	4043	0.02	1	40	Rural	0	0	0	0	0	0.62	0	27.5104747	-81.8653169
Central	##############	12	49	970400	4044	2.10	20	10	Rural	0	0	0	0	0	0.62	0	27.5114318	-81.857179
Central	##############	12	49	970400	4045	0.02	1	54	Rural	0	0	0	0	0	0.62	0	27.5121707	-81.8647453
Central	##############	12	49	970400	4046	0.26	8	31	Rural	0	0	0	0	0	0.62	0	27.4862275	-81.8580103
Central	##############	12	49	970400	4047	0.30	2	7	Rural	0	0	0	0	0	0.62	0	27.485773	-81.8665442
Central	##############	12	49	970400	4048	0.65	6	9	Rural	0	0	0	0	0	0.62	0	27.4909379	-81.850911
Central	##############	12	49	970400	4049	1.73	135	78	Rural	1	0	1	2	135	0.62	83	27.5007368	-81.8345483
Central	##############	12	49	970400	4050	0.05	22	433	Rural	1	0	1	0	22	0.62	14	27.4999583	-81.8299409
Central	##############	12	49	970400	4051	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4995838	-81.8125745
Central	##############	12	49	970400	4052	0.01	3	585	Rural	0	0	0	0	0	0.62	0	27.5386593	-81.8005253
Central	##############	12	49	970400	4053	0.05	7	148	Rural	0	0	0	0	0	0.62	0	27.5417398	-81.798553
Central	##############	12	49	970400	5000	3.77	73	19	Rural	1	0	1	4	73	0.62	45	27.4736579	-81.8469274
Central	##############	12	49	970400	5001	3.05	12	4	Rural	0	0	0	0	0	0.62	0	27.4596323	-81.8650579
Central	##############	12	49	970400	5002	4.71	30	6	Rural	1	0	1	5	30	0.62	18	27.5018151	-81.8862797
Central	##############	12	49	970400	5003	0.28	3	11	Rural	0	0	0	0	0	0.62	0	27.5203517	-81.8747949
Central	##############	12	49	970400	5004	3.71	35	9	Rural	1	0	1	4	35	0.62	22	27.5026019	-81.9111107
Central	##############	12	49	970400	5005	0.19	1	5	Rural	0	0	0	0	0	0.62	0	27.5199161	-81.9221066
Central	##############	12	49	970400	5006	0.01	5	514	Rural	0	0	0	0	0	0.62	0	27.4831602	-81.9178612
Central	##############	12	49	970400	5007	0.00	3	606	Rural	0	0	0	0	0	0.62	0	27.4816502	-81.917858
Central	##############	12	49	970400	5008	0.00	1	223	Rural	0	0	0	0	0	0.62	0	27.4816585	-81.9188961
Central	##############	12	49	970400	5009	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4816985	-81.9195982
Central	##############	12	49	970400	5010	0.01	1	189	Rural	0	0	0	0	0	0.62	0	27.4815958	-81.9202616
Central	##############	12	49	970400	5011	0.23	0	-	Rural	0	0	0	0	0	0.62	0	27.4793865	-81.9260551
Central	##############	12	49	970400	5012	0.52	2	4	Rural	0	0	0	0	0	0.62	0	27.467164	-81.9194182
Central	##############	12	49	970400	5013	6.42	3	0	Rural	0	0	0	0	0	0.62	0	27.4591542	-81.8956031
Central	##############	12	49	970400	5014	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4634009	-81.9155659
Central	##############	12	49	970400	5015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4549037	-81.9154008
Central	##############	12	49	970400	5016	0.43	0	-	Rural	0	0	0	0	0	0.62	0	27.43605	-81.9138402
Central	##############	12	49	970400	5017	8.50	3	0	Rural	0	0	0	0	0	0.62	0	27.434284	-81.9357727
Central	##############	12	49	970400	5018	4.78	1	0	Rural	0	0	0	0	0	0.62	0	27.4478317	-81.9547546

Central	##############	12	49	970400	5019	1.33	0	-	Rural	0	0	0	0	0	0.62	0	27.4758785	-81.954251
Central	##############	12	49	970400	5020	10.69	18	2	Rural	1	0	1	11	18	0.62	11	27.4603526	-81.9837611
Central	##############	12	49	970400	5021	0.23	0	-	Rural	1	0	1	0	0	0.62	0	27.4819255	-82.0091291
Central	##############	12	49	970400	5022	0.80	1	1	Rural	0	0	0	0	0	0.62	0	27.4759572	-82.0215171
Central	##############	12	49	970400	5023	0.14	6	44	Rural	1	0	1	0	6	0.62	4	27.4838457	-82.0336439
Central	##############	12	49	970400	5024	5.04	10	2	Rural	1	0	1	5	10	0.62	6	27.4573624	-82.0432155
Central	##############	12	49	970400	5025	6.29	3	0	Rural	0	0	0	0	0	0.62	0	27.4412592	-82.0145381
Central	##############	12	49	970400	5026	0.49	0	-	Rural	0	0	0	0	0	0.62	0	27.436858	-82.034199
Central	##############	12	49	970400	5027	5.85	4	1	Rural	0	0	0	0	0	0.62	0	27.4043835	-82.0420677
Central	##############	12	49	970400	5028	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.4177248	-82.0278684
Central	##############	12	49	970400	5029	2.28	2	1	Rural	0	0	0	0	0	0.62	0	27.4145994	-82.0038616
Central	##############	12	49	970400	5030	0.90	4	4	Rural	0	0	0	0	0	0.62	0	27.4054815	-81.9991437
Central	##############	12	49	970400	5031	2.51	0	-	Rural	0	0	0	0	0	0.62	0	27.3907427	-81.972193
Central	##############	12	49	970400	5032	7.01	3	0	Rural	0	0	0	0	0	0.62	0	27.3850264	-81.9451575
Central	##############	12	49	970400	5033	2.37	7	3	Rural	1	1	0	2	7	0.62	4	27.3987697	-81.9271363
Central	##############	12	49	970400	5034	2.27	0	-	Rural	0	0	0	0	0	0.62	0	27.3868386	-81.9093018
Central	##############	12	49	970400	5035	0.12	1	8	Rural	0	0	0	0	0	0.62	0	27.4122244	-81.9119133
Central	##############	12	49	970400	5036	0.35	0	-	Rural	0	0	0	0	0	0.62	0	27.4193121	-81.9123147
Central	##############	12	49	970400	5037	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4245163	-81.9164444
Central	##############	12	49	970400	5038	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4247466	-81.9195673
Central	##############	12	49	970400	5039	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4222424	-81.8969207
Central	##############	12	49	970400	5040	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4221944	-81.8934143
Central	##############	12	49	970400	5041	0.90	0	-	Rural	0	0	0	0	0	0.62	0	27.4186727	-81.9004646
Central	##############	12	49	970400	5042	2.04	0	-	Rural	0	0	0	0	0	0.62	0	27.4367063	-81.9016305
Central	##############	12	49	970400	5043	0.23	0	-	Rural	0	0	0	0	0	0.62	0	27.4469762	-81.8784407
Central	##############	12	49	970400	5044	0.86	14	16	Rural	1	1	0	1	14	0.62	9	27.4658607	-81.8787243
Central	##############	12	49	970400	5045	0.30	2	7	Rural	0	0	0	0	0	0.62	0	27.4211162	-81.8831521
Central	##############	12	49	970400	5046	4.03	12	3	Rural	1	0	1	4	12	0.62	7	27.4245722	-81.862377
Central	##############	12	49	970400	5047	4.49	2	0	Rural	0	0	0	0	0	0.62	0	27.3873757	-81.8620641
Central	##############	12	49	970400	5048	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.4141944	-81.8871957
Central	##############	12	49	970400	5049	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.4139861	-81.8934353
Central	##############	12	49	970400	5050	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4148861	-81.8944381
Central	##############	12	49	970400	5051	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4184535	-81.8969763
Central	##############	12	49	970400	5052	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.4203982	-81.8969548
Central	##############	12	49	970400	5053	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.4195982	-81.8934562
Central	##############	12	49	970400	5054	0.14	0	-	Rural	0	0	0	0	0	0.62	0	27.406531	-81.893588
Central	##############	12	49	970400	5055	0.36	0	-	Rural	0	0	0	0	0	0.62	0	27.4064485	-81.9014204
Central	##############	12	49	970400	5056	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.4037469	-81.897388
Central	##############	12	49	970400	5057	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.4009698	-81.8977996
Central	##############	12	49	970400	5058	3.18	5	2	Rural	0	0	0	0	0	0.62	0	27.3868696	-81.8923769
Central	##############	12	49	970400	5059	2.18	7	3	Rural	0	0	0	0	0	0.62	0	27.3895381	-81.8735346
Central	##############	12	49	970400	5060	1.37	3	2	Rural	0	0	0	0	0	0.62	0	27.3620972	-81.8778361
Central	##############	12	49	970400	5061	0.00	10	2,239	Rural	1	0	1	0	10	0.62	6	27.3633014	-81.8959892
Central	##############	12	49	970400	5062	0.00	6	1,327	Rural	0	0	0	0	0	0.62	0	27.3631412	-81.8970645
Central	##############	12	49	970400	5063	0.02	4	258	Rural	0	0	0	0	0	0.62	0	27.3639499	-81.8983674
Central	##############	12	49	970400	5064	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3659051	-81.8987574
Central	##############	12	49	970400	5065	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3657469	-81.8994898
Central	##############	12	49	970400	5066	0.01	2	155	Rural	0	0	0	0	0	0.62	0	27.3681416	-81.9004047
Central	##############	12	49	970400	5067	0.00	2	427	Rural	0	0	0	0	0	0.62	0	27.3667039	-81.9002871
Central	##############	12	49	970400	5068	0.00	1	225	Rural	0	0	0	0	0	0.62	0	27.3665802	-81.901339
Central	##############	12	49	970400	5069	7.84	11	1	Rural	0	0	0	0	0	0.62	0	27.3523985	-81.9291498
Central	##############	12	49	970400	5070	0.00	1	219	Rural	0	0	0	0	0	0.62	0	27.3657001	-81.9001168
Central	##############	12	49	970400	5071	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.3611883	-81.8986357
Central	##############	12	49	970400	5072	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3544458	-81.8974547
Central	##############	12	49	970400	5073	2.72	0	-	Rural	0	0	0	0	0	0.62	0	27.3526008	-81.8610704
Central	##############	12	49	970400	5074	2.66	1	0	Rural	0	0	0	0	0	0.62	0	27.3595754	-81.8377961
Central	##############	12	49	970400	5075	0.99	1	1	Rural	0	0	0	0	0	0.62	0	27.3441042	-81.8669666
Central	##############	12	49	970400	5076	1.27	2	2	Rural	0	0	0	0	0	0.62	0	27.3443769	-81.8852739
Central	##############	12	49	970400	5077	0.00	1	336	Rural	0	0	0	0	0	0.62	0	27.3434295	-81.8954306
Central	##############	12	49	970400	5078	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3487111	-81.8964979
Central	##############	12	49	970400	5079	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3386908	-81.8945333
Central	##############	12	49	970400	5080	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3673424	-81.9137237
Central	##############	12	49	970400	5081	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3462363	-81.9619122

Central	##############	12	49	970400	5082	1.28	2	2	Rural	0	0	0	0	0	0.62	0	27.3528523	-81.9678564
Central	##############	12	49	970400	5083	16.08	36	2	Rural	1	1	0	16	36	0.62	22	27.351918	-82.0039249
Central	##############	12	49	970400	5084	0.04	3	83	Rural	0	0	0	0	0	0.62	0	27.3832882	-82.0032149
Central	##############	12	49	970400	5085	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3865705	-82.003583
Central	##############	12	49	970400	5086	2.03	0	-	Rural	0	0	0	0	0	0.62	0	27.3950834	-81.9950041
Central	##############	12	49	970400	5087	0.12	2	16	Rural	0	0	0	0	0	0.62	0	27.3628845	-81.9799611
Central	##############	12	49	970400	5088	1.23	7	6	Rural	0	0	0	0	0	0.62	0	27.344644	-81.9719762
Central	##############	12	49	970400	5998	0.08	0	-	Rural	0	0	0	0	0	0.62	0	27.4008665	-81.9801103
Central	##############	12	49	970400	5999	0.33	0	-	Rural	0	0	0	0	0	0.62	0	27.4292361	-81.9921295
Central	##############	12	51	100	1000	1.57	0	-	Rural	0	0	0	0	0	0.62	0	26.7578577	-80.8963734
Central	##############	12	51	100	1001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7605609	-80.9188888
Central	##############	12	51	100	1002	0.02	11	636	Rural	0	0	0	0	0	0.62	0	26.7591761	-80.91912
Central	##############	12	51	100	1003	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7697566	-80.9340223
Central	##############	12	51	100	1004	0.33	0	-	Rural	0	0	0	0	0	0.62	0	26.7697732	-80.940658
Central	##############	12	51	100	1005	0.68	43	63	Rural	1	1	1	1	43	0.62	27	26.7645636	-80.9399576
Central	##############	12	51	100	1006	0.14	0	-	Rural	0	0	0	0	0	0.62	0	26.7637488	-80.9544212
Central	##############	12	51	100	1007	0.01	10	835	Rural	0	0	0	0	0	0.62	0	26.765939	-80.9394683
Central	##############	12	51	100	1008	0.02	10	636	Rural	1	0	1	0	10	0.62	6	26.7643973	-80.9376955
Central	##############	12	51	100	1009	0.03	18	685	Rural	1	0	0	0	18	0.62	11	26.7632074	-80.9401106
Central	##############	12	51	100	1010	0.00	1	1,462	Rural	0	0	0	0	0	0.62	0	26.7623328	-80.9371457
Central	##############	12	51	100	1011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7623176	-80.9361041
Central	##############	12	51	100	1012	0.01	10	1,269	Rural	1	0	0	0	10	0.62	6	26.7626003	-80.9349239
Central	##############	12	51	100	1013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7621554	-80.9351297
Central	##############	12	51	100	1014	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7619624	-80.9344458
Central	##############	12	51	100	1015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7612484	-80.9327372
Central	##############	12	51	100	1016	0.01	9	1,092	Rural	0	0	0	0	0	0.62	0	26.7618489	-80.9328336
Central	##############	12	51	100	1017	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7594845	-80.9282728
Central	##############	12	51	100	1018	0.01	8	1,301	Rural	1	0	1	0	8	0.62	5	26.7594044	-80.9303904
Central	##############	12	51	100	1019	0.01	7	1,106	Rural	0	0	0	0	0	0.62	0	26.7597935	-80.9313088
Central	##############	12	51	100	1020	0.01	6	1,000	Rural	1	0	0	0	6	0.62	4	26.759058	-80.9295095
Central	##############	12	51	100	1021	0.01	9	1,460	Rural	1	0	1	0	9	0.62	6	26.7586799	-80.9286555
Central	##############	12	51	100	1022	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7579287	-80.9268645
Central	##############	12	51	100	1023	0.01	12	1,690	Rural	0	0	0	0	0	0.62	0	26.7573938	-80.9244147
Central	##############	12	51	100	1024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7575134	-80.9232715
Central	##############	12	51	100	1025	0.01	11	1,549	Rural	1	0	0	0	11	0.62	7	26.7583472	-80.9239487
Central	##############	12	51	100	1026	0.01	11	1,535	Rural	1	0	1	0	11	0.62	7	26.7590826	-80.9258112
Central	##############	12	51	100	1027	0.01	4	589	Rural	0	0	0	0	0	0.62	0	26.7597788	-80.9275899
Central	##############	12	51	100	1028	0.01	9	1,072	Rural	0	0	0	0	0	0.62	0	26.7605651	-80.9295717
Central	##############	12	51	100	1029	0.01	34	2,463	Rural	1	1	0	0	34	0.62	21	26.761244	-80.9222075
Central	##############	12	51	100	1030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7618118	-80.9211641
Central	##############	12	51	100	1031	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.763401	-80.9240808
Central	##############	12	51	100	1032	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7602697	-80.9203552
Central	##############	12	51	100	1033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7608052	-80.9192818
Central	##############	12	51	100	1034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7578676	-80.9201253
Central	##############	12	51	100	1035	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7565578	-80.9194158
Central	##############	12	51	100	1036	0.01	3	529	Rural	0	0	0	0	0	0.62	0	26.756935	-80.9204237
Central	##############	12	51	100	1037	0.01	9	1,240	Rural	1	0	0	0	9	0.62	6	26.7576077	-80.9220821
Central	##############	12	51	100	1038	0.01	7	986	Rural	1	0	1	0	7	0.62	4	26.7566635	-80.9225707
Central	##############	12	51	100	1039	0.01	10	1,219	Rural	1	0	0	0	10	0.62	6	26.7558277	-80.9229366
Central	##############	12	51	100	1040	0.01	10	1,270	Rural	1	1	0	0	10	0.62	6	26.7566068	-80.9247874
Central	##############	12	51	100	1041	0.01	24	4,595	Rural	1	1	0	0	24	0.62	15	26.7559817	-80.9208949
Central	##############	12	51	100	1042	0.02	19	1,138	Rural	1	0	0	0	19	0.62	12	26.7551775	-80.9208328
Central	##############	12	51	100	1043	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7550498	-80.9191419
Central	##############	12	51	100	1044	1.23	0	-	Rural	0	0	0	0	0	0.62	0	26.7789349	-80.9336115
Central	##############	12	51	100	1045	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.7671701	-80.9635513
Central	##############	12	51	100	1998	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7625885	-80.9215864
Central	##############	12	51	100	1999	23.50	0	-	Rural	0	0	0	0	0	0.62	0	26.8320035	-80.9044409
Central	##############	12	51	100	2000	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7542789	-80.920388
Central	##############	12	51	100	2001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.754542	-80.9218702
Central	##############	12	51	100	2002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7547174	-80.9231972
Central	##############	12	51	100	2003	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7553227	-80.923509
Central	##############	12	51	100	2004	0.01	15	2,277	Rural	1	0	0	0	15	0.62	9	26.7554783	-80.9249884
Central	##############	12	51	100	2005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7561291	-80.925399

Central	##############	12	51	100	2006	0.01	12	1,757	Rural	1	0	0	0	12	0.62	7	26.7563156	-80.9268271
Central	##############	12	51	100	2007	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7568419	-80.9281082
Central	##############	12	51	100	2008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7577229	-80.9291846
Central	##############	12	51	100	2009	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7583414	-80.9300742
Central	##############	12	51	100	2010	0.01	10	994	Rural	1	0	0	0	10	0.62	6	26.758373	-80.931178
Central	##############	12	51	100	2011	0.01	9	1,102	Rural	0	0	0	0	0	0.62	0	26.7576124	-80.931702
Central	##############	12	51	100	2012	0.01	13	1,217	Rural	1	0	0	0	13	0.62	8	26.7566094	-80.9319777
Central	##############	12	51	100	2013	0.01	8	1,336	Rural	1	0	1	0	8	0.62	5	26.756479	-80.9303693
Central	##############	12	51	100	2014	0.01	12	1,336	Rural	1	0	0	0	12	0.62	7	26.7568002	-80.929468
Central	##############	12	51	100	2015	0.01	9	1,327	Rural	0	0	0	0	0	0.62	0	26.755457	-80.9293218
Central	##############	12	51	100	2016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7556321	-80.9281886
Central	##############	12	51	100	2017	0.01	15	2,187	Rural	1	0	0	0	15	0.62	9	26.7554636	-80.9270502
Central	##############	12	51	100	2018	0.01	7	844	Rural	0	0	0	0	0	0.62	0	26.754672	-80.9270812
Central	##############	12	51	100	2019	0.01	11	1,434	Rural	1	1	0	0	11	0.62	7	26.7546574	-80.929203
Central	##############	12	51	100	2020	0.01	8	1,032	Rural	0	0	0	0	0	0.62	0	26.7546435	-80.9312372
Central	##############	12	51	100	2021	0.01	7	1,112	Rural	0	0	0	0	0	0.62	0	26.7554233	-80.9313165
Central	##############	12	51	100	2022	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7554354	-80.9328652
Central	##############	12	51	100	2023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7562492	-80.9329103
Central	##############	12	51	100	2024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7546349	-80.9328589
Central	##############	12	51	100	2025	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7550162	-80.9342228
Central	##############	12	51	100	2026	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7554111	-80.9355779
Central	##############	12	51	100	2027	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7546192	-80.935557
Central	##############	12	51	100	2028	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7533082	-80.9356405
Central	##############	12	51	100	2029	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7533102	-80.9346714
Central	##############	12	51	100	2030	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7533155	-80.9337286
Central	##############	12	51	100	2031	0.01	3	405	Rural	0	0	0	0	0	0.62	0	26.7533132	-80.9327673
Central	##############	12	51	100	2032	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7537925	-80.9312385
Central	##############	12	51	100	2033	0.01	7	958	Rural	0	0	0	0	0	0.62	0	26.7538106	-80.9291978
Central	##############	12	51	100	2034	0.01	7	895	Rural	0	0	0	0	0	0.62	0	26.7538219	-80.9270672
Central	##############	12	51	100	2035	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7538341	-80.9249735
Central	##############	12	51	100	2036	0.01	4	521	Rural	0	0	0	0	0	0.62	0	26.7546899	-80.9249753
Central	##############	12	51	100	2037	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7540533	-80.9231984
Central	##############	12	51	100	2038	0.01	13	1,517	Rural	1	0	1	0	13	0.62	8	26.7538386	-80.9212116
Central	##############	12	51	100	2039	0.00	17	6,187	Rural	0	0	0	0	0	0.62	0	26.7535988	-80.9232226
Central	##############	12	51	100	2040	0.01	15	2,686	Rural	0	0	0	0	0	0.62	0	26.7529391	-80.9232281
Central	##############	12	51	100	2041	0.01	34	3,490	Rural	0	0	0	0	0	0.62	0	26.7529493	-80.9212437
Central	##############	12	51	100	2042	0.01	9	1,152	Rural	0	0	0	0	0	0.62	0	26.7529342	-80.9249631
Central	##############	12	51	100	2043	0.01	15	1,759	Rural	1	0	0	0	15	0.62	9	26.7529118	-80.9270731
Central	##############	12	51	100	2044	0.01	21	2,660	Rural	1	0	1	0	21	0.62	13	26.7529036	-80.9291887
Central	##############	12	51	100	2045	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7528831	-80.93123
Central	##############	12	51	100	3000	0.01	7	1,131	Rural	0	0	0	0	0	0.62	0	26.7601972	-80.9322543
Central	##############	12	51	100	3001	0.01	7	1,280	Rural	0	0	0	0	0	0.62	0	26.7605972	-80.9331863
Central	##############	12	51	100	3002	0.01	5	984	Rural	0	0	0	0	0	0.62	0	26.7609561	-80.9340538
Central	##############	12	51	100	3003	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7612537	-80.9345751
Central	##############	12	51	100	3004	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.762155	-80.9359629
Central	##############	12	51	100	3005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7621697	-80.9372161
Central	##############	12	51	100	3006	0.01	15	1,075	Rural	1	0	1	0	15	0.62	9	26.7617313	-80.9390644
Central	##############	12	51	100	3007	0.01	10	1,013	Rural	0	0	0	0	0	0.62	0	26.7615932	-80.9412769
Central	##############	12	51	100	3008	0.03	33	1,014	Rural	1	0	1	0	33	0.62	20	26.7614216	-80.9444223
Central	##############	12	51	100	3009	0.01	7	1,009	Rural	1	0	0	0	7	0.62	4	26.7605853	-80.9446222
Central	##############	12	51	100	3010	0.07	38	544	Rural	1	0	1	0	38	0.62	23	26.7592347	-80.9424283
Central	##############	12	51	100	3011	0.01	10	1,042	Rural	0	0	0	0	0	0.62	0	26.7602599	-80.9389644
Central	##############	12	51	100	3012	0.01	5	892	Rural	1	0	1	0	5	0.62	3	26.7606085	-80.9377337
Central	##############	12	51	100	3013	0.01	8	980	Rural	0	0	0	0	0	0.62	0	26.7613159	-80.9364058
Central	##############	12	51	100	3014	0.00	3	1,063	Rural	1	0	0	0	3	0.62	2	26.7617665	-80.9372037
Central	##############	12	51	100	3015	0.01	17	1,367	Rural	1	0	0	0	17	0.62	10	26.760727	-80.9355957
Central	##############	12	51	100	3016	0.02	16	986	Rural	1	0	1	0	16	0.62	10	26.7590838	-80.9382661
Central	##############	12	51	100	3017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7584267	-80.9380426
Central	##############	12	51	100	3018	0.01	11	1,310	Rural	1	0	1	0	11	0.62	7	26.7583583	-80.9371531
Central	##############	12	51	100	3019	0.01	8	1,088	Rural	1	1	0	0	8	0.62	5	26.7590678	-80.9352167
Central	##############	12	51	100	3020	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7598628	-80.9341667
Central	##############	12	51	100	3021	0.01	8	1,101	Rural	0	0	0	0	0	0.62	0	26.7590918	-80.9332376
Central	##############	12	51	100	3022	0.01	9	1,550	Rural	0	0	0	0	0	0.62	0	26.7582248	-80.9334052

Central	##############	12	51	100	3023	0.01	4	698	Rural	1	0	1	0	4	0.62	2	26.7582214	-80.9350035
Central	##############	12	51	100	3024	0.01	11	1,489	Rural	1	0	0	0	11	0.62	7	26.7576341	-80.9366488
Central	##############	12	51	100	3025	0.01	14	2,062	Rural	1	0	0	0	14	0.62	9	26.7564968	-80.9380248
Central	##############	12	51	100	3026	0.01	17	2,424	Rural	1	0	1	0	17	0.62	10	26.7571132	-80.9387216
Central	##############	12	51	100	3027	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.7559499	-80.9417652
Central	##############	12	51	100	3028	0.06	0	-	Rural	1	0	1	0	0	0.62	0	26.7559199	-80.9453617
Central	##############	12	51	100	3029	0.04	20	457	Rural	1	0	0	0	20	0.62	12	26.7576495	-80.9479928
Central	##############	12	51	100	3030	0.01	16	2,390	Rural	1	0	1	0	16	0.62	10	26.7582788	-80.9456889
Central	##############	12	51	100	3031	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7597548	-80.9488572
Central	##############	12	51	100	3032	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7615278	-80.9488371
Central	##############	12	51	100	3033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.762069	-80.9479333
Central	##############	12	51	100	3034	0.33	8	24	Rural	0	0	0	0	0	0.62	0	26.7580563	-80.9550807
Central	##############	12	51	100	3035	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7601905	-80.9597739
Central	##############	12	51	100	3036	0.17	0	-	Rural	0	0	0	0	0	0.62	0	26.7669684	-80.9720442
Central	##############	12	51	100	3037	0.84	40	48	Rural	1	0	0	1	40	0.62	25	26.7578674	-80.9687414
Central	##############	12	51	100	3038	0.00	1	582	Rural	0	0	0	0	0	0.62	0	26.7577015	-80.9767195
Central	##############	12	51	100	3039	0.01	6	818	Rural	1	1	0	0	6	0.62	4	26.7602568	-80.9513127
Central	##############	12	51	100	3040	0.04	10	255	Rural	1	0	1	0	10	0.62	6	26.759551	-80.9504472
Central	##############	12	51	100	3041	0.00	0	-	Rural	1	0	0	0	0	0.62	0	26.7580871	-80.9503877
Central	##############	12	51	100	3042	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7560903	-80.9394181
Central	##############	12	51	100	3043	0.01	11	1,616	Rural	1	0	0	0	11	0.62	7	26.755387	-80.9390973
Central	##############	12	51	100	3044	0.01	8	1,259	Rural	1	0	0	0	8	0.62	5	26.7553897	-80.9371246
Central	##############	12	51	100	3045	0.01	10	937	Rural	1	0	1	0	10	0.62	6	26.7565918	-80.9364604
Central	##############	12	51	100	3046	0.01	11	1,004	Rural	0	0	0	0	0	0.62	0	26.7571673	-80.9342169
Central	##############	12	51	100	3047	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.757728	-80.934146
Central	##############	12	51	100	3048	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7561316	-80.9342152
Central	##############	12	51	100	3049	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.756228	-80.9355318
Central	##############	12	51	100	3050	0.01	7	898	Rural	0	0	0	0	0	0.62	0	26.7546117	-80.9371587
Central	##############	12	51	100	3051	0.01	5	646	Rural	1	1	0	0	5	0.62	3	26.7545977	-80.9392131
Central	##############	12	51	100	4000	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7459912	-80.9213908
Central	##############	12	51	100	4001	0.12	19	155	Rural	1	1	1	0	19	0.62	12	26.7455094	-80.9280788
Central	##############	12	51	100	4002	0.03	19	729	Rural	1	1	0	0	19	0.62	12	26.7458855	-80.9342814
Central	##############	12	51	100	4003	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7461152	-80.9359839
Central	##############	12	51	100	4004	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.7451	-80.9380796
Central	##############	12	51	100	4005	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7469793	-80.9381203
Central	##############	12	51	100	4006	0.55	0	-	Rural	1	0	1	1	0	0.62	0	26.7437408	-80.9512972
Central	##############	12	51	100	4007	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7502567	-80.9592898
Central	##############	12	51	100	4008	0.22	0	-	Rural	0	0	0	0	0	0.62	0	26.7503096	-80.9554519
Central	##############	12	51	100	4009	0.01	7	1,036	Rural	1	0	1	0	7	0.62	4	26.7513906	-80.9525158
Central	##############	12	51	100	4010	0.02	15	913	Rural	1	0	0	0	15	0.62	9	26.7531476	-80.9520533
Central	##############	12	51	100	4011	0.01	1	91	Rural	0	0	0	0	0	0.62	0	26.7536775	-80.9502142
Central	##############	12	51	100	4012	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.753684	-80.9483157
Central	##############	12	51	100	4013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7531084	-80.9471715
Central	##############	12	51	100	4014	0.02	11	444	Rural	0	0	0	0	0	0.62	0	26.7532048	-80.9453097
Central	##############	12	51	100	4015	0.01	4	624	Rural	0	0	0	0	0	0.62	0	26.7536858	-80.9429433
Central	##############	12	51	100	4016	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7537072	-80.9412371
Central	##############	12	51	100	4017	0.01	8	1,085	Rural	1	0	1	0	8	0.62	5	26.7537368	-80.9392048
Central	##############	12	51	100	4018	0.01	10	1,354	Rural	0	0	0	0	0	0.62	0	26.7537468	-80.9371597
Central	##############	12	51	100	4019	0.01	8	1,007	Rural	0	0	0	0	0	0.62	0	26.7528375	-80.9371399
Central	##############	12	51	100	4020	0.01	12	1,517	Rural	1	1	0	0	12	0.62	7	26.7528108	-80.9391942
Central	##############	12	51	100	4021	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7523409	-80.941218
Central	##############	12	51	100	4022	0.01	16	2,964	Rural	0	0	0	0	0	0.62	0	26.7527728	-80.9429413
Central	##############	12	51	100	4023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7514866	-80.9429308
Central	##############	12	51	100	4024	0.02	18	857	Rural	0	0	0	0	0	0.62	0	26.7514686	-80.9452952
Central	##############	12	51	100	4025	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7514467	-80.9472224
Central	##############	12	51	100	4026	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7514471	-80.9493219
Central	##############	12	51	100	4027	0.01	10	1,463	Rural	0	0	0	0	0	0.62	0	26.7514022	-80.9515796
Central	##############	12	51	100	4028	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7527619	-80.9504892
Central	##############	12	51	100	4029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7527632	-80.9492306
Central	##############	12	51	100	4030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.752786	-80.9480067
Central	##############	12	51	100	4031	0.03	64	2,193	Rural	0	0	0	0	0	0.62	0	26.749777	-80.9444763
Central	##############	12	51	100	4032	0.01	16	1,987	Rural	0	0	0	0	0	0.62	0	26.7486977	-80.9458685
Central	##############	12	51	100	4033	0.01	0	-	Rural	1	1	1	0	0	0.62	0	26.7490034	-80.9472271

Central	##############	12	51	100	4034	0.02	0	-	Rural	1	1	0	0	0	0.62	0	26.7487139	-80.9487555
Central	##############	12	51	100	4035	0.00	10	2,047	Rural	0	0	0	0	0	0.62	0	26.7475578	-80.942898
Central	##############	12	51	100	4036	0.00	11	2,223	Rural	1	0	1	0	11	0.62	7	26.7483513	-80.9429069
Central	##############	12	51	100	4037	0.01	14	2,587	Rural	1	1	1	0	14	0.62	9	26.7492137	-80.9429238
Central	##############	12	51	100	4038	0.00	10	2,198	Rural	1	1	0	0	10	0.62	6	26.7500496	-80.9429156
Central	##############	12	51	100	4039	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7505519	-80.9419053
Central	##############	12	51	100	4040	0.01	18	2,598	Rural	0	0	0	0	0	0.62	0	26.7510639	-80.9411812
Central	##############	12	51	100	4041	0.01	14	2,009	Rural	1	1	0	0	14	0.62	9	26.7510853	-80.9391652
Central	##############	12	51	100	4042	0.01	22	2,815	Rural	1	0	1	0	22	0.62	14	26.751917	-80.9391623
Central	##############	12	51	100	4043	0.01	14	1,761	Rural	0	0	0	0	0	0.62	0	26.7519311	-80.9371102
Central	##############	12	51	100	4044	0.01	14	2,009	Rural	1	0	0	0	14	0.62	9	26.7510862	-80.9371223
Central	##############	12	51	100	4045	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7505932	-80.9371309
Central	##############	12	51	100	4046	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7505822	-80.9391477
Central	##############	12	51	100	4047	0.01	21	3,211	Rural	1	1	0	0	21	0.62	13	26.7500915	-80.939146
Central	##############	12	51	100	4048	0.01	16	2,467	Rural	0	0	0	0	0	0.62	0	26.750114	-80.937115
Central	##############	12	51	100	4049	0.01	20	2,522	Rural	1	0	1	0	20	0.62	12	26.7492706	-80.9370993
Central	##############	12	51	100	4050	0.01	14	1,777	Rural	1	0	1	0	14	0.62	9	26.7492542	-80.9391358
Central	##############	12	51	100	4051	0.01	16	2,040	Rural	1	1	1	0	16	0.62	10	26.7492251	-80.9411905
Central	##############	12	51	100	4052	0.01	16	2,463	Rural	1	1	0	0	16	0.62	10	26.7500617	-80.9411763
Central	##############	12	51	100	4053	0.01	14	1,952	Rural	1	1	0	0	14	0.62	9	26.7483717	-80.9411731
Central	##############	12	51	100	4054	0.01	22	3,066	Rural	1	1	1	0	22	0.62	14	26.7483879	-80.9391222
Central	##############	12	51	100	4055	0.01	13	1,796	Rural	1	0	1	0	13	0.62	8	26.7483967	-80.9371169
Central	##############	12	51	100	4056	0.01	18	2,539	Rural	0	0	0	0	0	0.62	0	26.7475814	-80.9370867
Central	##############	12	51	100	4057	0.01	14	2,001	Rural	1	1	0	0	14	0.62	9	26.7475842	-80.9391154
Central	##############	12	51	100	4058	0.01	19	2,706	Rural	0	0	0	0	0	0.62	0	26.7475784	-80.9411445
Central	##############	12	51	100	4059	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.7432278	-80.9418624
Central	##############	12	51	100	4060	0.08	0	-	Rural	0	0	0	0	0	0.62	0	26.7411079	-80.9360831
Central	##############	12	51	100	4061	0.06	6	104	Rural	0	0	0	0	0	0.62	0	26.7418028	-80.9340978
Central	##############	12	51	100	4062	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7442999	-80.9340895
Central	##############	12	51	100	4063	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7425431	-80.9307229
Central	##############	12	51	100	4064	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7425017	-80.9290237
Central	##############	12	51	100	4065	0.10	20	198	Rural	1	1	0	0	20	0.62	12	26.7419456	-80.9252555
Central	##############	12	51	100	4066	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.7424153	-80.9212504
Central	##############	12	51	100	4067	0.01	29	5,447	Rural	0	0	0	0	0	0.62	0	26.7443544	-80.9238524
Central	##############	12	51	100	4068	0.01	11	1,573	Rural	1	1	0	0	11	0.62	7	26.7443032	-80.9259632
Central	##############	12	51	100	4069	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7411926	-80.9289943
Central	##############	12	51	100	4070	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7411826	-80.9307794
Central	##############	12	51	100	4071	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7406643	-80.9323984
Central	##############	12	51	100	4072	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7402534	-80.9307835
Central	##############	12	51	100	4073	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7402748	-80.9289855
Central	##############	12	51	100	5000	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.751233	-80.9196238
Central	##############	12	51	100	5001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7501555	-80.9199645
Central	##############	12	51	100	5002	0.01	15	1,663	Rural	1	0	0	0	15	0.62	9	26.7520286	-80.92134
Central	##############	12	51	100	5003	0.01	21	3,776	Rural	0	0	0	0	0	0.62	0	26.7520248	-80.923223
Central	##############	12	51	100	5004	0.01	15	1,913	Rural	0	0	0	0	0	0.62	0	26.7520111	-80.9249384
Central	##############	12	51	100	5005	0.01	12	1,412	Rural	1	1	0	0	12	0.62	7	26.7519926	-80.927047
Central	##############	12	51	100	5006	0.01	21	2,657	Rural	0	0	0	0	0	0.62	0	26.751975	-80.9291671
Central	##############	12	51	100	5007	0.01	5	920	Rural	0	0	0	0	0	0.62	0	26.7519603	-80.930892
Central	##############	12	51	100	5008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7519826	-80.9319197
Central	##############	12	51	100	5009	0.01	21	2,931	Rural	0	0	0	0	0	0.62	0	26.75157	-80.9327207
Central	##############	12	51	100	5010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7515326	-80.9337032
Central	##############	12	51	100	5011	0.01	1	157	Rural	0	0	0	0	0	0.62	0	26.7515454	-80.9346603
Central	##############	12	51	100	5012	0.01	1	138	Rural	0	0	0	0	0	0.62	0	26.7515428	-80.9356171
Central	##############	12	51	100	5013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7506007	-80.935153
Central	##############	12	51	100	5014	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7506002	-80.9336663
Central	##############	12	51	100	5015	0.01	16	2,061	Rural	1	1	0	0	16	0.62	10	26.7497798	-80.9327149
Central	##############	12	51	100	5016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.750615	-80.9311809
Central	##############	12	51	100	5017	0.01	44	6,375	Rural	1	0	1	0	44	0.62	27	26.7511141	-80.9312017
Central	##############	12	51	100	5018	0.01	18	2,585	Rural	1	1	0	0	18	0.62	11	26.7511161	-80.9291341
Central	##############	12	51	100	5019	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7511397	-80.9270382
Central	##############	12	51	100	5020	0.01	23	3,373	Rural	1	1	0	0	23	0.62	14	26.7511575	-80.9249348
Central	##############	12	51	100	5021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7511696	-80.9232265
Central	##############	12	51	100	5022	0.01	9	1,151	Rural	1	1	0	0	9	0.62	6	26.7511876	-80.9213443

Central	##############	12	51	100	5023	0.01	28	2,952	Rural	0	0	0	0	0	0.62	0	26.7503137	-80.9213253
Central	##############	12	51	100	5024	0.01	5	350	Rural	0	0	0	0	0	0.62	0	26.7502941	-80.9242244
Central	##############	12	51	100	5025	0.01	14	1,567	Rural	0	0	0	0	0	0.62	0	26.7502673	-80.9270168
Central	##############	12	51	100	5026	0.01	10	1,199	Rural	0	0	0	0	0	0.62	0	26.7502593	-80.9291499
Central	##############	12	51	100	5027	0.01	13	1,993	Rural	1	1	0	0	13	0.62	8	26.7501501	-80.931191
Central	##############	12	51	100	5028	0.01	15	1,915	Rural	0	0	0	0	0	0.62	0	26.7493357	-80.9312032
Central	##############	12	51	100	5029	0.01	17	2,225	Rural	0	0	0	0	0	0.62	0	26.7493469	-80.9291505
Central	##############	12	51	100	5030	0.01	3	365	Rural	0	0	0	0	0	0.62	0	26.749353	-80.9270303
Central	##############	12	51	100	5031	0.01	2	155	Rural	0	0	0	0	0	0.62	0	26.7493856	-80.9242155
Central	##############	12	51	100	5032	0.01	26	2,984	Rural	0	0	0	0	0	0.62	0	26.7493929	-80.9213292
Central	##############	12	51	100	5033	0.02	72	4,173	Rural	0	0	0	0	0	0.62	0	26.7480898	-80.9213203
Central	##############	12	51	100	5034	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7481155	-80.9241965
Central	##############	12	51	100	5035	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7484949	-80.9270079
Central	##############	12	51	100	5036	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7484833	-80.929138
Central	##############	12	51	100	5037	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7480461	-80.9311904
Central	##############	12	51	100	5038	0.01	16	2,349	Rural	0	0	0	0	0	0.62	0	26.7480503	-80.9327033
Central	##############	12	51	100	5039	0.01	20	2,760	Rural	0	0	0	0	0	0.62	0	26.7480344	-80.933671
Central	##############	12	51	100	5040	0.01	9	1,295	Rural	0	0	0	0	0	0.62	0	26.749683	-80.9336912
Central	##############	12	51	100	5041	0.01	15	2,389	Rural	0	0	0	0	0	0.62	0	26.7496761	-80.9346367
Central	##############	12	51	100	5042	0.00	27	7,107	Rural	0	0	0	0	0	0.62	0	26.7496755	-80.9353252
Central	##############	12	51	100	5043	0.00	23	5,938	Rural	1	1	0	0	23	0.62	14	26.74964	-80.935816
Central	##############	12	51	100	5044	0.00	11	4,103	Rural	0	0	0	0	0	0.62	0	26.7483077	-80.9358024
Central	##############	12	51	100	5045	0.01	31	2,989	Rural	1	0	1	0	31	0.62	19	26.7479388	-80.934948
Central	##############	12	51	100	5046	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7470695	-80.9292814
Central	##############	12	51	100	5047	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7476665	-80.9269875
Central	##############	12	51	100	5048	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.747658	-80.9291314
Central	##############	12	51	200	1000	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.7599311	-80.9173558
Central	##############	12	51	200	1001	0.02	1	59	Rural	0	0	0	0	0	0.62	0	26.7569186	-80.9175827
Central	##############	12	51	200	1002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7555603	-80.9180868
Central	##############	12	51	200	1003	0.32	219	690	Rural	1	1	1	0	219	0.62	135	26.7488897	-80.9135219
Central	##############	12	51	200	1004	0.00	4	831	Rural	0	0	0	0	0	0.62	0	26.748841	-80.906173
Central	##############	12	51	200	1005	0.00	2	1,411	Rural	0	0	0	0	0	0.62	0	26.748584	-80.9072685
Central	##############	12	51	200	1006	0.00	2	1,548	Rural	0	0	0	0	0	0.62	0	26.7489554	-80.9076429
Central	##############	12	51	200	1007	0.01	20	3,051	Rural	0	0	0	0	0	0.62	0	26.7483456	-80.907951
Central	##############	12	51	200	1008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7487323	-80.909726
Central	##############	12	51	200	1009	0.00	1	860	Rural	0	0	0	0	0	0.62	0	26.7486872	-80.9104022
Central	##############	12	51	200	1010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7499242	-80.9099704
Central	##############	12	51	200	1011	0.00	14	2,921	Rural	0	0	0	0	0	0.62	0	26.7503131	-80.9095992
Central	##############	12	51	200	1012	0.01	27	3,135	Rural	0	0	0	0	0	0.62	0	26.7507914	-80.9091596
Central	##############	12	51	200	1013	0.01	70	6,152	Rural	0	0	0	0	0	0.62	0	26.7512115	-80.9086651
Central	##############	12	51	200	1014	0.01	18	3,198	Rural	0	0	0	0	0	0.62	0	26.748067	-80.9086394
Central	##############	12	51	200	1015	0.00	9	2,546	Rural	0	0	0	0	0	0.62	0	26.7478267	-80.9093728
Central	##############	12	51	200	1016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7468015	-80.9144017
Central	##############	12	51	200	1017	0.00	0	-	Rural	1	0	0	0	0	0.62	0	26.7468072	-80.9167508
Central	##############	12	51	200	1018	0.04	48	1,238	Rural	0	0	0	0	0	0.62	0	26.7452444	-80.9184978
Central	##############	12	51	200	1019	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7505451	-80.9192404
Central	##############	12	51	200	1020	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7441163	-80.9195843
Central	##############	12	51	200	1021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7397825	-80.9195422
Central	##############	12	51	200	1022	0.76	80	106	Rural	1	0	0	1	80	0.62	49	26.7311421	-80.9117985
Central	##############	12	51	200	1023	0.02	29	1,313	Rural	0	0	0	0	0	0.62	0	26.7390812	-80.9147342
Central	##############	12	51	200	1024	0.09	94	1,047	Rural	1	0	1	0	94	0.62	58	26.7421214	-80.9154017
Central	##############	12	51	200	1025	0.01	29	2,985	Rural	0	0	0	0	0	0.62	0	26.745171	-80.9177146
Central	##############	12	51	200	1026	0.01	16	2,047	Rural	1	1	0	0	16	0.62	10	26.745195	-80.9157347
Central	##############	12	51	200	1027	0.01	14	1,815	Rural	1	0	1	0	14	0.62	9	26.7452125	-80.9147875
Central	##############	12	51	200	1028	0.01	27	1,908	Rural	1	1	1	0	27	0.62	17	26.7458873	-80.9142335
Central	##############	12	51	200	1029	0.02	6	340	Rural	0	0	0	0	0	0.62	0	26.7448633	-80.9132548
Central	##############	12	51	200	1030	0.07	26	356	Rural	1	0	1	0	26	0.62	16	26.7431548	-80.9113943
Central	##############	12	51	200	1031	0.08	59	712	Rural	1	1	0	0	59	0.62	36	26.7463075	-80.9100264
Central	##############	12	51	200	1032	0.08	46	611	Rural	1	1	0	0	46	0.62	28	26.742331	-80.9062073
Central	##############	12	51	200	1033	0.08	0	-	Rural	0	0	0	0	0	0.62	0	26.7438159	-80.8985238
Central	##############	12	51	200	1034	0.31	0	-	Rural	0	0	0	0	0	0.62	0	26.7446377	-80.8934409
Central	##############	12	51	200	1035	0.18	0	-	Rural	0	0	0	0	0	0.62	0	26.7537471	-80.9082649
Central	##############	12	51	200	1036	0.08	0	-	Rural	0	0	0	0	0	0.62	0	26.7509051	-80.9053601

Central	##############	12	51	200	1037	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7400075	-80.9015809
Central	##############	12	51	200	1038	0.05	9	183	Rural	0	0	0	0	0	0.62	0	26.7407319	-80.8991989
Central	##############	12	51	200	1039	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7409929	-80.8928877
Central	##############	12	51	200	1040	0.14	11	78	Rural	0	0	0	0	0	0.62	0	26.7373573	-80.8910873
Central	##############	12	51	200	1041	0.18	45	255	Rural	1	1	0	0	45	0.62	28	26.7373926	-80.8977902
Central	##############	12	51	200	1042	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7397913	-80.8989534
Central	##############	12	51	200	1043	0.00	1	206	Rural	0	0	0	0	0	0.62	0	26.738669	-80.9021957
Central	##############	12	51	200	1044	0.16	9	55	Rural	0	0	0	0	0	0.62	0	26.7376562	-80.9064109
Central	##############	12	51	200	1045	0.06	24	435	Rural	1	0	1	0	24	0.62	15	26.7408799	-80.9058915
Central	##############	12	51	200	1046	0.07	17	252	Rural	1	0	0	0	17	0.62	10	26.7344808	-80.9061102
Central	##############	12	51	200	1047	0.03	1	38	Rural	1	1	0	0	1	0.62	1	26.7339	-80.9088601
Central	##############	12	51	200	1048	0.01	15	1,945	Rural	1	0	1	0	15	0.62	9	26.7386576	-80.9113442
Central	##############	12	51	200	1049	0.01	11	1,547	Rural	0	0	0	0	0	0.62	0	26.7387347	-80.9120709
Central	##############	12	51	200	1050	0.01	16	2,272	Rural	0	0	0	0	0	0.62	0	26.7388241	-80.9128263
Central	##############	12	51	200	1051	0.00	44	9,836	Rural	0	0	0	0	0	0.62	0	26.7422161	-80.9178619
Central	##############	12	51	200	1052	0.00	13	3,614	Rural	0	0	0	0	0	0.62	0	26.7426204	-80.917078
Central	##############	12	51	200	1053	0.01	10	1,778	Rural	1	0	1	0	10	0.62	6	26.7506451	-80.9170405
Central	##############	12	51	200	1054	0.02	33	1,727	Rural	1	1	0	0	33	0.62	20	26.7511905	-80.9155113
Central	##############	12	51	200	1055	0.01	6	410	Rural	0	0	0	0	0	0.62	0	26.7355275	-80.9015015
Central	##############	12	51	200	1056	0.33	22	67	Rural	0	0	0	0	0	0.62	0	26.7300004	-80.8981782
Central	##############	12	51	200	1057	0.34	3	9	Rural	0	0	0	0	0	0.62	0	26.730554	-80.8898357
Central	##############	12	51	200	1058	0.24	0	-	Rural	0	0	0	0	0	0.62	0	26.7218137	-80.8900108
Central	##############	12	51	200	1059	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.7216166	-80.8980361
Central	##############	12	51	200	1060	0.50	0	-	Rural	0	0	0	0	0	0.62	0	26.7203732	-80.9075354
Central	##############	12	51	200	1061	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7307289	-80.9184095
Central	##############	12	51	200	1062	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7290854	-80.9193295
Central	##############	12	51	200	1063	0.24	1	4	Rural	0	0	0	0	0	0.62	0	26.7145269	-80.8979753
Central	##############	12	51	200	1064	0.76	0	-	Rural	0	0	0	0	0	0.62	0	26.7088024	-80.8911311
Central	##############	12	51	200	1992	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7415546	-80.8981051
Central	##############	12	51	200	1993	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7435609	-80.9008044
Central	##############	12	51	200	1994	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7531253	-80.9189505
Central	##############	12	51	200	1995	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7531497	-80.9188063
Central	##############	12	51	200	1996	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7541809	-80.9187163
Central	##############	12	51	200	1997	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.757416	-80.9188095
Central	##############	12	51	200	1998	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7590305	-80.9185503
Central	##############	12	51	200	1999	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7467829	-80.8901186
Central	##############	12	51	200	2000	0.63	0	-	Rural	0	0	0	0	0	0.62	0	26.7360914	-80.9305561
Central	##############	12	51	200	2001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.739372	-80.9414585
Central	##############	12	51	200	2002	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.735603	-80.9419541
Central	##############	12	51	200	2003	41.94	85	2	Rural	1	1	1	42	85	0.62	52	26.7131785	-80.9964146
Central	##############	12	51	200	2004	0.05	2	42	Rural	0	0	0	0	0	0.62	0	26.7390578	-81.0479164
Central	##############	12	51	200	2005	3.46	5	1	Rural	0	0	0	0	0	0.62	0	26.7646536	-81.0576008
Central	##############	12	51	200	2006	0.77	4	5	Rural	0	0	0	0	0	0.62	0	26.7576168	-81.0216135
Central	##############	12	51	200	2007	2.23	64	29	Rural	1	0	1	2	64	0.62	39	26.7636676	-80.994061
Central	##############	12	51	200	2008	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.7671826	-80.9812659
Central	##############	12	51	200	2009	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7535181	-80.9596245
Central	##############	12	51	200	2010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7521889	-80.9595439
Central	##############	12	51	200	2011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7517687	-80.9597179
Central	##############	12	51	200	2012	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7448623	-80.9595481
Central	##############	12	51	200	2013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.75053	-80.9595264
Central	##############	12	51	200	2014	0.00	19	10,950	Rural	0	0	0	0	0	0.62	0	26.7315534	-80.9591827
Central	##############	12	51	200	2015	0.00	9	5,994	Rural	0	0	0	0	0	0.62	0	26.7309385	-80.9591423
Central	##############	12	51	200	2016	4.23	0	-	Rural	0	0	0	0	0	0.62	0	26.6784024	-80.9434619
Central	##############	12	51	200	2017	0.24	0	-	Rural	0	0	0	0	0	0.62	0	26.6781162	-80.918874
Central	##############	12	51	200	2018	3.95	2	1	Rural	0	0	0	0	0	0.62	0	26.6893349	-80.9100943
Central	##############	12	51	200	2019	3.49	0	-	Rural	0	0	0	0	0	0.62	0	26.6780178	-80.8944963
Central	##############	12	51	200	2020	1.57	1	1	Rural	0	0	0	0	0	0.62	0	26.6602653	-80.9228082
Central	##############	12	51	200	2021	2.41	0	-	Rural	0	0	0	0	0	0.62	0	26.6435998	-80.9341994
Central	##############	12	51	200	2022	1.46	0	-	Rural	0	0	0	0	0	0.62	0	26.6291265	-80.934152
Central	##############	12	51	200	2023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6888414	-81.0468033
Central	##############	12	51	200	2024	0.08	13	155	Rural	0	0	0	0	0	0.62	0	26.6901241	-81.0453017
Central	##############	12	51	200	2025	0.02	85	4,405	Rural	0	0	0	0	0	0.62	0	26.6888127	-81.0572714
Central	##############	12	51	200	2026	0.07	0	-	Rural	1	1	0	0	0	0.62	0	26.692882	-81.0601852

Central	##############	12	51	200	2027	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7585415	-81.0149666
Central	##############	12	51	200	3000	0.01	4	463	Rural	0	0	0	0	0	0.62	0	26.7387	-80.9447647
Central	##############	12	51	200	3001	0.01	5	669	Rural	0	0	0	0	0	0.62	0	26.7386637	-80.9469603
Central	##############	12	51	200	3002	0.00	2	558	Rural	0	0	0	0	0	0.62	0	26.7386613	-80.948457
Central	##############	12	51	200	3003	0.01	14	1,879	Rural	0	0	0	0	0	0.62	0	26.7386431	-80.9499699
Central	##############	12	51	200	3004	0.01	20	1,818	Rural	0	0	0	0	0	0.62	0	26.7386217	-80.9524854
Central	##############	12	51	200	3005	0.00	13	4,856	Rural	0	0	0	0	0	0.62	0	26.7386216	-80.9543379
Central	##############	12	51	200	3006	0.00	19	3,933	Rural	1	1	1	0	19	0.62	12	26.7386114	-80.9553543
Central	##############	12	51	200	3007	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7385949	-80.9572596
Central	##############	12	51	200	3008	0.02	15	893	Rural	0	0	0	0	0	0.62	0	26.7375153	-80.9589225
Central	##############	12	51	200	3009	0.01	19	2,090	Rural	0	0	0	0	0	0.62	0	26.737723	-80.9572578
Central	##############	12	51	200	3010	0.00	11	2,287	Rural	0	0	0	0	0	0.62	0	26.7377368	-80.9553418
Central	##############	12	51	200	3011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7377424	-80.9543262
Central	##############	12	51	200	3012	0.01	25	2,271	Rural	0	0	0	0	0	0.62	0	26.737756	-80.9524785
Central	##############	12	51	200	3013	0.01	17	1,549	Rural	1	0	1	0	17	0.62	10	26.7377743	-80.9494676
Central	##############	12	51	200	3014	0.01	6	796	Rural	1	0	1	0	6	0.62	4	26.7378115	-80.9469698
Central	##############	12	51	200	3015	0.01	5	765	Rural	0	0	0	0	0	0.62	0	26.7378026	-80.9450416
Central	##############	12	51	200	3016	0.01	9	1,575	Rural	0	0	0	0	0	0.62	0	26.7370268	-80.9450335
Central	##############	12	51	200	3017	0.01	12	1,938	Rural	0	0	0	0	0	0.62	0	26.7370213	-80.9469543
Central	##############	12	51	200	3018	0.01	13	2,494	Rural	0	0	0	0	0	0.62	0	26.7369832	-80.9488128
Central	##############	12	51	200	3019	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7366121	-80.950318
Central	##############	12	51	200	3020	0.01	1	67	Rural	0	0	0	0	0	0.62	0	26.7366534	-80.9521864
Central	##############	12	51	200	3021	0.00	7	1,615	Rural	0	0	0	0	0	0.62	0	26.7368921	-80.9540492
Central	##############	12	51	200	3022	0.00	10	2,046	Rural	0	0	0	0	0	0.62	0	26.7368826	-80.9553216
Central	##############	12	51	200	3023	0.01	21	2,310	Rural	0	0	0	0	0	0.62	0	26.7368643	-80.9572476
Central	##############	12	51	200	3024	0.01	19	2,183	Rural	0	0	0	0	0	0.62	0	26.7360307	-80.9572246
Central	##############	12	51	200	3025	0.00	14	2,914	Rural	0	0	0	0	0	0.62	0	26.7360544	-80.9553005
Central	##############	12	51	200	3026	0.00	8	2,026	Rural	1	0	1	0	8	0.62	5	26.7360894	-80.9540043
Central	##############	12	51	200	3027	0.02	14	873	Rural	0	0	0	0	0	0.62	0	26.7354117	-80.9515572
Central	##############	12	51	200	3028	0.01	19	2,221	Rural	1	0	1	0	19	0.62	12	26.7352684	-80.9546461
Central	##############	12	51	200	3029	0.01	20	2,412	Rural	1	1	0	0	20	0.62	12	26.7352359	-80.9572087
Central	##############	12	51	200	3030	0.00	0	-	Rural	1	1	0	0	0	0.62	0	26.7349347	-80.9587864
Central	##############	12	51	200	3031	0.01	15	1,820	Rural	1	1	0	0	15	0.62	9	26.7344682	-80.9572154
Central	##############	12	51	200	3032	0.01	17	2,026	Rural	0	0	0	0	0	0.62	0	26.7344779	-80.9546835
Central	##############	12	51	200	3033	0.01	24	1,943	Rural	0	0	0	0	0	0.62	0	26.7345079	-80.9515218
Central	##############	12	51	200	3034	0.01	14	2,702	Rural	0	0	0	0	0	0.62	0	26.736265	-80.948793
Central	##############	12	51	200	3035	0.01	10	1,634	Rural	0	0	0	0	0	0.62	0	26.7362888	-80.9469406
Central	##############	12	51	200	3036	0.01	10	1,838	Rural	0	0	0	0	0	0.62	0	26.7363134	-80.9450239
Central	##############	12	51	200	3037	0.00	3	2,040	Rural	0	0	0	0	0	0.62	0	26.7337264	-80.9587855
Central	##############	12	51	200	3038	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7329551	-80.9587556
Central	##############	12	51	200	4000	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7392068	-80.9509654
Central	##############	12	51	200	4001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7392562	-80.959185
Central	##############	12	51	200	4002	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7390922	-80.959266
Central	##############	12	51	200	4003	0.01	13	1,575	Rural	0	0	0	0	0	0.62	0	26.7337023	-80.9572086
Central	##############	12	51	200	4004	0.01	16	2,184	Rural	1	1	0	0	16	0.62	10	26.7337461	-80.9548487
Central	##############	12	51	200	4005	0.00	3	2,865	Rural	0	0	0	0	0	0.62	0	26.7335193	-80.9538258
Central	##############	12	51	200	4006	0.01	26	2,110	Rural	0	0	0	0	0	0.62	0	26.7337489	-80.9515277
Central	##############	12	51	200	4007	0.02	30	1,935	Rural	0	0	0	0	0	0.62	0	26.7337214	-80.9474165
Central	##############	12	51	200	4008	0.05	20	367	Rural	1	1	0	0	20	0.62	12	26.7354335	-80.9441579
Central	##############	12	51	200	4009	0.03	123	4,269	Rural	0	0	0	0	0	0.62	0	26.7348873	-80.9470289
Central	##############	12	51	200	4010	0.00	9	2,294	Rural	0	0	0	0	0	0.62	0	26.7332205	-80.9478262
Central	##############	12	51	200	4011	0.02	37	2,119	Rural	1	1	0	0	37	0.62	23	26.7329955	-80.9507425
Central	##############	12	51	200	4012	0.00	5	1,775	Rural	1	0	1	0	5	0.62	3	26.7329458	-80.9538311
Central	##############	12	51	200	4013	0.01	14	2,497	Rural	0	0	0	0	0	0.62	0	26.7329434	-80.9551083
Central	##############	12	51	200	4014	0.01	16	1,926	Rural	1	1	0	0	16	0.62	10	26.7329267	-80.9572153
Central	##############	12	51	200	4015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7324081	-80.9574611
Central	##############	12	51	200	4016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7324609	-80.9587242
Central	##############	12	51	200	4017	0.00	4	3,233	Rural	0	0	0	0	0	0.62	0	26.7321045	-80.9588508
Central	##############	12	51	200	4018	0.01	6	875	Rural	0	0	0	0	0	0.62	0	26.7320947	-80.9570762
Central	##############	12	51	200	4019	0.01	9	1,354	Rural	0	0	0	0	0	0.62	0	26.7317272	-80.9544241
Central	##############	12	51	200	4020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7325374	-80.9520954
Central	##############	12	51	200	4021	0.01	15	2,019	Rural	0	0	0	0	0	0.62	0	26.7324235	-80.945305
Central	##############	12	51	200	4022	0.00	9	2,249	Rural	0	0	0	0	0	0.62	0	26.7332056	-80.9452915

Central	##############	12	51	200	4023	0.00	11	2,789	Rural	0	0	0	0	0	0.62	0	26.733192	-80.9461143
Central	##############	12	51	200	4024	0.47	33	70	Rural	1	1	1	0	33	0.62	20	26.7285565	-80.9503929
Central	##############	12	51	200	4025	0.01	14	1,733	Rural	0	0	0	0	0	0.62	0	26.7309632	-80.9548269
Central	##############	12	51	200	4026	0.01	16	2,039	Rural	0	0	0	0	0	0.62	0	26.7315023	-80.957223
Central	##############	12	51	200	4027	0.00	9	6,753	Rural	0	0	0	0	0	0.62	0	26.7315095	-80.9587474
Central	##############	12	51	200	4028	0.00	4	3,902	Rural	0	0	0	0	0	0.62	0	26.7308334	-80.958661
Central	##############	12	51	300	1000	44.69	123	3	Rural	1	1	1	45	123	0.62	76	26.6855638	-81.1949631
Central	##############	12	51	300	1001	24.42	0	-	Rural	0	0	0	0	0	0.62	0	26.6381419	-81.1860735
Central	##############	12	51	300	1002	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.657998	-81.2587919
Central	##############	12	51	300	1003	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6825314	-81.2592221
Central	##############	12	51	300	1004	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.7066947	-81.25972
Central	##############	12	51	300	1005	0.09	0	-	Rural	0	0	0	0	0	0.62	0	26.7422206	-81.2621033
Central	##############	12	51	300	1006	0.45	0	-	Rural	0	0	0	0	0	0.62	0	26.7618986	-81.2664752
Central	##############	12	51	300	1007	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7685647	-81.2594853
Central	##############	12	51	300	1008	0.05	7	155	Rural	0	0	0	0	0	0.62	0	26.7686242	-81.2390999
Central	##############	12	51	300	1009	0.05	1	19	Rural	0	0	0	0	0	0.62	0	26.7685761	-81.2182999
Central	##############	12	51	300	1010	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7683605	-81.1898588
Central	##############	12	51	300	1011	4.93	4	1	Rural	0	0	0	0	0	0.62	0	26.7499035	-81.1883495
Central	##############	12	51	300	1012	1.33	6	5	Rural	0	0	0	0	0	0.62	0	26.7483242	-81.2092102
Central	##############	12	51	300	1013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7451144	-81.2086511
Central	##############	12	51	300	1014	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7296598	-81.1975943
Central	##############	12	51	300	1015	0.74	0	-	Rural	0	0	0	0	0	0.62	0	26.7227585	-81.1859411
Central	##############	12	51	300	1016	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.711886	-81.2166233
Central	##############	12	51	300	1017	0.43	31	72	Rural	0	0	0	0	0	0.62	0	26.7075407	-81.2222705
Central	##############	12	51	300	1018	11.31	44	4	Rural	1	0	1	11	44	0.62	27	26.7404952	-81.2345239
Central	##############	12	51	300	1019	0.51	29	57	Rural	1	0	1	1	29	0.62	18	26.7253123	-81.2218817
Central	##############	12	51	300	1020	0.23	3	13	Rural	1	0	1	0	3	0.62	2	26.705554	-81.2382192
Central	##############	12	51	300	1021	0.05	3	58	Rural	0	0	0	0	0	0.62	0	26.7025849	-81.2277825
Central	##############	12	51	300	1022	0.07	2	30	Rural	0	0	0	0	0	0.62	0	26.7022393	-81.2522831
Central	##############	12	51	300	1023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7384315	-81.2623354
Central	##############	12	51	300	1024	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7408325	-81.2628865
Central	##############	12	51	300	1025	0.16	0	-	Rural	0	0	0	0	0	0.62	0	26.7472768	-81.2647682
Central	##############	12	51	300	1026	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7514783	-81.2631095
Central	##############	12	51	300	1027	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7407124	-81.2663268
Central	##############	12	51	300	1028	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7410797	-81.2646059
Central	##############	12	51	300	1029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7422388	-81.2646922
Central	##############	12	51	300	1030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7412536	-81.2636118
Central	##############	12	51	300	1031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7393096	-81.2640355
Central	##############	12	51	300	1032	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7400415	-81.2648536
Central	##############	12	51	300	1033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7401833	-81.2656268
Central	##############	12	51	300	1034	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7388537	-81.2657385
Central	##############	12	51	300	1035	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.7393495	-81.2676128
Central	##############	12	51	300	1036	0.16	0	-	Rural	0	0	0	0	0	0.62	0	26.7513305	-81.2719944
Central	##############	12	51	300	1037	0.31	0	-	Rural	0	0	0	0	0	0.62	0	26.7562357	-81.2706512
Central	##############	12	51	300	1038	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.7482697	-81.2677035
Central	##############	12	51	300	2000	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.7687609	-81.3252576
Central	##############	12	51	300	2001	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7687533	-81.3452765
Central	##############	12	51	300	2002	0.11	18	167	Rural	1	1	1	0	18	0.62	11	26.7645164	-81.3861973
Central	##############	12	51	300	2003	0.05	21	452	Rural	1	0	1	0	21	0.62	13	26.7667144	-81.3841179
Central	##############	12	51	300	2004	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7685109	-81.3855333
Central	##############	12	51	300	2005	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7618933	-81.3807102
Central	##############	12	51	300	2006	0.47	0	-	Rural	0	0	0	0	0	0.62	0	26.7609341	-81.3837991
Central	##############	12	51	300	2007	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7658039	-81.3792016
Central	##############	12	51	300	2008	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7656329	-81.3767549
Central	##############	12	51	300	2009	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7615331	-81.3763962
Central	##############	12	51	300	2010	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.7610417	-81.3774907
Central	##############	12	51	300	2011	0.38	3	8	Rural	0	0	0	0	0	0.62	0	26.762058	-81.3682034
Central	##############	12	51	300	2012	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7651095	-81.3656236
Central	##############	12	51	300	2013	0.18	0	-	Rural	0	0	0	0	0	0.62	0	26.7664959	-81.3654846
Central	##############	12	51	300	2014	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7669604	-81.366041
Central	##############	12	51	300	2015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7666189	-81.362393
Central	##############	12	51	300	2016	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7654901	-81.3603615
Central	##############	12	51	300	2017	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7618637	-81.3599191

Central	##############	12	51	300	2018	0.18	0	-	Rural	0	0	0	0	0	0.62	0	26.75738	-81.3600183
Central	##############	12	51	300	2019	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7568324	-81.3600734
Central	##############	12	51	300	2020	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.7568877	-81.3635754
Central	##############	12	51	300	2021	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7589238	-81.3624615
Central	##############	12	51	300	2022	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7568707	-81.3655024
Central	##############	12	51	300	2023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7538368	-81.3636753
Central	##############	12	51	300	2024	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7533363	-81.3630428
Central	##############	12	51	300	2025	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7535774	-81.3602484
Central	##############	12	51	300	2026	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7516451	-81.3619443
Central	##############	12	51	300	2027	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7510919	-81.3645846
Central	##############	12	51	300	2028	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.7483723	-81.3620926
Central	##############	12	51	300	2029	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7475784	-81.3645095
Central	##############	12	51	300	2030	0.08	0	-	Rural	0	0	0	0	0	0.62	0	26.743376	-81.3639411
Central	##############	12	51	300	2031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7456012	-81.365241
Central	##############	12	51	300	2032	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7453907	-81.36389
Central	##############	12	51	300	2033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7410374	-81.3640869
Central	##############	12	51	300	2034	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7395711	-81.3619005
Central	##############	12	51	300	2035	0.23	0	-	Rural	0	0	0	0	0	0.62	0	26.7388246	-81.3634269
Central	##############	12	51	300	2036	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7435975	-81.3605958
Central	##############	12	51	300	2037	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.737548	-81.3626305
Central	##############	12	51	300	2038	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.736501	-81.363417
Central	##############	12	51	300	2039	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7379569	-81.3661353
Central	##############	12	51	300	2040	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7384058	-81.3647943
Central	##############	12	51	300	2041	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7363167	-81.3678187
Central	##############	12	51	300	2042	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7361342	-81.3693875
Central	##############	12	51	300	2043	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7365252	-81.3718199
Central	##############	12	51	300	2044	0.14	0	-	Rural	0	0	0	0	0	0.62	0	26.7424026	-81.3681558
Central	##############	12	51	300	2045	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7455017	-81.3676236
Central	##############	12	51	300	2046	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7476466	-81.3678403
Central	##############	12	51	300	2047	0.16	0	-	Rural	0	0	0	0	0	0.62	0	26.7410515	-81.3721215
Central	##############	12	51	300	2048	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7480086	-81.3710463
Central	##############	12	51	300	2049	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7454278	-81.3726025
Central	##############	12	51	300	2050	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7443564	-81.3718618
Central	##############	12	51	300	2051	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7393707	-81.3715584
Central	##############	12	51	300	2052	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7390828	-81.3694027
Central	##############	12	51	300	2053	0.41	0	-	Rural	0	0	0	0	0	0.62	0	26.7430241	-81.3782501
Central	##############	12	51	300	2054	0.25	137	547	Rural	1	0	1	0	137	0.62	84	26.7537146	-81.3781262
Central	##############	12	51	300	2055	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7580338	-81.3761359
Central	##############	12	51	300	2056	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7555999	-81.3759978
Central	##############	12	51	300	2057	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7550178	-81.3799545
Central	##############	12	51	300	2058	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7535533	-81.3806186
Central	##############	12	51	300	2059	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7502385	-81.3795846
Central	##############	12	51	300	2060	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7521065	-81.3828687
Central	##############	12	51	300	2061	0.18	0	-	Rural	0	0	0	0	0	0.62	0	26.7507023	-81.3863176
Central	##############	12	51	300	2062	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.756579	-81.3906568
Central	##############	12	51	300	2063	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.750532	-81.3892784
Central	##############	12	51	300	2064	0.02	18	751	Rural	1	0	1	0	18	0.62	11	26.7496719	-81.3906884
Central	##############	12	51	300	2065	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.7421628	-81.3918002
Central	##############	12	51	300	2066	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7407953	-81.3928872
Central	##############	12	51	300	2067	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7440786	-81.3923472
Central	##############	12	51	300	2068	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7457335	-81.3921267
Central	##############	12	51	300	2069	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7451002	-81.3913209
Central	##############	12	51	300	2070	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7457481	-81.396131
Central	##############	12	51	300	2071	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7443077	-81.3965518
Central	##############	12	51	300	2072	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7450318	-81.3990603
Central	##############	12	51	300	2073	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7463983	-81.3992573
Central	##############	12	51	300	2074	0.47	7	15	Rural	1	0	1	0	7	0.62	4	26.7420036	-81.4037592
Central	##############	12	51	300	2075	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7454134	-81.4042452
Central	##############	12	51	300	2076	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.743285	-81.4001624
Central	##############	12	51	300	2077	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7409771	-81.4004224
Central	##############	12	51	300	2078	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.741697	-81.3994227
Central	##############	12	51	300	2079	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.741453	-81.3966893
Central	##############	12	51	300	2080	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7423123	-81.3994432

Central	##############	12	51	300	2081	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7413334	-81.3982278
Central	##############	12	51	300	2082	0.01	1	104	Rural	1	0	1	0	1	0.62	1	26.7400224	-81.3996857
Central	##############	12	51	300	2083	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7391571	-81.4050407
Central	##############	12	51	300	2084	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7389321	-81.4024521
Central	##############	12	51	300	2085	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7388236	-81.3999205
Central	##############	12	51	300	2086	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7378902	-81.4037887
Central	##############	12	51	300	2087	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7370029	-81.4087563
Central	##############	12	51	300	2088	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7378498	-81.4091866
Central	##############	12	51	300	2089	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.737498	-81.4029405
Central	##############	12	51	300	2090	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.735317	-81.403719
Central	##############	12	51	300	2091	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7348737	-81.3987343
Central	##############	12	51	300	2092	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7346397	-81.3987887
Central	##############	12	51	300	2093	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7353248	-81.3962654
Central	##############	12	51	300	2094	0.11	5	45	Rural	0	0	0	0	0	0.62	0	26.7360425	-81.3928015
Central	##############	12	51	300	2095	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7384707	-81.3927955
Central	##############	12	51	300	2096	0.03	0	-	Rural	1	0	1	0	0	0.62	0	26.7392868	-81.3956425
Central	##############	12	51	300	2097	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7377404	-81.3925576
Central	##############	12	51	300	2098	0.01	1	74	Rural	0	0	0	0	0	0.62	0	26.7357046	-81.3920326
Central	##############	12	51	300	2099	0.01	2	394	Rural	0	0	0	0	0	0.62	0	26.735593	-81.3910668
Central	##############	12	51	300	2100	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7348991	-81.3902492
Central	##############	12	51	300	2101	0.01	0	-	Rural	1	0	0	0	0	0.62	0	26.7343702	-81.3936439
Central	##############	12	51	300	2102	0.01	1	72	Rural	0	0	0	0	0	0.62	0	26.7347847	-81.3953709
Central	##############	12	51	300	2103	0.02	1	62	Rural	0	0	0	0	0	0.62	0	26.7366306	-81.4016992
Central	##############	12	51	300	2104	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7347573	-81.4022807
Central	##############	12	51	300	2105	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.736431	-81.4082768
Central	##############	12	51	300	2106	0.08	0	-	Rural	0	0	0	0	0	0.62	0	26.7355675	-81.4130032
Central	##############	12	51	300	2107	0.10	4	39	Rural	1	0	1	0	4	0.62	2	26.7425671	-81.4112894
Central	##############	12	51	300	2108	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7460381	-81.4139864
Central	##############	12	51	300	2109	0.10	2	19	Rural	1	1	0	0	2	0.62	1	26.7451643	-81.419625
Central	##############	12	51	300	2110	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7453839	-81.4162956
Central	##############	12	51	300	2111	0.01	1	81	Rural	0	0	0	0	0	0.62	0	26.744382	-81.4167424
Central	##############	12	51	300	2112	0.02	1	44	Rural	0	0	0	0	0	0.62	0	26.7432945	-81.4181557
Central	##############	12	51	300	2113	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7429823	-81.419888
Central	##############	12	51	300	2114	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7429255	-81.4192151
Central	##############	12	51	300	2115	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7429251	-81.4217217
Central	##############	12	51	300	2116	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7433155	-81.4215424
Central	##############	12	51	300	2117	0.47	2	4	Rural	0	0	0	0	0	0.62	0	26.7430834	-81.428489
Central	##############	12	51	300	2118	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7451835	-81.4362183
Central	##############	12	51	300	2119	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7465501	-81.4377177
Central	##############	12	51	300	2120	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.7410981	-81.4347201
Central	##############	12	51	300	2121	0.44	18	41	Rural	1	0	0	0	18	0.62	11	26.7361797	-81.4306299
Central	##############	12	51	300	2122	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7362222	-81.4215084
Central	##############	12	51	300	2123	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7336406	-81.4208699
Central	##############	12	51	300	2124	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.739546	-81.4199358
Central	##############	12	51	300	2125	0.03	3	91	Rural	0	0	0	0	0	0.62	0	26.7378497	-81.4188529
Central	##############	12	51	300	2126	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7385173	-81.4198679
Central	##############	12	51	300	2127	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7351882	-81.4196269
Central	##############	12	51	300	2128	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7360767	-81.4196762
Central	##############	12	51	300	2129	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.734072	-81.4198886
Central	##############	12	51	300	2130	0.03	1	33	Rural	0	0	0	0	0	0.62	0	26.7350844	-81.4169381
Central	##############	12	51	300	2131	0.11	6	53	Rural	1	0	1	0	6	0.62	4	26.734589	-81.4078588
Central	##############	12	51	300	2132	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7349835	-81.4066938
Central	##############	12	51	300	2133	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7344354	-81.4131481
Central	##############	12	51	300	2134	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7372478	-81.4145122
Central	##############	12	51	300	2135	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7381396	-81.4137119
Central	##############	12	51	300	2136	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7393001	-81.4159139
Central	##############	12	51	300	2137	0.03	1	32	Rural	0	0	0	0	0	0.62	0	26.7413503	-81.4158893
Central	##############	12	51	300	2138	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7425641	-81.4140701
Central	##############	12	51	300	2139	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7432292	-81.41314
Central	##############	12	51	300	2140	0.01	2	195	Rural	0	0	0	0	0	0.62	0	26.7415875	-81.4144964
Central	##############	12	51	300	2141	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7416128	-81.4126458
Central	##############	12	51	300	2142	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7417446	-81.4118944
Central	##############	12	51	300	2143	0.02	4	217	Rural	1	0	1	0	4	0.62	2	26.7387895	-81.412283

Central	##############	12	51	300	2144	0.01	1	83	Rural	1	0	1	0	1	0.62	1	26.7387829	-81.4113109
Central	##############	12	51	300	2145	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.739359	-81.3840008
Central	##############	12	51	300	2146	0.40	0	-	Rural	1	0	1	0	0	0.62	0	26.7444703	-81.385194
Central	##############	12	51	300	2147	34.71	405	12	Rural	1	1	1	35	405	0.62	250	26.7029578	-81.3856293
Central	##############	12	51	300	2148	0.21	0	-	Rural	0	0	0	0	0	0.62	0	26.7195309	-81.3827916
Central	##############	12	51	300	2149	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.7102293	-81.3689319
Central	##############	12	51	300	2150	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7469245	-81.3608331
Central	##############	12	51	300	2151	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7560879	-81.3691207
Central	##############	12	51	300	2152	0.28	1	4	Rural	0	0	0	0	0	0.62	0	26.7536333	-81.3704595
Central	##############	12	51	300	2153	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7575853	-81.3735925
Central	##############	12	51	300	2154	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7573102	-81.370891
Central	##############	12	51	300	2155	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7650067	-81.370174
Central	##############	12	51	300	2156	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7651831	-81.3728781
Central	##############	12	51	300	2157	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7663856	-81.3712787
Central	##############	12	51	300	2158	0.66	80	121	Rural	1	0	1	1	80	0.62	49	26.7146013	-81.4176966
Central	##############	12	51	300	2159	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7092401	-81.418619
Central	##############	12	51	300	2160	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.679819	-81.4350146
Central	##############	12	51	300	2999	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7685046	-81.3802007
Central	##############	12	51	300	3000	0.08	0	-	Rural	0	0	0	0	0	0.62	0	26.7687117	-81.2904841
Central	##############	12	51	300	3001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7686918	-81.3104517
Central	##############	12	51	300	3002	14.79	3	0	Rural	0	0	0	0	0	0.62	0	26.7369102	-81.3073185
Central	##############	12	51	300	3003	0.62	0	-	Rural	0	0	0	0	0	0.62	0	26.7610567	-81.2869783
Central	##############	12	51	300	3004	0.33	0	-	Rural	0	0	0	0	0	0.62	0	26.7589344	-81.2780747
Central	##############	12	51	300	3005	0.32	0	-	Rural	0	0	0	0	0	0.62	0	26.7469096	-81.2745979
Central	##############	12	51	300	3006	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.7490325	-81.286464
Central	##############	12	51	300	3007	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.749789	-81.2864178
Central	##############	12	51	300	3008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7498085	-81.2841341
Central	##############	12	51	300	3009	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.7480072	-81.2830275
Central	##############	12	51	300	3010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7480469	-81.2860764
Central	##############	12	51	300	3011	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7443338	-81.2856721
Central	##############	12	51	300	3012	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7455442	-81.283642
Central	##############	12	51	300	3013	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.7429525	-81.2850505
Central	##############	12	51	300	3014	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7448908	-81.2811268
Central	##############	12	51	300	3015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.749364	-81.280132
Central	##############	12	51	300	3016	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7487599	-81.2818682
Central	##############	12	51	300	3017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7471293	-81.2811437
Central	##############	12	51	300	3018	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7422827	-81.2787653
Central	##############	12	51	300	3019	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.7397034	-81.2794934
Central	##############	12	51	300	3020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7394796	-81.2757059
Central	##############	12	51	300	3021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.739049	-81.2736048
Central	##############	12	51	300	3022	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7406117	-81.2727207
Central	##############	12	51	300	3023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7407156	-81.2716897
Central	##############	12	51	300	3024	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7408236	-81.2708222
Central	##############	12	51	300	3025	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7414523	-81.270357
Central	##############	12	51	300	3026	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7385487	-81.2723824
Central	##############	12	51	300	3027	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7387763	-81.2701716
Central	##############	12	51	300	3028	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7391625	-81.2694006
Central	##############	12	51	300	3029	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7406508	-81.2791953
Central	##############	12	51	300	3030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7383035	-81.2844528
Central	##############	12	51	300	3031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7414004	-81.2866206
Central	##############	12	51	300	3032	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7430512	-81.2813707
Central	##############	12	51	300	3033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7408837	-81.2883916
Central	##############	12	51	300	3034	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.7054144	-81.2602369
Central	##############	12	51	300	3035	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.7066898	-81.2881307
Central	##############	12	51	300	3036	18.94	5	0	Rural	0	0	0	0	0	0.62	0	26.6683072	-81.3053739
Central	##############	12	51	300	3037	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7041565	-81.3238736
Central	##############	12	51	300	3038	0.67	0	-	Rural	0	0	0	0	0	0.62	0	26.702204	-81.3364258
Central	##############	12	51	300	3039	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6972725	-81.3272212
Central	##############	12	51	300	3040	0.86	0	-	Rural	0	0	0	0	0	0.62	0	26.6944891	-81.340613
Central	##############	12	51	300	3041	0.87	0	-	Rural	0	0	0	0	0	0.62	0	26.685907	-81.345252
Central	##############	12	51	300	3042	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6830399	-81.3345211
Central	##############	12	51	300	3043	0.88	0	-	Rural	0	0	0	0	0	0.62	0	26.6773182	-81.349978
Central	##############	12	51	300	3044	0.97	0	-	Rural	0	0	0	0	0	0.62	0	26.6685632	-81.3535845

Central	##############	12	51	300	3045	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6696803	-81.340193
Central	##############	12	51	300	3046	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6555157	-81.3397719
Central	##############	12	51	300	3047	1.16	0	-	Rural	0	0	0	0	0	0.62	0	26.6599671	-81.355775
Central	##############	12	51	300	3048	1.30	0	-	Rural	0	0	0	0	0	0.62	0	26.6513589	-81.3572427
Central	##############	12	51	300	3049	13.51	0	-	Rural	0	0	0	0	0	0.62	0	26.6259936	-81.3591401
Central	##############	12	51	300	3050	13.28	0	-	Rural	0	0	0	0	0	0.62	0	26.6196267	-81.2854246
Central	##############	12	51	300	3051	10.43	0	-	Rural	0	0	0	0	0	0.62	0	26.591442	-81.2392235
Central	##############	12	51	300	3052	114.50	14	0	Rural	0	0	0	0	0	0.62	0	26.547427	-81.2476042
Central	##############	12	51	300	3053	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.5985939	-81.3780047
Central	##############	12	51	300	3054	12.67	0	-	Rural	1	0	1	13	0	0.62	0	26.6216989	-81.4069311
Central	##############	12	51	300	3055	28.75	8	0	Rural	0	0	0	0	0	0.62	0	26.6525629	-81.4859728
Central	##############	12	51	300	3056	0.24	0	-	Rural	0	0	0	0	0	0.62	0	26.6341657	-81.443108
Central	##############	12	51	300	3057	0.49	0	-	Rural	0	0	0	0	0	0.62	0	26.598817	-81.4452814
Central	##############	12	51	300	3058	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.5945819	-81.4519947
Central	##############	12	51	300	3059	0.50	0	-	Rural	0	0	0	0	0	0.62	0	26.5982218	-81.4597274
Central	##############	12	51	300	3060	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.5976551	-81.4679387
Central	##############	12	51	300	3061	0.35	0	-	Rural	0	0	0	0	0	0.62	0	26.5975203	-81.4739296
Central	##############	12	51	300	3062	0.21	0	-	Rural	0	0	0	0	0	0.62	0	26.6690166	-81.5568272
Central	##############	12	51	300	3063	31.52	29	1	Rural	0	0	0	0	0	0.62	0	26.5777292	-81.5341122
Central	##############	12	51	300	3064	0.13	0	-	Rural	0	0	0	0	0	0.62	0	26.5675059	-81.4891151
Central	##############	12	51	300	3065	0.31	0	-	Rural	0	0	0	0	0	0.62	0	26.5833829	-81.4777388
Central	##############	12	51	300	3066	0.34	0	-	Rural	0	0	0	0	0	0.62	0	26.590485	-81.4781465
Central	##############	12	51	300	3067	6.35	0	-	Rural	0	0	0	0	0	0.62	0	26.6087731	-81.5117632
Central	##############	12	51	300	3068	0.23	0	-	Rural	0	0	0	0	0	0.62	0	26.5891145	-81.4864773
Central	##############	12	51	300	3069	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.5909872	-81.4706505
Central	##############	12	51	300	3070	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.59094	-81.4678291
Central	##############	12	51	300	3071	0.44	0	-	Rural	0	0	0	0	0	0.62	0	26.5910134	-81.4600954
Central	##############	12	51	300	3072	0.61	0	-	Rural	0	0	0	0	0	0.62	0	26.5829652	-81.4590108
Central	##############	12	51	300	3073	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.5818007	-81.4518667
Central	##############	12	51	300	3074	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.576435	-81.4544335
Central	##############	12	51	300	3075	0.36	0	-	Rural	0	0	0	0	0	0.62	0	26.5772506	-81.4444106
Central	##############	12	51	300	3076	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.580055	-81.4378423
Central	##############	12	51	300	3077	0.44	0	-	Rural	0	0	0	0	0	0.62	0	26.5847642	-81.4441555
Central	##############	12	51	300	3078	0.41	0	-	Rural	0	0	0	0	0	0.62	0	26.5915108	-81.4442844
Central	##############	12	51	300	3079	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.5834788	-81.4368084
Central	##############	12	51	300	3080	13.74	39	3	Rural	0	0	0	0	0	0.62	0	26.5698112	-81.4076353
Central	##############	12	51	300	3081	0.01	1	141	Rural	0	0	0	0	0	0.62	0	26.5429909	-81.4025679
Central	##############	12	51	300	3082	0.96	37	39	Rural	0	0	0	0	0	0.62	0	26.5365403	-81.4102528
Central	##############	12	51	300	3083	1.01	24	24	Rural	0	0	0	0	0	0.62	0	26.5364144	-81.426881
Central	##############	12	51	300	3084	2.58	48	19	Rural	0	0	0	0	0	0.62	0	26.5404926	-81.444401
Central	##############	12	51	300	3085	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.540424	-81.4355883
Central	##############	12	51	300	3086	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.5280315	-81.4344151
Central	##############	12	51	300	3087	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.5280728	-81.4368991
Central	##############	12	51	300	3088	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.5267699	-81.4349504
Central	##############	12	51	300	3089	0.00	7	1,890	Rural	0	0	0	0	0	0.62	0	26.5270432	-81.433741
Central	##############	12	51	300	3090	0.00	10	2,459	Rural	0	0	0	0	0	0.62	0	26.5265039	-81.4337643
Central	##############	12	51	300	3091	2.27	39	17	Rural	0	0	0	0	0	0.62	0	26.5222387	-81.4139657
Central	##############	12	51	300	3092	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.5213401	-81.4367253
Central	##############	12	51	300	3093	14.98	5	0	Rural	0	0	0	0	0	0.62	0	26.5340342	-81.4867569
Central	##############	12	51	300	3094	0.01	2	187	Rural	0	0	0	0	0	0.62	0	26.5136981	-81.5467608
Central	##############	12	51	300	3095	0.21	0	-	Rural	0	0	0	0	0	0.62	0	26.5155184	-81.5540229
Central	##############	12	51	300	3096	0.04	1	25	Rural	0	0	0	0	0	0.62	0	26.6017426	-81.5599368
Central	##############	12	51	300	3097	0.05	2	40	Rural	0	0	0	0	0	0.62	0	26.6054562	-81.5599786
Central	##############	12	51	300	3098	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.6109929	-81.559706
Central	##############	12	51	300	3099	0.08	0	-	Rural	0	0	0	0	0	0.62	0	26.6172898	-81.5594986
Central	##############	12	51	300	3100	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.620095	-81.5604403
Central	##############	12	51	300	3101	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.6256298	-81.5599823
Central	##############	12	51	300	3102	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.6310818	-81.5600948
Central	##############	12	51	300	3103	0.04	4	105	Rural	0	0	0	0	0	0.62	0	26.6343405	-81.5601434
Central	##############	12	51	300	3104	3.10	0	-	Rural	0	0	0	0	0	0.62	0	26.6951733	-81.5307825
Central	##############	12	51	300	3105	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.7070311	-81.5069958
Central	##############	12	51	300	3106	1.50	0	-	Rural	0	0	0	0	0	0.62	0	26.6973219	-81.4952283
Central	##############	12	51	300	3107	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.6886109	-81.4916365

Central	##############	12	51	300	3108	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.6836376	-81.4767351
Central	##############	12	51	300	3109	0.16	0	-	Rural	0	0	0	0	0	0.62	0	26.6773957	-81.4751007
Central	##############	12	51	300	3110	0.07	6	90	Rural	0	0	0	0	0	0.62	0	26.7070331	-81.5099106
Central	##############	12	51	300	3111	1.52	91	60	Rural	1	1	1	2	91	0.62	56	26.7058499	-81.534131
Central	##############	12	51	300	3112	0.06	2	34	Rural	0	0	0	0	0	0.62	0	26.7028076	-81.5579419
Central	##############	12	51	300	3113	0.46	0	-	Rural	0	0	0	0	0	0.62	0	26.7027375	-81.5623693
Central	##############	12	51	300	3114	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.5810863	-81.4473416
Central	##############	12	51	300	3115	0.18	0	-	Rural	0	0	0	0	0	0.62	0	26.4921164	-81.2706374
Central	##############	12	51	300	3116	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.4708541	-81.22778
Central	##############	12	51	300	3117	6.87	0	-	Rural	0	0	0	0	0	0.62	0	26.474215	-81.1984109
Central	##############	12	51	300	3118	12.30	2	0	Rural	0	0	0	0	0	0.62	0	26.4508108	-81.1667014
Central	##############	12	51	300	3119	2.06	2	1	Rural	0	0	0	0	0	0.62	0	26.477808	-81.1331342
Central	##############	12	51	300	3120	0.27	0	-	Rural	0	0	0	0	0	0.62	0	26.5540382	-81.1728314
Central	##############	12	51	300	3121	0.27	0	-	Rural	0	0	0	0	0	0.62	0	26.5620378	-81.1729908
Central	##############	12	51	300	3993	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.5142458	-81.475699
Central	##############	12	51	300	3994	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.5157905	-81.4511303
Central	##############	12	51	300	3995	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.5172436	-81.4086575
Central	##############	12	51	300	3996	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.5170408	-81.4028227
Central	##############	12	51	300	3997	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.5175229	-81.3974018
Central	##############	12	51	300	3998	1.00	0	-	Rural	0	0	0	0	0	0.62	0	26.4766088	-81.2268006
Central	##############	12	51	300	3999	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.4707846	-81.1435566
Central	##############	12	51	300	4000	0.01	2	233	Rural	0	0	0	0	0	0.62	0	26.7458847	-81.4384745
Central	##############	12	51	300	4001	0.02	20	1,317	Rural	0	0	0	0	0	0.62	0	26.7450492	-81.4394699
Central	##############	12	51	300	4002	0.03	5	155	Rural	0	0	0	0	0	0.62	0	26.7450324	-81.4410046
Central	##############	12	51	300	4003	0.01	15	1,012	Rural	1	0	1	0	15	0.62	9	26.745034	-81.4425373
Central	##############	12	51	300	4004	0.02	20	1,168	Rural	0	0	0	0	0	0.62	0	26.7449757	-81.4435625
Central	##############	12	51	300	4005	0.01	11	932	Rural	0	0	0	0	0	0.62	0	26.7454851	-81.4445975
Central	##############	12	51	300	4006	0.06	34	563	Rural	1	0	1	0	34	0.62	21	26.745103	-81.4466921
Central	##############	12	51	300	4007	0.00	25	359,712	Rural	0	0	0	0	0	0.62	0	26.7449798	-81.4485756
Central	##############	12	51	300	4008	0.02	27	1,668	Rural	0	0	0	0	0	0.62	0	26.7449625	-81.4496029
Central	##############	12	51	300	4009	0.02	0	-	Rural	1	0	1	0	0	0.62	0	26.7449318	-81.4506058
Central	##############	12	51	300	4010	8.83	138	16	Rural	1	0	0	9	138	0.62	85	26.713911	-81.4683214
Central	##############	12	51	300	4011	0.02	0	-	Rural	1	0	1	0	0	0.62	0	26.729835	-81.4397206
Central	##############	12	51	300	4012	0.04	25	585	Rural	1	1	0	0	25	0.62	15	26.7393352	-81.4439357
Central	##############	12	51	300	4013	0.01	7	884	Rural	0	0	0	0	0	0.62	0	26.7431919	-81.4445355
Central	##############	12	51	300	4014	0.01	12	1,424	Rural	0	0	0	0	0	0.62	0	26.7422602	-81.4434858
Central	##############	12	51	300	4015	0.00	6	1,550	Rural	0	0	0	0	0	0.62	0	26.7428263	-81.4424879
Central	##############	12	51	300	4016	0.02	1	63	Rural	0	0	0	0	0	0.62	0	26.7428272	-81.4398679
Central	##############	12	51	300	4017	0.01	4	546	Rural	0	0	0	0	0	0.62	0	26.7441804	-81.4384649
Central	##############	12	51	300	4018	0.02	19	1,197	Rural	0	0	0	0	0	0.62	0	26.7419033	-81.4400392
Central	##############	12	51	300	4019	0.00	6	1,497	Rural	0	0	0	0	0	0.62	0	26.7418953	-81.4424562
Central	##############	12	51	300	4020	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7460622	-81.4548212
Central	##############	12	51	300	4021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7463115	-81.455663
Central	##############	12	51	300	4022	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7209932	-81.4676458
Central	##############	12	51	300	4023	1.48	1	1	Rural	0	0	0	0	0	0.62	0	26.7185381	-81.4503698
Central	##############	12	51	300	4024	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.7157095	-81.4610354
Central	##############	12	51	300	4025	0.13	0	-	Rural	0	0	0	0	0	0.62	0	26.7120922	-81.4592085
Central	##############	12	51	300	4026	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.7086385	-81.4580987
Central	##############	12	51	300	4027	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.7086217	-81.4460927
Central	##############	12	51	300	4028	0.79	0	-	Rural	0	0	0	0	0	0.62	0	26.703242	-81.4481113
Central	##############	12	51	300	4029	0.20	2	10	Rural	0	0	0	0	0	0.62	0	26.6952005	-81.4397608
Central	##############	12	51	300	4030	0.92	0	-	Rural	0	0	0	0	0	0.62	0	26.6859323	-81.4507579
Central	##############	12	51	300	4031	4.28	0	-	Rural	0	0	0	0	0	0.62	0	26.6643559	-81.4492713
Central	##############	12	51	300	4032	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7206544	-81.4936662
Central	##############	12	51	400	1000	0.09	0	-	Rural	0	0	0	0	0	0.62	0	26.7652332	-81.3928104
Central	##############	12	51	400	1001	0.18	0	-	Rural	0	0	0	0	0	0.62	0	26.7666594	-81.3976121
Central	##############	12	51	400	1002	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.767286	-81.402724
Central	##############	12	51	400	1003	0.14	0	-	Rural	0	0	0	0	0	0.62	0	26.7637666	-81.4171997
Central	##############	12	51	400	1004	0.14	0	-	Rural	0	0	0	0	0	0.62	0	26.7637436	-81.4075066
Central	##############	12	51	400	1005	0.47	23	49	Rural	0	0	0	0	0	0.62	0	26.7600228	-81.3982956
Central	##############	12	51	400	1006	0.02	26	1,125	Rural	1	0	1	0	26	0.62	16	26.7590435	-81.4065964
Central	##############	12	51	400	1007	0.01	10	1,318	Rural	0	0	0	0	0	0.62	0	26.7591212	-81.405555
Central	##############	12	51	400	1008	0.01	11	1,658	Rural	1	1	0	0	11	0.62	7	26.756866	-81.4055996

Central	##############	12	51	400	1009	0.01	7	1,179	Rural	0	0	0	0	0	0.62	0	26.7567146	-81.404118
Central	##############	12	51	400	1010	0.01	11	1,593	Rural	0	0	0	0	0	0.62	0	26.7560092	-81.4057506
Central	##############	12	51	400	1011	0.02	34	1,372	Rural	1	1	0	0	34	0.62	21	26.7559646	-81.4068629
Central	##############	12	51	400	1012	0.31	103	330	Rural	1	0	1	0	103	0.62	64	26.7524488	-81.4043639
Central	##############	12	51	400	1013	0.01	23	1,605	Rural	1	0	1	0	23	0.62	14	26.753391	-81.4069517
Central	##############	12	51	400	1014	0.01	16	1,424	Rural	1	0	1	0	16	0.62	10	26.7527878	-81.4008629
Central	##############	12	51	400	1015	0.02	25	1,595	Rural	1	1	1	0	25	0.62	15	26.7536311	-81.3994944
Central	##############	12	51	400	1016	0.01	9	835	Rural	0	0	0	0	0	0.62	0	26.7549206	-81.3981208
Central	##############	12	51	400	1017	0.02	19	1,076	Rural	1	0	1	0	19	0.62	12	26.7546255	-81.3965189
Central	##############	12	51	400	1018	0.01	7	663	Rural	1	0	0	0	7	0.62	4	26.7559573	-81.3963192
Central	##############	12	51	400	1019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7559217	-81.3959341
Central	##############	12	51	400	1020	0.01	21	1,609	Rural	1	0	0	0	21	0.62	13	26.7555373	-81.395123
Central	##############	12	51	400	1021	0.00	0	-	Rural	1	0	1	0	0	0.62	0	26.7541806	-81.3947999
Central	##############	12	51	400	1022	0.02	20	1,016	Rural	0	0	0	0	0	0.62	0	26.7524473	-81.395183
Central	##############	12	51	400	1023	0.01	23	1,730	Rural	1	1	1	0	23	0.62	14	26.7534063	-81.3937696
Central	##############	12	51	400	1024	0.01	10	1,055	Rural	1	1	0	0	10	0.62	6	26.7533614	-81.3927783
Central	##############	12	51	400	1025	0.02	27	1,249	Rural	1	0	0	0	27	0.62	17	26.7540931	-81.3904833
Central	##############	12	51	400	1026	0.02	25	1,502	Rural	1	1	1	0	25	0.62	15	26.7526383	-81.3910196
Central	##############	12	51	400	1027	0.03	37	1,381	Rural	1	0	1	0	37	0.62	23	26.7512108	-81.3924085
Central	##############	12	51	400	1028	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.7485192	-81.3926922
Central	##############	12	51	400	1029	0.17	1	6	Rural	0	0	0	0	0	0.62	0	26.749807	-81.3985104
Central	##############	12	51	400	1030	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7525287	-81.4101655
Central	##############	12	51	400	1031	0.64	84	131	Rural	1	1	1	1	84	0.62	52	26.7542819	-81.415984
Central	##############	12	51	400	1032	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7570578	-81.4154378
Central	##############	12	51	400	1033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7565634	-81.4144105
Central	##############	12	51	400	1034	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.752508	-81.4118661
Central	##############	12	51	400	1035	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7562956	-81.4109497
Central	##############	12	51	400	1036	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7549598	-81.4140008
Central	##############	12	51	400	1037	0.00	6	2,785	Rural	0	0	0	0	0	0.62	0	26.7517005	-81.4149468
Central	##############	12	51	400	1038	0.00	8	2,132	Rural	0	0	0	0	0	0.62	0	26.7511281	-81.4152048
Central	##############	12	51	400	1039	0.02	22	1,221	Rural	0	0	0	0	0	0.62	0	26.7493498	-81.4139573
Central	##############	12	51	400	1040	0.00	4	1,769	Rural	0	0	0	0	0	0.62	0	26.7500863	-81.4135148
Central	##############	12	51	400	1041	0.00	4	3,622	Rural	0	0	0	0	0	0.62	0	26.7477107	-81.4144811
Central	##############	12	51	400	1042	0.00	5	1,161	Rural	1	1	1	0	5	0.62	3	26.7472956	-81.4147722
Central	##############	12	51	400	1043	0.01	16	2,674	Rural	0	0	0	0	0	0.62	0	26.748035	-81.4162512
Central	##############	12	51	400	1044	0.18	36	196	Rural	1	0	0	0	36	0.62	22	26.767632	-81.4145145
Central	##############	12	51	400	1995	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7679179	-81.4252382
Central	##############	12	51	400	1996	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.7662478	-81.4117529
Central	##############	12	51	400	1997	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7644525	-81.3974248
Central	##############	12	51	400	1998	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7664454	-81.3921563
Central	##############	12	51	400	1999	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7683287	-81.3888027
Central	##############	12	51	400	2000	0.03	2	71	Rural	1	0	0	0	2	0.62	1	26.7585538	-81.4225921
Central	##############	12	51	400	2001	0.01	8	628	Rural	1	0	0	0	8	0.62	5	26.7605122	-81.4238493
Central	##############	12	51	400	2002	0.01	7	480	Rural	1	0	0	0	7	0.62	4	26.7604805	-81.4251343
Central	##############	12	51	400	2003	0.01	7	549	Rural	0	0	0	0	0	0.62	0	26.7604451	-81.4263933
Central	##############	12	51	400	2004	0.01	9	644	Rural	1	0	1	0	9	0.62	6	26.7604284	-81.4276514
Central	##############	12	51	400	2005	0.01	7	503	Rural	0	0	0	0	0	0.62	0	26.7604127	-81.4289783
Central	##############	12	51	400	2006	0.03	6	215	Rural	1	1	1	0	6	0.62	4	26.7603818	-81.4309337
Central	##############	12	51	400	2007	0.01	4	286	Rural	0	0	0	0	0	0.62	0	26.7603282	-81.432858
Central	##############	12	51	400	2008	0.01	5	363	Rural	0	0	0	0	0	0.62	0	26.7603159	-81.4341245
Central	##############	12	51	400	2009	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7602886	-81.4354251
Central	##############	12	51	400	2010	0.02	1	66	Rural	0	0	0	0	0	0.62	0	26.7602893	-81.436732
Central	##############	12	51	400	2011	0.01	1	80	Rural	0	0	0	0	0	0.62	0	26.7603061	-81.4378624
Central	##############	12	51	400	2012	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7577754	-81.4378163
Central	##############	12	51	400	2013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7578129	-81.4367134
Central	##############	12	51	400	2014	0.01	3	236	Rural	1	0	0	0	3	0.62	2	26.7578224	-81.4354482
Central	##############	12	51	400	2015	0.01	30	2,316	Rural	0	0	0	0	0	0.62	0	26.7578415	-81.4341404
Central	##############	12	51	400	2016	0.01	15	1,259	Rural	0	0	0	0	0	0.62	0	26.7579305	-81.4328132
Central	##############	12	51	400	2017	0.01	8	629	Rural	0	0	0	0	0	0.62	0	26.7579053	-81.4315689
Central	##############	12	51	400	2018	0.01	16	1,246	Rural	0	0	0	0	0	0.62	0	26.7579122	-81.4302834
Central	##############	12	51	400	2019	0.01	9	706	Rural	0	0	0	0	0	0.62	0	26.7579537	-81.4289402
Central	##############	12	51	400	2020	0.01	11	859	Rural	0	0	0	0	0	0.62	0	26.7580161	-81.4276307
Central	##############	12	51	400	2021	0.01	5	419	Rural	0	0	0	0	0	0.62	0	26.7579921	-81.426417

Central	##############	12	51	400	2022	0.01	9	688	Rural	0	0	0	0	0	0.62	0	26.7580296	-81.4251676
Central	##############	12	51	400	2023	0.01	8	692	Rural	1	0	1	0	8	0.62	5	26.7580575	-81.4239019
Central	##############	12	51	400	2024	0.01	19	1,829	Rural	1	0	1	0	19	0.62	12	26.7557974	-81.4230282
Central	##############	12	51	400	2025	0.23	78	341	Rural	1	0	1	0	78	0.62	48	26.7505239	-81.4255091
Central	##############	12	51	400	2026	0.01	19	1,515	Rural	0	0	0	0	0	0.62	0	26.7557547	-81.4251972
Central	##############	12	51	400	2027	0.01	19	1,609	Rural	0	0	0	0	0	0.62	0	26.7557114	-81.4264445
Central	##############	12	51	400	2028	0.01	9	720	Rural	0	0	0	0	0	0.62	0	26.7556942	-81.4276689
Central	##############	12	51	400	2029	0.01	4	321	Rural	0	0	0	0	0	0.62	0	26.7556926	-81.428913
Central	##############	12	51	400	2030	0.01	1	114	Rural	0	0	0	0	0	0.62	0	26.7556013	-81.4300078
Central	##############	12	51	400	2031	0.10	20	199	Rural	1	0	1	0	20	0.62	12	26.7547789	-81.4333095
Central	##############	12	51	400	2032	0.00	2	2,090	Rural	0	0	0	0	0	0.62	0	26.7568662	-81.433038
Central	##############	12	51	400	2033	0.01	4	597	Rural	1	0	0	0	4	0.62	2	26.753699	-81.4340855
Central	##############	12	51	400	2034	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7536971	-81.4353815
Central	##############	12	51	400	2035	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7536291	-81.4366663
Central	##############	12	51	400	2036	0.00	0	-	Rural	1	0	1	0	0	0.62	0	26.7536631	-81.4377445
Central	##############	12	51	400	2037	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7554579	-81.4377683
Central	##############	12	51	400	2038	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7524213	-81.4377022
Central	##############	12	51	400	2039	0.01	2	292	Rural	0	0	0	0	0	0.62	0	26.7524383	-81.4366383
Central	##############	12	51	400	2040	0.01	4	588	Rural	0	0	0	0	0	0.62	0	26.752458	-81.4353421
Central	##############	12	51	400	2041	0.01	8	1,176	Rural	0	0	0	0	0	0.62	0	26.7524844	-81.4340136
Central	##############	12	51	400	2042	0.16	1	6	Rural	0	0	0	0	0	0.62	0	26.7493739	-81.4334375
Central	##############	12	51	400	2043	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7493767	-81.4376674
Central	##############	12	51	400	2044	0.01	19	1,888	Rural	0	0	0	0	0	0.62	0	26.7532132	-81.4300587
Central	##############	12	51	400	2045	0.01	17	1,391	Rural	1	0	0	0	17	0.62	10	26.7539102	-81.4285373
Central	##############	12	51	400	2046	0.00	1	428	Rural	0	0	0	0	0	0.62	0	26.7541735	-81.4265417
Central	##############	12	51	400	2047	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7540403	-81.4268175
Central	##############	12	51	400	2048	0.01	15	2,203	Rural	0	0	0	0	0	0.62	0	26.7535705	-81.4270357
Central	##############	12	51	400	2049	0.00	6	1,448	Rural	0	0	0	0	0	0.62	0	26.7542991	-81.4252528
Central	##############	12	51	400	2050	0.00	7	1,608	Rural	0	0	0	0	0	0.62	0	26.7536117	-81.4252506
Central	##############	12	51	400	2051	0.00	3	1,277	Rural	0	0	0	0	0	0.62	0	26.753828	-81.4231659
Central	##############	12	51	400	2052	0.00	4	1,184	Rural	0	0	0	0	0	0.62	0	26.7543691	-81.4231392
Central	##############	12	51	400	3000	0.02	2	125	Rural	0	0	0	0	0	0.62	0	26.7604514	-81.4391386
Central	##############	12	51	400	3001	0.04	20	530	Rural	1	0	0	0	20	0.62	12	26.7610365	-81.4410175
Central	##############	12	51	400	3002	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7603667	-81.4422572
Central	##############	12	51	400	3003	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7600319	-81.4418052
Central	##############	12	51	400	3004	0.01	6	623	Rural	1	0	0	0	6	0.62	4	26.7587816	-81.4411086
Central	##############	12	51	400	3005	0.01	10	1,330	Rural	1	1	0	0	10	0.62	6	26.7592666	-81.4433259
Central	##############	12	51	400	3006	0.01	7	663	Rural	0	0	0	0	0	0.62	0	26.7592093	-81.4458252
Central	##############	12	51	400	3007	0.02	11	691	Rural	1	0	0	0	11	0.62	7	26.7599086	-81.4465419
Central	##############	12	51	400	3008	0.02	5	311	Rural	0	0	0	0	0	0.62	0	26.7609173	-81.4462283
Central	##############	12	51	400	3009	0.34	130	386	Rural	1	0	1	0	130	0.62	80	26.7519662	-81.444369
Central	##############	12	51	400	3010	0.08	0	-	Rural	0	0	0	0	0	0.62	0	26.7488957	-81.440254
Central	##############	12	51	400	3011	0.02	23	1,180	Rural	1	1	0	0	23	0.62	14	26.7495801	-81.4459436
Central	##############	12	51	400	3012	0.00	9	1,822	Rural	0	0	0	0	0	0.62	0	26.7498416	-81.4454014
Central	##############	12	51	400	3013	0.00	9	2,306	Rural	0	0	0	0	0	0.62	0	26.7512057	-81.4472286
Central	##############	12	51	400	3014	0.04	66	1,524	Rural	1	1	1	0	66	0.62	41	26.748669	-81.4477257
Central	##############	12	51	400	3015	0.00	7	1,511	Rural	1	0	1	0	7	0.62	4	26.7471829	-81.4457027
Central	##############	12	51	400	3016	0.01	4	528	Rural	0	0	0	0	0	0.62	0	26.7549495	-81.4453276
Central	##############	12	51	400	3017	0.04	22	497	Rural	0	0	0	0	0	0.62	0	26.7569926	-81.4463643
Central	##############	12	51	400	3018	0.01	7	628	Rural	1	0	1	0	7	0.62	4	26.7583255	-81.4458079
Central	##############	12	51	400	3019	0.01	22	3,013	Rural	1	1	1	0	22	0.62	14	26.7583804	-81.443293
Central	##############	12	51	400	3020	0.05	35	659	Rural	1	0	1	0	35	0.62	22	26.7574529	-81.4409732
Central	##############	12	51	400	3021	0.02	16	708	Rural	1	1	0	0	16	0.62	10	26.7559556	-81.4412722
Central	##############	12	51	400	3022	0.01	7	1,250	Rural	0	0	0	0	0	0.62	0	26.7540923	-81.4512178
Central	##############	12	51	400	3023	0.02	8	430	Rural	1	0	0	0	8	0.62	5	26.7545822	-81.4534976
Central	##############	12	51	400	3024	0.02	5	313	Rural	0	0	0	0	0	0.62	0	26.7565325	-81.4531441
Central	##############	12	51	400	3025	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7548705	-81.4548276
Central	##############	12	51	400	3026	0.00	2	451	Rural	0	0	0	0	0	0.62	0	26.7533569	-81.4536435
Central	##############	12	51	400	3027	0.01	8	916	Rural	0	0	0	0	0	0.62	0	26.7533495	-81.4516136
Central	##############	12	51	400	3028	0.01	6	735	Rural	0	0	0	0	0	0.62	0	26.7525994	-81.4515953
Central	##############	12	51	400	3029	0.00	4	961	Rural	0	0	0	0	0	0.62	0	26.7526019	-81.4536252
Central	##############	12	51	400	3030	0.00	1	219	Rural	0	0	0	0	0	0.62	0	26.7518514	-81.4536022
Central	##############	12	51	400	3031	0.01	5	563	Rural	0	0	0	0	0	0.62	0	26.7518367	-81.451583

Central	##############	12	51	400	3032	0.01	10	1,164	Rural	0	0	0	0	0	0.62	0	26.7510509	-81.451596
Central	##############	12	51	400	3033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7510601	-81.4535945
Central	##############	12	51	400	3034	0.01	11	1,431	Rural	0	0	0	0	0	0.62	0	26.7549544	-81.4513802
Central	##############	12	51	400	3035	0.01	7	904	Rural	0	0	0	0	0	0.62	0	26.7559654	-81.4513221
Central	##############	12	51	400	3036	0.01	15	1,982	Rural	0	0	0	0	0	0.62	0	26.7568689	-81.4513527
Central	##############	12	51	400	3037	0.01	6	774	Rural	0	0	0	0	0	0.62	0	26.7577482	-81.4513572
Central	##############	12	51	400	3038	0.01	1	83	Rural	0	0	0	0	0	0.62	0	26.7589401	-81.4512611
Central	##############	12	51	400	4000	0.08	10	118	Rural	1	0	1	0	10	0.62	6	26.7667223	-81.4287778
Central	##############	12	51	400	4001	0.03	8	242	Rural	0	0	0	0	0	0.62	0	26.7673088	-81.4323624
Central	##############	12	51	400	4002	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7680036	-81.4326383
Central	##############	12	51	400	4003	0.02	20	1,231	Rural	1	0	0	0	20	0.62	12	26.767454	-81.4347438
Central	##############	12	51	400	4004	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7688456	-81.436225
Central	##############	12	51	400	4005	0.02	2	124	Rural	0	0	0	0	0	0.62	0	26.7684225	-81.4396729
Central	##############	12	51	400	4006	0.01	2	395	Rural	0	0	0	0	0	0.62	0	26.7680983	-81.4379248
Central	##############	12	51	400	4007	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7681457	-81.4367503
Central	##############	12	51	400	4008	0.01	2	244	Rural	0	0	0	0	0	0.62	0	26.766783	-81.4367376
Central	##############	12	51	400	4009	0.01	3	445	Rural	0	0	0	0	0	0.62	0	26.7667884	-81.4379359
Central	##############	12	51	400	4010	0.01	3	246	Rural	0	0	0	0	0	0.62	0	26.7672403	-81.4397787
Central	##############	12	51	400	4011	0.20	55	281	Rural	1	0	1	0	55	0.62	34	26.7647795	-81.4477702
Central	##############	12	51	400	4012	0.01	6	1,062	Rural	0	0	0	0	0	0.62	0	26.7656273	-81.4433162
Central	##############	12	51	400	4013	0.01	2	344	Rural	0	0	0	0	0	0.62	0	26.7658093	-81.4421766
Central	##############	12	51	400	4014	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7657857	-81.4402509
Central	##############	12	51	400	4015	0.00	1	251	Rural	0	0	0	0	0	0.62	0	26.7663607	-81.4392058
Central	##############	12	51	400	4016	0.01	2	385	Rural	0	0	0	0	0	0.62	0	26.7654883	-81.4379273
Central	##############	12	51	400	4017	0.01	1	164	Rural	0	0	0	0	0	0.62	0	26.7654878	-81.4367389
Central	##############	12	51	400	4018	0.01	3	507	Rural	0	0	0	0	0	0.62	0	26.7654933	-81.4354292
Central	##############	12	51	400	4019	0.01	16	1,943	Rural	0	0	0	0	0	0.62	0	26.7667816	-81.4354299
Central	##############	12	51	400	4020	0.01	2	344	Rural	0	0	0	0	0	0.62	0	26.765501	-81.4341465
Central	##############	12	51	400	4021	0.05	12	253	Rural	1	0	1	0	12	0.62	7	26.7643772	-81.431592
Central	##############	12	51	400	4022	0.01	1	90	Rural	1	1	0	0	1	0.62	1	26.76498	-81.4290114
Central	##############	12	51	400	4023	0.08	25	312	Rural	1	0	1	0	25	0.62	15	26.7636816	-81.4268454
Central	##############	12	51	400	4024	0.01	1	80	Rural	0	0	0	0	0	0.62	0	26.7627936	-81.4302834
Central	##############	12	51	400	4025	0.01	7	1,173	Rural	1	0	1	0	7	0.62	4	26.7632997	-81.4328711
Central	##############	12	51	400	4026	0.01	7	1,152	Rural	1	0	1	0	7	0.62	4	26.7632821	-81.4341362
Central	##############	12	51	400	4027	0.01	1	158	Rural	0	0	0	0	0	0.62	0	26.7643934	-81.4341287
Central	##############	12	51	400	4028	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7643743	-81.4354202
Central	##############	12	51	400	4029	0.01	1	157	Rural	0	0	0	0	0	0.62	0	26.7643561	-81.4367296
Central	##############	12	51	400	4030	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7643454	-81.4379033
Central	##############	12	51	400	4031	0.01	6	1,145	Rural	0	0	0	0	0	0.62	0	26.764425	-81.4388992
Central	##############	12	51	400	4032	0.00	1	284	Rural	0	0	0	0	0	0.62	0	26.7644269	-81.4396632
Central	##############	12	51	400	4033	0.03	6	231	Rural	0	0	0	0	0	0.62	0	26.7633729	-81.4407897
Central	##############	12	51	400	4034	0.01	7	907	Rural	0	0	0	0	0	0.62	0	26.7641952	-81.4421466
Central	##############	12	51	400	4035	0.01	12	1,417	Rural	1	0	0	0	12	0.62	7	26.7641768	-81.4431651
Central	##############	12	51	400	4036	0.01	12	1,412	Rural	0	0	0	0	0	0.62	0	26.7641966	-81.4442308
Central	##############	12	51	400	4037	0.02	16	971	Rural	0	0	0	0	0	0.62	0	26.7633151	-81.4453028
Central	##############	12	51	400	4038	0.01	6	776	Rural	0	0	0	0	0	0.62	0	26.762414	-81.4442247
Central	##############	12	51	400	4039	0.01	7	932	Rural	1	0	1	0	7	0.62	4	26.7624171	-81.4431646
Central	##############	12	51	400	4040	0.01	2	287	Rural	1	0	0	0	2	0.62	1	26.7624123	-81.4421279
Central	##############	12	51	400	4041	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7621475	-81.4395669
Central	##############	12	51	400	4042	0.00	1	306	Rural	1	1	1	0	1	0.62	1	26.7631764	-81.4395708
Central	##############	12	51	400	4043	0.00	1	263	Rural	0	0	0	0	0	0.62	0	26.7632126	-81.4388079
Central	##############	12	51	400	4044	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7627378	-81.4378993
Central	##############	12	51	400	4045	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7621553	-81.4387923
Central	##############	12	51	400	4046	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7621419	-81.4367355
Central	##############	12	51	400	4047	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7632337	-81.4367302
Central	##############	12	51	400	4048	0.01	7	1,156	Rural	1	1	1	0	7	0.62	4	26.7632619	-81.4354183
Central	##############	12	51	400	4049	0.01	2	330	Rural	0	0	0	0	0	0.62	0	26.7621511	-81.4354296
Central	##############	12	51	400	4050	0.01	4	616	Rural	0	0	0	0	0	0.62	0	26.7621736	-81.4341367
Central	##############	12	51	400	4051	0.01	3	465	Rural	0	0	0	0	0	0.62	0	26.7621967	-81.4328768
Central	##############	12	51	400	4052	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7613316	-81.448135
Central	##############	12	51	400	4053	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7610004	-81.4496571
Central	##############	12	51	400	4054	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.7597354	-81.4531467
Central	##############	12	51	400	4055	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.7577154	-81.4553714

Central	##############	12	51	400	4056	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.762451	-81.4558864
Central	##############	12	51	400	4057	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7625701	-81.4554386
Central	##############	12	51	400	4058	0.00	4	10,411	Rural	0	0	0	0	0	0.62	0	26.762199	-81.4539039
Central	##############	12	51	400	4059	0.00	10	6,086	Rural	0	0	0	0	0	0.62	0	26.7634911	-81.4539311
Central	##############	12	51	400	4060	0.00	20	14,850	Rural	0	0	0	0	0	0.62	0	26.7635983	-81.4533891
Central	##############	12	51	400	4061	0.00	12	5,206	Rural	0	0	0	0	0	0.62	0	26.7636553	-81.4527983
Central	##############	12	51	400	4062	0.00	13	7,904	Rural	0	0	0	0	0	0.62	0	26.7635966	-81.4521809
Central	##############	12	51	400	4063	0.00	21	23,417	Rural	0	0	0	0	0	0.62	0	26.7635246	-81.4516808
Central	##############	12	51	400	4064	0.00	7	3,092	Rural	0	0	0	0	0	0.62	0	26.763489	-81.451395
Central	##############	12	51	400	4065	0.00	10	6,927	Rural	0	0	0	0	0	0.62	0	26.7635181	-81.4512414
Central	##############	12	51	400	4066	0.00	18	19,817	Rural	0	0	0	0	0	0.62	0	26.7634181	-81.4510705
Central	##############	12	51	400	4067	0.00	21	10,358	Rural	0	0	0	0	0	0.62	0	26.7634448	-81.4508868
Central	##############	12	51	400	4068	0.00	3	3,717	Rural	0	0	0	0	0	0.62	0	26.762114	-81.4508665
Central	##############	12	51	400	4069	0.00	9	21,892	Rural	0	0	0	0	0	0.62	0	26.7621478	-81.4510662
Central	##############	12	51	400	4070	0.00	5	8,079	Rural	0	0	0	0	0	0.62	0	26.7621229	-81.4512365
Central	##############	12	51	400	4071	0.00	6	7,198	Rural	0	0	0	0	0	0.62	0	26.7620951	-81.4514162
Central	##############	12	51	400	4072	0.00	12	25,818	Rural	0	0	0	0	0	0.62	0	26.7621563	-81.4517004
Central	##############	12	51	400	4073	0.00	5	9,549	Rural	0	0	0	0	0	0.62	0	26.7621517	-81.452171
Central	##############	12	51	400	4074	0.00	2	2,403	Rural	0	0	0	0	0	0.62	0	26.7621757	-81.4527647
Central	##############	12	51	400	4075	0.00	8	12,506	Rural	0	0	0	0	0	0.62	0	26.7621831	-81.4533573
Central	##############	12	51	400	4076	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7615109	-81.4533066
Central	##############	12	51	400	4077	0.00	11	6,538	Rural	0	0	0	0	0	0.62	0	26.7615187	-81.451533
Central	##############	12	51	400	4993	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7654085	-81.4533783
Central	##############	12	51	400	4994	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.7691831	-81.4397865
Central	##############	12	51	400	4995	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.7676488	-81.4463671
Central	##############	12	51	400	4996	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7690792	-81.4366585
Central	##############	12	51	400	4997	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7695508	-81.4361388
Central	##############	12	51	400	4998	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.768576	-81.4342445
Central	##############	12	51	400	4999	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7662678	-81.4250525
Central	##############	12	51	400	5000	0.11	7	65	Rural	0	0	0	0	0	0.62	0	26.7774217	-81.4360864
Central	##############	12	51	400	5001	0.01	11	776	Rural	0	0	0	0	0	0.62	0	26.7825134	-81.4364804
Central	##############	12	51	400	5002	0.00	3	601	Rural	0	0	0	0	0	0.62	0	26.7827967	-81.4377488
Central	##############	12	51	400	5003	0.00	19	18,921	Rural	0	0	0	0	0	0.62	0	26.7830177	-81.4383608
Central	##############	12	51	400	5004	0.02	12	770	Rural	0	0	0	0	0	0.62	0	26.7825539	-81.4399434
Central	##############	12	51	400	5005	0.02	10	627	Rural	0	0	0	0	0	0.62	0	26.782551	-81.4419833
Central	##############	12	51	400	5006	0.39	136	352	Rural	1	0	1	0	136	0.62	84	26.7794356	-81.4497126
Central	##############	12	51	400	5007	0.12	16	136	Rural	0	0	0	0	0	0.62	0	26.7817345	-81.4573235
Central	##############	12	51	400	5008	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7828883	-81.4585708
Central	##############	12	51	400	5009	0.02	25	1,104	Rural	1	0	0	0	25	0.62	15	26.7749678	-81.4582473
Central	##############	12	51	400	5010	0.25	119	486	Rural	1	1	1	0	119	0.62	73	26.7728269	-81.4513779
Central	##############	12	51	400	5011	0.03	25	973	Rural	0	0	0	0	0	0.62	0	26.7753644	-81.4451992
Central	##############	12	51	400	5012	0.12	9	74	Rural	0	0	0	0	0	0.62	0	26.7735393	-81.4403588
Central	##############	12	51	400	5013	0.09	17	200	Rural	1	0	0	0	17	0.62	10	26.7779092	-81.440363
Central	##############	12	51	400	5014	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.779245	-81.4376062
Central	##############	12	51	400	5015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.77783	-81.4375377
Central	##############	12	51	400	5016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7802016	-81.4376235
Central	##############	12	51	400	5017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7811729	-81.4376347
Central	##############	12	51	400	5018	0.00	2	446	Rural	0	0	0	0	0	0.62	0	26.7811776	-81.4383941
Central	##############	12	51	400	5019	0.01	4	592	Rural	0	0	0	0	0	0.62	0	26.7822309	-81.4383679
Central	##############	12	51	400	5020	0.01	2	255	Rural	1	0	0	0	2	0.62	1	26.7811879	-81.4399509
Central	##############	12	51	400	5021	0.01	16	1,929	Rural	1	0	1	0	16	0.62	10	26.7811846	-81.4419947
Central	##############	12	51	400	5022	0.01	2	251	Rural	1	0	0	0	2	0.62	1	26.7802638	-81.44198
Central	##############	12	51	400	5023	0.01	1	126	Rural	1	0	1	0	1	0.62	1	26.7802581	-81.439938
Central	##############	12	51	400	5024	0.00	3	647	Rural	1	0	1	0	3	0.62	2	26.7802418	-81.4384154
Central	##############	12	51	400	5025	0.01	8	981	Rural	1	0	0	0	8	0.62	5	26.7738608	-81.4435486
Central	##############	12	51	400	5026	0.01	13	1,506	Rural	0	0	0	0	0	0.62	0	26.7738609	-81.4445454
Central	##############	12	51	400	5027	0.02	15	747	Rural	1	0	1	0	15	0.62	9	26.7736863	-81.4460925
Central	##############	12	51	400	5028	0.01	11	1,443	Rural	1	0	0	0	11	0.62	7	26.7720665	-81.4461273
Central	##############	12	51	400	5029	0.01	7	1,075	Rural	1	0	0	0	7	0.62	4	26.7724715	-81.4440685
Central	##############	12	51	400	5030	0.01	8	1,147	Rural	1	0	1	0	8	0.62	5	26.771631	-81.4440998
Central	##############	12	51	400	5031	0.01	13	1,412	Rural	0	0	0	0	0	0.62	0	26.7706442	-81.4442474
Central	##############	12	51	400	5032	0.01	5	557	Rural	0	0	0	0	0	0.62	0	26.7708493	-81.4461362
Central	##############	12	51	400	5033	0.01	6	773	Rural	0	0	0	0	0	0.62	0	26.769849	-81.446241

Central	##############	12	51	400	5034	0.01	11	1,605	Rural	1	0	1	0	11	0.62	7	26.7700916	-81.4541625
Central	##############	12	51	400	5035	0.01	15	2,169	Rural	1	1	0	0	15	0.62	9	26.7709163	-81.4541576
Central	##############	12	51	400	5036	0.01	8	1,182	Rural	0	0	0	0	0	0.62	0	26.7717306	-81.4541556
Central	##############	12	51	400	5037	0.01	8	1,164	Rural	0	0	0	0	0	0.62	0	26.7725656	-81.4541567
Central	##############	12	51	400	5038	0.01	13	1,958	Rural	0	0	0	0	0	0.62	0	26.7734078	-81.4541649
Central	##############	12	51	400	5039	0.01	14	2,066	Rural	1	0	1	0	14	0.62	9	26.7709188	-81.4561216
Central	##############	12	51	400	5040	0.01	14	1,046	Rural	0	0	0	0	0	0.62	0	26.7702978	-81.4580762
Central	##############	12	51	400	5041	0.00	4	1,451	Rural	0	0	0	0	0	0.62	0	26.7701114	-81.4574666
Central	##############	12	51	400	5042	0.01	10	1,441	Rural	0	0	0	0	0	0.62	0	26.7700884	-81.4561188
Central	##############	12	51	400	5043	0.01	2	187	Rural	0	0	0	0	0	0.62	0	26.7692374	-81.4561242
Central	##############	12	51	400	5044	0.00	8	1,972	Rural	1	0	1	0	8	0.62	5	26.7692296	-81.454169
Central	##############	12	51	400	5045	0.01	2	359	Rural	0	0	0	0	0	0.62	0	26.7695599	-81.458669
Central	##############	12	51	400	5046	0.00	0	-	Rural	1	0	1	0	0	0.62	0	26.7697303	-81.4591953
Central	##############	12	51	400	5047	0.01	11	1,342	Rural	0	0	0	0	0	0.62	0	26.7717792	-81.4582498
Central	##############	12	51	400	5048	0.02	29	1,774	Rural	1	0	1	0	29	0.62	18	26.772996	-81.4582446
Central	##############	12	51	400	5049	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7717066	-81.4377174
Central	##############	12	51	400	5050	0.03	3	105	Rural	0	0	0	0	0	0.62	0	26.7712649	-81.4361748
Central	##############	12	51	400	6000	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7705163	-81.4376732
Central	##############	12	51	400	6001	0.01	1	99	Rural	0	0	0	0	0	0.62	0	26.7704944	-81.4390552
Central	##############	12	51	400	6002	0.00	1	314	Rural	1	0	1	0	1	0.62	1	26.7704085	-81.4406025
Central	##############	12	51	400	6003	0.01	3	472	Rural	0	0	0	0	0	0.62	0	26.7703833	-81.4420119
Central	##############	12	51	400	6004	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7695984	-81.4445737
Central	##############	12	51	400	6005	0.04	10	226	Rural	0	0	0	0	0	0.62	0	26.7677208	-81.4522434
Central	##############	12	51	400	6006	0.02	3	142	Rural	0	0	0	0	0	0.62	0	26.767029	-81.4562165
Central	##############	12	51	400	6007	0.04	10	226	Rural	1	0	1	0	10	0.62	6	26.7654265	-81.4578115
Central	##############	12	51	400	6008	0.01	6	408	Rural	0	0	0	0	0	0.62	0	26.767288	-81.4584755
Central	##############	12	51	400	6009	0.01	1	90	Rural	1	0	1	0	1	0.62	1	26.7670632	-81.4593941
Central	##############	12	51	400	6010	0.58	73	125	Rural	1	1	1	1	73	0.62	45	26.7632456	-81.4654003
Central	##############	12	51	400	6011	0.00	1	477	Rural	1	0	0	0	1	0.62	1	26.7644703	-81.4587153
Central	##############	12	51	400	6012	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7607341	-81.4638402
Central	##############	12	51	400	6013	0.01	1	80	Rural	0	0	0	0	0	0.62	0	26.7622665	-81.4710777
Central	##############	12	51	400	6014	3.44	115	33	Rural	1	1	1	3	115	0.62	71	26.7636765	-81.4872098
Central	##############	12	51	400	6015	0.00	1	274	Rural	0	0	0	0	0	0.62	0	26.7684762	-81.4714216
Central	##############	12	51	400	6016	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.7561558	-81.4740059
Central	##############	12	51	400	6017	0.67	57	85	Rural	1	0	1	1	57	0.62	35	26.7536446	-81.46749
Central	##############	12	51	400	6018	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.749077	-81.4853527
Central	##############	12	51	400	6019	0.01	7	537	Rural	1	1	0	0	7	0.62	4	26.746582	-81.4901084
Central	##############	12	51	400	6020	0.50	8	16	Rural	1	0	1	0	8	0.62	5	26.7509168	-81.4924702
Central	##############	12	51	400	6021	0.18	0	-	Rural	0	0	0	0	0	0.62	0	26.7501287	-81.4809652
Central	##############	12	51	400	6022	0.06	17	302	Rural	1	1	0	0	17	0.62	10	26.755544	-81.4975604
Central	##############	12	51	400	6023	0.06	16	283	Rural	1	0	1	0	16	0.62	10	26.757832	-81.4975638
Central	##############	12	51	400	6024	0.04	10	259	Rural	0	0	0	0	0	0.62	0	26.7597553	-81.4975294
Central	##############	12	51	400	6025	0.12	25	215	Rural	1	1	1	0	25	0.62	15	26.7604044	-81.5054231
Central	##############	12	51	400	6026	0.08	23	281	Rural	1	1	1	0	23	0.62	14	26.7627023	-81.5056765
Central	##############	12	51	400	6027	0.10	27	265	Rural	1	1	0	0	27	0.62	17	26.7579148	-81.5056384
Central	##############	12	51	400	6028	0.42	25	60	Rural	1	1	1	0	25	0.62	15	26.7519589	-81.5055814
Central	##############	12	51	400	6029	0.01	1	68	Rural	1	0	1	0	1	0.62	1	26.7464431	-81.511372
Central	##############	12	51	400	6030	0.03	2	75	Rural	0	0	0	0	0	0.62	0	26.74603	-81.5128185
Central	##############	12	51	400	6031	0.17	4	23	Rural	1	0	1	0	4	0.62	2	26.7492785	-81.5206278
Central	##############	12	51	400	6032	0.26	13	50	Rural	0	0	0	0	0	0.62	0	26.7510567	-81.52937
Central	##############	12	51	400	6033	4.01	35	9	Rural	1	1	1	4	35	0.62	22	26.7428676	-81.5471918
Central	##############	12	51	400	6034	0.75	5	7	Rural	0	0	0	0	0	0.62	0	26.7637277	-81.5403226
Central	##############	12	51	400	6035	0.01	1	103	Rural	0	0	0	0	0	0.62	0	26.7467133	-81.53245
Central	##############	12	51	400	6036	2.46	25	10	Rural	1	1	1	2	25	0.62	15	26.7227443	-81.5531225
Central	##############	12	51	400	6037	0.00	1	550	Rural	0	0	0	0	0	0.62	0	26.7450541	-81.5135998
Central	##############	12	51	400	6038	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7239433	-81.5291179
Central	##############	12	51	400	6039	1.39	0	-	Rural	0	0	0	0	0	0.62	0	26.7518777	-81.5617716
Central	##############	12	51	400	7000	0.00	6	1,836	Rural	1	0	1	0	6	0.62	4	26.7620945	-81.4567138
Central	##############	12	51	400	7001	0.19	40	208	Rural	1	1	1	0	40	0.62	25	26.75435	-81.4598795
Central	##############	12	51	400	7002	0.04	9	238	Rural	0	0	0	0	0	0.62	0	26.7527573	-81.4590225
Central	##############	12	51	400	7003	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.751883	-81.4582245
Central	##############	12	51	400	7004	0.19	15	79	Rural	0	0	0	0	0	0.62	0	26.7493889	-81.4551136
Central	##############	12	51	400	7005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7472804	-81.4593563

Central	##############	12	51	400	7006	0.02	8	409	Rural	0	0	0	0	0	0.62	0	26.7461937	-81.4632675
Central	##############	12	51	400	7007	0.02	4	181	Rural	0	0	0	0	0	0.62	0	26.7487052	-81.4647163
Central	##############	12	51	400	7008	0.01	1	87	Rural	0	0	0	0	0	0.62	0	26.7511285	-81.4636059
Central	##############	12	51	400	7009	0.05	6	121	Rural	0	0	0	0	0	0.62	0	26.7484698	-81.4671887
Central	##############	12	51	400	7010	0.13	17	126	Rural	0	0	0	0	0	0.62	0	26.7449707	-81.4733915
Central	##############	12	51	400	7011	0.00	2	756	Rural	0	0	0	0	0	0.62	0	26.7440707	-81.4802644
Central	##############	12	51	400	7012	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.7436418	-81.4831404
Central	##############	12	51	400	7013	0.18	24	130	Rural	1	1	0	0	24	0.62	15	26.7433167	-81.4979443
Central	##############	12	51	400	7014	0.67	19	29	Rural	1	1	1	1	19	0.62	12	26.7252358	-81.5210022
Central	##############	12	51	400	7015	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.7226624	-81.5232653
Central	##############	12	51	400	7016	0.57	12	21	Rural	0	0	0	0	0	0.62	0	26.7131254	-81.5293573
Central	##############	12	51	400	7017	0.60	5	8	Rural	0	0	0	0	0	0.62	0	26.7122152	-81.55107
Central	##############	12	51	400	7018	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.7144379	-81.5576403
Central	##############	12	51	400	7019	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.7113344	-81.5154925
Central	##############	12	51	400	7020	2.39	21	9	Rural	1	0	1	2	21	0.62	13	26.7267462	-81.5083472
Central	##############	12	51	400	7021	0.51	31	61	Rural	1	0	1	1	31	0.62	19	26.7344755	-81.4962642
Central	##############	12	51	400	7022	1.45	159	110	Rural	1	1	1	1	159	0.62	98	26.7353948	-81.4830819
Central	##############	12	51	400	7023	0.01	10	786	Rural	1	1	1	0	10	0.62	6	26.7452176	-81.4653876
Central	##############	12	51	400	7024	0.01	5	547	Rural	0	0	0	0	0	0.62	0	26.7450034	-81.463714
Central	##############	12	51	400	7025	0.01	1	167	Rural	0	0	0	0	0	0.62	0	26.7441105	-81.4641608
Central	##############	12	51	400	7998	0.50	0	-	Rural	0	0	0	0	0	0.62	0	26.7168168	-81.5453208
Central	##############	12	51	400	7999	0.34	0	-	Rural	0	0	0	0	0	0.62	0	26.7486398	-81.469825
Central	##############	12	51	500	1000	48.11	4	0	Rural	0	0	0	0	0	0.62	0	26.629046	-81.0306795
Central	##############	12	51	500	1001	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6773217	-81.0666221
Central	##############	12	51	500	1002	23.56	52	2	Rural	1	1	1	24	52	0.62	32	26.7101765	-81.0970624
Central	##############	12	51	500	1003	0.21	1	5	Rural	0	0	0	0	0	0.62	0	26.6911258	-81.0672338
Central	##############	12	51	500	1004	0.14	0	-	Rural	0	0	0	0	0	0.62	0	26.6770259	-81.0725613
Central	##############	12	51	500	1005	0.01	1	75	Rural	0	0	0	0	0	0.62	0	26.6689161	-81.0738569
Central	##############	12	51	500	1006	0.07	2	27	Rural	0	0	0	0	0	0.62	0	26.668673	-81.0696731
Central	##############	12	51	500	1007	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6676498	-81.0660955
Central	##############	12	51	500	1008	0.06	1	17	Rural	0	0	0	0	0	0.62	0	26.6669808	-81.0690369
Central	##############	12	51	500	1009	0.01	5	397	Rural	0	0	0	0	0	0.62	0	26.6669197	-81.073795
Central	##############	12	51	500	1010	0.01	2	170	Rural	0	0	0	0	0	0.62	0	26.6668651	-81.075298
Central	##############	12	51	500	1011	0.01	2	147	Rural	0	0	0	0	0	0.62	0	26.6688523	-81.0753746
Central	##############	12	51	500	1012	0.03	2	76	Rural	0	0	0	0	0	0.62	0	26.668804	-81.0773476
Central	##############	12	51	500	1013	0.02	1	43	Rural	0	0	0	0	0	0.62	0	26.666835	-81.0773202
Central	##############	12	51	500	1014	0.02	3	145	Rural	0	0	0	0	0	0.62	0	26.662357	-81.0760363
Central	##############	12	51	500	1015	0.06	4	64	Rural	0	0	0	0	0	0.62	0	26.6623389	-81.0747314
Central	##############	12	51	500	1016	0.05	4	79	Rural	0	0	0	0	0	0.62	0	26.6623622	-81.0728992
Central	##############	12	51	500	1017	0.24	9	38	Rural	1	0	1	0	9	0.62	6	26.6551971	-81.0754846
Central	##############	12	51	500	1018	0.10	9	88	Rural	1	0	1	0	9	0.62	6	26.662303	-81.0780532
Central	##############	12	51	500	1019	0.06	2	32	Rural	0	0	0	0	0	0.62	0	26.6622532	-81.080785
Central	##############	12	51	500	1020	0.03	2	60	Rural	0	0	0	0	0	0.62	0	26.6622593	-81.0823365
Central	##############	12	51	500	1021	0.05	3	55	Rural	0	0	0	0	0	0.62	0	26.6622626	-81.0836902
Central	##############	12	51	500	1022	0.04	2	53	Rural	0	0	0	0	0	0.62	0	26.6620487	-81.0851429
Central	##############	12	51	500	1023	0.01	2	212	Rural	0	0	0	0	0	0.62	0	26.6619204	-81.0860202
Central	##############	12	51	500	1024	0.05	0	-	Rural	1	1	0	0	0	0.62	0	26.6624619	-81.0870617
Central	##############	12	51	500	1025	0.04	3	83	Rural	0	0	0	0	0	0.62	0	26.6622199	-81.08892
Central	##############	12	51	500	1026	0.09	3	34	Rural	0	0	0	0	0	0.62	0	26.6622187	-81.0909442
Central	##############	12	51	500	1027	0.06	4	63	Rural	0	0	0	0	0	0.62	0	26.6622012	-81.0929785
Central	##############	12	51	500	1028	0.06	6	95	Rural	1	1	0	0	6	0.62	4	26.6621889	-81.0950223
Central	##############	12	51	500	1029	0.06	7	112	Rural	0	0	0	0	0	0.62	0	26.6621726	-81.0970386
Central	##############	12	51	500	1030	0.06	6	109	Rural	0	0	0	0	0	0.62	0	26.6625883	-81.098967
Central	##############	12	51	500	1031	0.07	1	14	Rural	0	0	0	0	0	0.62	0	26.661831	-81.1009089
Central	##############	12	51	500	1032	0.06	8	126	Rural	0	0	0	0	0	0.62	0	26.6621328	-81.1031235
Central	##############	12	51	500	1033	0.06	6	95	Rural	0	0	0	0	0	0.62	0	26.6621316	-81.105165
Central	##############	12	51	500	1034	0.13	5	39	Rural	0	0	0	0	0	0.62	0	26.6620472	-81.1081433
Central	##############	12	51	500	1035	0.06	2	31	Rural	0	0	0	0	0	0.62	0	26.6620994	-81.111182
Central	##############	12	51	500	1036	0.14	17	124	Rural	0	0	0	0	0	0.62	0	26.6619433	-81.1143912
Central	##############	12	51	500	1037	0.12	4	34	Rural	0	0	0	0	0	0.62	0	26.662001	-81.1184572
Central	##############	12	51	500	1038	0.06	5	78	Rural	0	0	0	0	0	0.62	0	26.6618793	-81.1214396
Central	##############	12	51	500	1039	0.05	3	63	Rural	0	0	0	0	0	0.62	0	26.6618413	-81.1234796
Central	##############	12	51	500	1040	0.05	6	131	Rural	0	0	0	0	0	0.62	0	26.6617716	-81.1254839

Central	##############	12	51	500	1041	0.07	3	41	Rural	0	0	0	0	0	0.62	0	26.6621587	-81.1274536
Central	##############	12	51	500	1042	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6585238	-81.1273316
Central	##############	12	51	500	1043	0.11	9	81	Rural	1	1	0	0	9	0.62	6	26.6544987	-81.1264824
Central	##############	12	51	500	1044	0.03	5	169	Rural	1	0	1	0	5	0.62	3	26.6545821	-81.1238586
Central	##############	12	51	500	1045	0.06	3	47	Rural	0	0	0	0	0	0.62	0	26.6545292	-81.1221149
Central	##############	12	51	500	1046	0.05	3	61	Rural	0	0	0	0	0	0.62	0	26.6545444	-81.1207186
Central	##############	12	51	500	1047	0.06	2	31	Rural	0	0	0	0	0	0.62	0	26.6546633	-81.1190675
Central	##############	12	51	500	1048	0.05	8	176	Rural	0	0	0	0	0	0.62	0	26.6546776	-81.1172375
Central	##############	12	51	500	1049	0.05	7	144	Rural	0	0	0	0	0	0.62	0	26.6546598	-81.1158678
Central	##############	12	51	500	1050	0.04	7	165	Rural	0	0	0	0	0	0.62	0	26.6547098	-81.1142931
Central	##############	12	51	500	1051	0.06	7	127	Rural	0	0	0	0	0	0.62	0	26.6547046	-81.112774
Central	##############	12	51	500	1052	0.05	4	77	Rural	0	0	0	0	0	0.62	0	26.6547618	-81.1112756
Central	##############	12	51	500	1053	0.05	3	60	Rural	0	0	0	0	0	0.62	0	26.6547602	-81.1094642
Central	##############	12	51	500	1054	0.06	10	178	Rural	0	0	0	0	0	0.62	0	26.654838	-81.1076787
Central	##############	12	51	500	1055	0.03	5	149	Rural	0	0	0	0	0	0.62	0	26.6546012	-81.1060781
Central	##############	12	51	500	1056	0.06	4	63	Rural	0	0	0	0	0	0.62	0	26.6550194	-81.1046756
Central	##############	12	51	500	1057	0.04	1	27	Rural	0	0	0	0	0	0.62	0	26.6548644	-81.1032028
Central	##############	12	51	500	1058	0.04	3	75	Rural	0	0	0	0	0	0.62	0	26.6548401	-81.1017052
Central	##############	12	51	500	1059	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6547014	-81.1006651
Central	##############	12	51	500	1060	0.06	5	86	Rural	0	0	0	0	0	0.62	0	26.654858	-81.0993906
Central	##############	12	51	500	1061	0.05	2	39	Rural	1	0	1	0	2	0.62	1	26.6549295	-81.0974796
Central	##############	12	51	500	1062	0.03	3	105	Rural	0	0	0	0	0	0.62	0	26.6549248	-81.0962
Central	##############	12	51	500	1063	0.03	2	71	Rural	0	0	0	0	0	0.62	0	26.6549622	-81.0953154
Central	##############	12	51	500	1064	0.04	3	84	Rural	0	0	0	0	0	0.62	0	26.6548103	-81.0942906
Central	##############	12	51	500	1065	0.04	3	69	Rural	0	0	0	0	0	0.62	0	26.6549299	-81.093072
Central	##############	12	51	500	1066	0.05	3	57	Rural	0	0	0	0	0	0.62	0	26.6549122	-81.0913228
Central	##############	12	51	500	1067	0.03	3	97	Rural	1	0	1	0	3	0.62	2	26.6549337	-81.089668
Central	##############	12	51	500	1068	0.06	2	32	Rural	1	0	1	0	2	0.62	1	26.6549608	-81.0883654
Central	##############	12	51	500	1069	0.05	1	22	Rural	0	0	0	0	0	0.62	0	26.6549989	-81.086964
Central	##############	12	51	500	1070	0.02	2	115	Rural	0	0	0	0	0	0.62	0	26.6548329	-81.0859479
Central	##############	12	51	500	1071	0.04	3	81	Rural	0	0	0	0	0	0.62	0	26.6549708	-81.085025
Central	##############	12	51	500	1072	0.03	2	76	Rural	0	0	0	0	0	0.62	0	26.6549468	-81.0839922
Central	##############	12	51	500	1073	0.02	3	126	Rural	0	0	0	0	0	0.62	0	26.6550083	-81.083196
Central	##############	12	51	500	1074	0.04	1	25	Rural	0	0	0	0	0	0.62	0	26.6549841	-81.0821789
Central	##############	12	51	500	1075	0.06	4	63	Rural	0	0	0	0	0	0.62	0	26.6550081	-81.0806172
Central	##############	12	51	500	1076	0.06	2	32	Rural	0	0	0	0	0	0.62	0	26.6476447	-81.0804399
Central	##############	12	51	500	1077	0.04	3	81	Rural	0	0	0	0	0	0.62	0	26.6477181	-81.0820054
Central	##############	12	51	500	1078	0.06	3	54	Rural	0	0	0	0	0	0.62	0	26.6476242	-81.0833817
Central	##############	12	51	500	1079	0.04	5	139	Rural	0	0	0	0	0	0.62	0	26.6476758	-81.0848746
Central	##############	12	51	500	1080	0.06	3	47	Rural	0	0	0	0	0	0.62	0	26.6476358	-81.0865718
Central	##############	12	51	500	1081	0.06	4	63	Rural	0	0	0	0	0	0.62	0	26.6475409	-81.0882192
Central	##############	12	51	500	1082	0.03	1	29	Rural	0	0	0	0	0	0.62	0	26.6476367	-81.0895215
Central	##############	12	51	500	1083	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.647588	-81.0909279
Central	##############	12	51	500	1084	0.02	1	47	Rural	0	0	0	0	0	0.62	0	26.6480449	-81.0918374
Central	##############	12	51	500	1085	0.05	5	94	Rural	0	0	0	0	0	0.62	0	26.6475173	-81.0929469
Central	##############	12	51	500	1086	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6474241	-81.0942922
Central	##############	12	51	500	1087	0.02	4	220	Rural	0	0	0	0	0	0.62	0	26.6476416	-81.0952084
Central	##############	12	51	500	1088	0.03	1	35	Rural	0	0	0	0	0	0.62	0	26.6474002	-81.0961536
Central	##############	12	51	500	1089	0.05	5	104	Rural	0	0	0	0	0	0.62	0	26.6476582	-81.0973432
Central	##############	12	51	500	1090	0.07	2	31	Rural	1	0	1	0	2	0.62	1	26.6474233	-81.099131
Central	##############	12	51	500	1091	0.03	2	64	Rural	0	0	0	0	0	0.62	0	26.6473995	-81.1005695
Central	##############	12	51	500	1092	0.04	6	147	Rural	0	0	0	0	0	0.62	0	26.6475538	-81.1016613
Central	##############	12	51	500	1093	0.04	4	98	Rural	0	0	0	0	0	0.62	0	26.6475274	-81.1030945
Central	##############	12	51	500	1094	0.01	2	146	Rural	0	0	0	0	0	0.62	0	26.6481096	-81.1040567
Central	##############	12	51	500	1095	0.04	1	25	Rural	0	0	0	0	0	0.62	0	26.6471269	-81.1046631
Central	##############	12	51	500	1096	0.04	5	114	Rural	1	0	1	0	5	0.62	3	26.6474603	-81.1059809
Central	##############	12	51	500	1097	0.06	1	17	Rural	0	0	0	0	0	0.62	0	26.6474089	-81.1075827
Central	##############	12	51	500	1098	0.04	0	-	Rural	1	0	0	0	0	0.62	0	26.6473955	-81.1093478
Central	##############	12	51	500	1099	0.05	6	113	Rural	0	0	0	0	0	0.62	0	26.6474729	-81.1111472
Central	##############	12	51	500	1100	0.05	1	21	Rural	1	1	0	0	1	0.62	1	26.6478274	-81.1126545
Central	##############	12	51	500	1101	0.04	2	47	Rural	0	0	0	0	0	0.62	0	26.6477924	-81.1142217
Central	##############	12	51	500	1102	0.04	5	115	Rural	0	0	0	0	0	0.62	0	26.6478029	-81.1158377
Central	##############	12	51	500	1103	0.03	4	118	Rural	0	0	0	0	0	0.62	0	26.6476404	-81.1174213

Central	##############	12	51	500	1104	0.06	1	18	Rural	1	1	0	0	1	0.62	1	26.6478779	-81.1191756
Central	##############	12	51	500	1105	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6476842	-81.1205768
Central	##############	12	51	500	1106	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.6476754	-81.1220312
Central	##############	12	51	500	1107	0.02	1	41	Rural	0	0	0	0	0	0.62	0	26.647651	-81.1238317
Central	##############	12	51	500	1108	0.05	3	58	Rural	1	0	0	0	3	0.62	2	26.6474334	-81.1256217
Central	##############	12	51	500	1109	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6478497	-81.127347
Central	##############	12	51	500	1110	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.64297	-81.1272639
Central	##############	12	51	500	1111	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6431708	-81.1262879
Central	##############	12	51	500	1112	0.01	1	72	Rural	0	0	0	0	0	0.62	0	26.6431137	-81.1254547
Central	##############	12	51	500	1113	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6429362	-81.1244676
Central	##############	12	51	500	1114	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6430865	-81.1235509
Central	##############	12	51	500	1115	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6430855	-81.1225292
Central	##############	12	51	500	1116	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6431158	-81.1215281
Central	##############	12	51	500	1117	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6431183	-81.1205038
Central	##############	12	51	500	1118	0.00	1	257	Rural	0	0	0	0	0	0.62	0	26.6431544	-81.1196728
Central	##############	12	51	500	1119	0.01	1	68	Rural	0	0	0	0	0	0.62	0	26.6431439	-81.1188066
Central	##############	12	51	500	1120	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6431543	-81.1181246
Central	##############	12	51	500	1121	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6431867	-81.1172578
Central	##############	12	51	500	1122	0.01	0	-	Rural	1	0	1	0	0	0.62	0	26.6431468	-81.1162449
Central	##############	12	51	500	1123	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6432315	-81.1155222
Central	##############	12	51	500	1124	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6432149	-81.1144991
Central	##############	12	51	500	1125	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6432477	-81.1136016
Central	##############	12	51	500	1126	0.02	3	157	Rural	0	0	0	0	0	0.62	0	26.6432494	-81.1125757
Central	##############	12	51	500	1127	0.05	3	60	Rural	0	0	0	0	0	0.62	0	26.6399104	-81.1109599
Central	##############	12	51	500	1128	0.06	1	18	Rural	0	0	0	0	0	0.62	0	26.6401863	-81.1092316
Central	##############	12	51	500	1129	0.05	2	44	Rural	0	0	0	0	0	0.62	0	26.6401343	-81.1075107
Central	##############	12	51	500	1130	0.05	9	178	Rural	1	0	1	0	9	0.62	6	26.6400593	-81.1058785
Central	##############	12	51	500	1131	0.03	3	96	Rural	0	0	0	0	0	0.62	0	26.6400835	-81.1044409
Central	##############	12	51	500	1132	0.02	2	93	Rural	0	0	0	0	0	0.62	0	26.6400733	-81.1037657
Central	##############	12	51	500	1133	0.03	3	94	Rural	0	0	0	0	0	0.62	0	26.6402118	-81.1029708
Central	##############	12	51	500	1134	0.04	2	49	Rural	0	0	0	0	0	0.62	0	26.6407074	-81.1016316
Central	##############	12	51	500	1135	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6416586	-81.1004143
Central	##############	12	51	500	1136	0.03	2	75	Rural	0	0	0	0	0	0.62	0	26.6419006	-81.0989703
Central	##############	12	51	500	1137	0.03	4	117	Rural	0	0	0	0	0	0.62	0	26.6415334	-81.0971307
Central	##############	12	51	500	1138	0.02	1	43	Rural	0	0	0	0	0	0.62	0	26.6415622	-81.0959726
Central	##############	12	51	500	1139	0.02	3	155	Rural	0	0	0	0	0	0.62	0	26.6402554	-81.0950893
Central	##############	12	51	500	1140	0.05	4	77	Rural	0	0	0	0	0	0.62	0	26.6401519	-81.093934
Central	##############	12	51	500	1141	0.03	1	33	Rural	0	0	0	0	0	0.62	0	26.6402979	-81.0925268
Central	##############	12	51	500	1142	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6428458	-81.091699
Central	##############	12	51	500	1143	0.01	1	186	Rural	0	0	0	0	0	0.62	0	26.6431387	-81.0908575
Central	##############	12	51	500	1144	0.01	1	120	Rural	0	0	0	0	0	0.62	0	26.6432709	-81.0898202
Central	##############	12	51	500	1145	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6429271	-81.0884008
Central	##############	12	51	500	1146	0.04	1	27	Rural	0	0	0	0	0	0.62	0	26.638906	-81.0878569
Central	##############	12	51	500	1147	0.06	4	63	Rural	0	0	0	0	0	0.62	0	26.6402826	-81.0863957
Central	##############	12	51	500	1148	0.03	1	29	Rural	0	0	0	0	0	0.62	0	26.6403146	-81.0847334
Central	##############	12	51	500	1149	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6403646	-81.083724
Central	##############	12	51	500	1150	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6403671	-81.0828682
Central	##############	12	51	500	1151	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.6402593	-81.0817752
Central	##############	12	51	500	1152	0.06	1	16	Rural	0	0	0	0	0	0.62	0	26.6403775	-81.0802201
Central	##############	12	51	500	1153	0.05	1	19	Rural	0	0	0	0	0	0.62	0	26.6330718	-81.080156
Central	##############	12	51	500	1154	0.04	2	46	Rural	0	0	0	0	0	0.62	0	26.6330187	-81.0817031
Central	##############	12	51	500	1155	0.05	3	62	Rural	0	0	0	0	0	0.62	0	26.6329921	-81.083075
Central	##############	12	51	500	1156	0.05	3	65	Rural	0	0	0	0	0	0.62	0	26.6330282	-81.0846512
Central	##############	12	51	500	1157	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.6329433	-81.0863297
Central	##############	12	51	500	1158	0.06	4	63	Rural	0	0	0	0	0	0.62	0	26.6330684	-81.0881163
Central	##############	12	51	500	1159	0.04	3	78	Rural	0	0	0	0	0	0.62	0	26.6326637	-81.0894233
Central	##############	12	51	500	1160	0.04	3	82	Rural	0	0	0	0	0	0.62	0	26.6403228	-81.0901772
Central	##############	12	51	500	1161	0.02	2	110	Rural	0	0	0	0	0	0.62	0	26.6397548	-81.0888637
Central	##############	12	51	500	1162	0.01	2	154	Rural	0	0	0	0	0	0.62	0	26.6384701	-81.0907843
Central	##############	12	51	500	1163	0.02	1	64	Rural	0	0	0	0	0	0.62	0	26.6387238	-81.0916142
Central	##############	12	51	500	1164	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6414341	-81.0915948
Central	##############	12	51	500	1165	0.01	1	72	Rural	0	0	0	0	0	0.62	0	26.6379419	-81.0961534
Central	##############	12	51	500	1166	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6377694	-81.0972575

Central	##############	12	51	500	1167	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.638382	-81.0989239
Central	##############	12	51	500	1168	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.63772	-81.1000044
Central	##############	12	51	500	1169	0.01	2	252	Rural	0	0	0	0	0	0.62	0	26.6375066	-81.1005008
Central	##############	12	51	500	1170	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6378489	-81.1012257
Central	##############	12	51	500	1171	0.08	7	89	Rural	0	0	0	0	0	0.62	0	26.6328083	-81.1021402
Central	##############	12	51	500	1172	0.05	1	21	Rural	1	0	1	0	1	0.62	1	26.6327616	-81.1001115
Central	##############	12	51	500	1173	0.04	1	24	Rural	0	0	0	0	0	0.62	0	26.6328634	-81.0986351
Central	##############	12	51	500	1174	0.02	3	140	Rural	0	0	0	0	0	0.62	0	26.6327076	-81.0976264
Central	##############	12	51	500	1175	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6325464	-81.09688
Central	##############	12	51	500	1176	0.04	1	26	Rural	0	0	0	0	0	0.62	0	26.6331372	-81.0958979
Central	##############	12	51	500	1177	0.02	2	95	Rural	0	0	0	0	0	0.62	0	26.6328184	-81.0949894
Central	##############	12	51	500	1178	0.05	1	21	Rural	0	0	0	0	0	0.62	0	26.6329415	-81.0938797
Central	##############	12	51	500	1179	0.04	2	54	Rural	0	0	0	0	0	0.62	0	26.6328741	-81.0924024
Central	##############	12	51	500	1180	0.05	3	63	Rural	0	0	0	0	0	0.62	0	26.6329071	-81.0908092
Central	##############	12	51	500	1181	0.04	2	52	Rural	0	0	0	0	0	0.62	0	26.6254853	-81.0906585
Central	##############	12	51	500	1182	0.05	4	87	Rural	0	0	0	0	0	0.62	0	26.6257079	-81.0890777
Central	##############	12	51	500	1183	0.06	3	47	Rural	0	0	0	0	0	0.62	0	26.625598	-81.0877104
Central	##############	12	51	500	1184	0.06	4	63	Rural	0	0	0	0	0	0.62	0	26.6256208	-81.0860535
Central	##############	12	51	500	1185	0.03	2	63	Rural	0	0	0	0	0	0.62	0	26.6260952	-81.0842969
Central	##############	12	51	500	1186	0.05	1	19	Rural	0	0	0	0	0	0.62	0	26.6256134	-81.082861
Central	##############	12	51	500	1187	0.04	3	81	Rural	0	0	0	0	0	0.62	0	26.6258561	-81.0815093
Central	##############	12	51	500	1188	0.06	2	31	Rural	0	0	0	0	0	0.62	0	26.6256941	-81.07996
Central	##############	12	51	500	1189	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.630413	-81.0791437
Central	##############	12	51	500	1190	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6200318	-81.0786773
Central	##############	12	51	500	1191	0.01	1	106	Rural	0	0	0	0	0	0.62	0	26.620041	-81.078082
Central	##############	12	51	500	1192	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6180553	-81.0772534
Central	##############	12	51	500	1193	0.02	1	60	Rural	0	0	0	0	0	0.62	0	26.6184966	-81.0763027
Central	##############	12	51	500	1194	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6186779	-81.0755514
Central	##############	12	51	500	1195	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6180895	-81.074982
Central	##############	12	51	500	1196	0.03	3	113	Rural	1	0	1	0	3	0.62	2	26.6186555	-81.0743251
Central	##############	12	51	500	1197	0.03	3	90	Rural	0	0	0	0	0	0.62	0	26.61828	-81.0733072
Central	##############	12	51	500	1198	0.03	2	67	Rural	0	0	0	0	0	0.62	0	26.6185096	-81.0721771
Central	##############	12	51	500	1199	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6199665	-81.0711978
Central	##############	12	51	500	1200	0.05	5	103	Rural	0	0	0	0	0	0.62	0	26.618476	-81.0696172
Central	##############	12	51	500	1201	0.01	2	202	Rural	0	0	0	0	0	0.62	0	26.6164337	-81.0711022
Central	##############	12	51	500	1202	0.05	1	19	Rural	0	0	0	0	0	0.62	0	26.618557	-81.06794
Central	##############	12	51	500	1203	0.04	1	24	Rural	0	0	0	0	0	0.62	0	26.6184333	-81.066924
Central	##############	12	51	500	1204	0.02	1	54	Rural	0	0	0	0	0	0.62	0	26.618626	-81.0662666
Central	##############	12	51	500	1205	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6185468	-81.0656618
Central	##############	12	51	500	1206	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6183924	-81.0649425
Central	##############	12	51	500	1207	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6187374	-81.0643332
Central	##############	12	51	500	1208	0.02	1	45	Rural	0	0	0	0	0	0.62	0	26.6188454	-81.0639663
Central	##############	12	51	500	1209	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6163237	-81.0781771
Central	##############	12	51	500	1210	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6162774	-81.0786011
Central	##############	12	51	500	1211	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6182388	-81.0791708
Central	##############	12	51	500	1212	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6184339	-81.0798945
Central	##############	12	51	500	1213	0.02	1	41	Rural	0	0	0	0	0	0.62	0	26.618478	-81.0804042
Central	##############	12	51	500	1214	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6192132	-81.0809084
Central	##############	12	51	500	1215	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6196149	-81.0815243
Central	##############	12	51	500	1216	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6194793	-81.082262
Central	##############	12	51	500	1217	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.618357	-81.082841
Central	##############	12	51	500	1218	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6194038	-81.083975
Central	##############	12	51	500	1219	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6235108	-81.0846664
Central	##############	12	51	500	1220	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6214241	-81.0853035
Central	##############	12	51	500	1221	0.02	1	51	Rural	0	0	0	0	0	0.62	0	26.6198197	-81.0859875
Central	##############	12	51	500	1222	0.03	2	69	Rural	0	0	0	0	0	0.62	0	26.6199413	-81.0876738
Central	##############	12	51	500	1223	0.03	1	37	Rural	0	0	0	0	0	0.62	0	26.6174732	-81.0883241
Central	##############	12	51	500	1224	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.61451	-81.0879274
Central	##############	12	51	500	1225	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6142612	-81.082533
Central	##############	12	51	500	1226	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6143187	-81.0821137
Central	##############	12	51	500	1227	0.01	1	147	Rural	0	0	0	0	0	0.62	0	26.615532	-81.0857725
Central	##############	12	51	500	1228	0.01	2	236	Rural	0	0	0	0	0	0.62	0	26.6165761	-81.0871831
Central	##############	12	51	500	1229	0.03	1	30	Rural	0	0	0	0	0	0.62	0	26.6178719	-81.0893667

Central	##############	12	51	500	1230	0.03	1	33	Rural	0	0	0	0	0	0.62	0	26.6185099	-81.0903751
Central	##############	12	51	500	1231	0.02	2	95	Rural	1	0	0	0	2	0.62	1	26.6178339	-81.0913041
Central	##############	12	51	500	1232	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6182642	-81.0918584
Central	##############	12	51	500	1233	0.08	3	36	Rural	0	0	0	0	0	0.62	0	26.6256348	-81.092956
Central	##############	12	51	500	1234	0.02	3	130	Rural	0	0	0	0	0	0.62	0	26.6252561	-81.0947826
Central	##############	12	51	500	1235	0.08	8	101	Rural	0	0	0	0	0	0.62	0	26.6255878	-81.0963964
Central	##############	12	51	500	1236	0.05	4	83	Rural	0	0	0	0	0	0.62	0	26.6254288	-81.0984935
Central	##############	12	51	500	1237	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6256213	-81.1000225
Central	##############	12	51	500	1238	0.02	2	104	Rural	0	0	0	0	0	0.62	0	26.625129	-81.1009202
Central	##############	12	51	500	1239	0.06	6	94	Rural	0	0	0	0	0	0.62	0	26.6254186	-81.1023138
Central	##############	12	51	500	1240	0.02	1	66	Rural	0	0	0	0	0	0.62	0	26.6254738	-81.1034558
Central	##############	12	51	500	1241	0.02	1	48	Rural	0	0	0	0	0	0.62	0	26.6326183	-81.1036038
Central	##############	12	51	500	1242	0.04	3	70	Rural	0	0	0	0	0	0.62	0	26.6328049	-81.1046233
Central	##############	12	51	500	1243	0.04	1	27	Rural	0	0	0	0	0	0.62	0	26.6326465	-81.1060843
Central	##############	12	51	500	1244	0.05	6	128	Rural	0	0	0	0	0	0.62	0	26.6327278	-81.1074176
Central	##############	12	51	500	1245	0.06	1	18	Rural	0	0	0	0	0	0.62	0	26.6327146	-81.1089851
Central	##############	12	51	500	1246	0.05	2	39	Rural	0	0	0	0	0	0.62	0	26.6327275	-81.1107025
Central	##############	12	51	500	1247	0.05	6	115	Rural	0	0	0	0	0	0.62	0	26.6325371	-81.1123674
Central	##############	12	51	500	1248	0.04	3	73	Rural	0	0	0	0	0	0.62	0	26.6391643	-81.1124836
Central	##############	12	51	500	1249	0.05	5	105	Rural	1	0	1	0	5	0.62	3	26.6390203	-81.1141509
Central	##############	12	51	500	1250	0.03	1	29	Rural	1	0	0	0	1	0.62	1	26.6390588	-81.1158142
Central	##############	12	51	500	1251	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6390291	-81.1172045
Central	##############	12	51	500	1252	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6388142	-81.1180589
Central	##############	12	51	500	1253	0.03	1	29	Rural	0	0	0	0	0	0.62	0	26.6390567	-81.1190798
Central	##############	12	51	500	1254	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6389638	-81.1204372
Central	##############	12	51	500	1255	0.05	4	82	Rural	0	0	0	0	0	0.62	0	26.6389421	-81.1219754
Central	##############	12	51	500	1256	0.03	4	148	Rural	0	0	0	0	0	0.62	0	26.6390059	-81.1239113
Central	##############	12	51	500	1257	0.04	4	106	Rural	0	0	0	0	0	0.62	0	26.6388078	-81.1255853
Central	##############	12	51	500	1258	0.04	1	25	Rural	0	0	0	0	0	0.62	0	26.6388859	-81.1271743
Central	##############	12	51	500	1259	0.05	3	57	Rural	0	0	0	0	0	0.62	0	26.6323512	-81.127013
Central	##############	12	51	500	1260	0.05	4	82	Rural	0	0	0	0	0	0.62	0	26.6325712	-81.1254051
Central	##############	12	51	500	1261	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6324998	-81.123807
Central	##############	12	51	500	1262	0.06	5	78	Rural	0	0	0	0	0	0.62	0	26.6324622	-81.1219161
Central	##############	12	51	500	1263	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.6325159	-81.1203248
Central	##############	12	51	500	1264	0.08	4	50	Rural	0	0	0	0	0	0.62	0	26.6327161	-81.1180831
Central	##############	12	51	500	1265	0.06	4	68	Rural	0	0	0	0	0	0.62	0	26.6326056	-81.1157897
Central	##############	12	51	500	1266	0.06	3	50	Rural	1	0	0	0	3	0.62	2	26.6326682	-81.1140888
Central	##############	12	51	500	1267	0.06	6	94	Rural	1	0	1	0	6	0.62	4	26.6252568	-81.112506
Central	##############	12	51	500	1268	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6264082	-81.1104464
Central	##############	12	51	500	1269	0.05	6	113	Rural	1	0	1	0	6	0.62	4	26.6255278	-81.1087927
Central	##############	12	51	500	1270	0.04	9	220	Rural	0	0	0	0	0	0.62	0	26.6253369	-81.1072417
Central	##############	12	51	500	1271	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6256047	-81.1059212
Central	##############	12	51	500	1272	0.05	3	62	Rural	0	0	0	0	0	0.62	0	26.6254111	-81.1044644
Central	##############	12	51	500	1273	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6182216	-81.1035021
Central	##############	12	51	500	1274	0.03	1	37	Rural	0	0	0	0	0	0.62	0	26.6182623	-81.1026436
Central	##############	12	51	500	1275	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6182247	-81.101752
Central	##############	12	51	500	1276	0.02	2	96	Rural	0	0	0	0	0	0.62	0	26.6183396	-81.1011311
Central	##############	12	51	500	1277	0.03	4	154	Rural	0	0	0	0	0	0.62	0	26.6182444	-81.1005333
Central	##############	12	51	500	1278	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.618229	-81.0999291
Central	##############	12	51	500	1279	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6179022	-81.0994465
Central	##############	12	51	500	1280	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6182802	-81.0988381
Central	##############	12	51	500	1281	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6182984	-81.0981263
Central	##############	12	51	500	1282	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.617983	-81.0975542
Central	##############	12	51	500	1283	0.02	1	50	Rural	0	0	0	0	0	0.62	0	26.618326	-81.0968936
Central	##############	12	51	500	1284	0.02	1	51	Rural	0	0	0	0	0	0.62	0	26.6182457	-81.096256
Central	##############	12	51	500	1285	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6181656	-81.0957101
Central	##############	12	51	500	1286	0.01	4	299	Rural	0	0	0	0	0	0.62	0	26.6177237	-81.0952275
Central	##############	12	51	500	1287	0.06	3	47	Rural	0	0	0	0	0	0.62	0	26.6182171	-81.0940281
Central	##############	12	51	500	1288	0.02	1	59	Rural	0	0	0	0	0	0.62	0	26.6184134	-81.0927294
Central	##############	12	51	500	1289	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6185615	-81.0922619
Central	##############	12	51	500	1290	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6110014	-81.0981306
Central	##############	12	51	500	1291	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6145299	-81.0981932
Central	##############	12	51	500	1292	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6145406	-81.1001807

Central	##############	12	51	500	1293	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.614553	-81.1021743
Central	##############	12	51	500	1294	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6145762	-81.1041775
Central	##############	12	51	500	1295	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6182901	-81.1045177
Central	##############	12	51	500	1296	0.03	2	78	Rural	0	0	0	0	0	0.62	0	26.6181071	-81.1056575
Central	##############	12	51	500	1297	0.02	1	41	Rural	0	0	0	0	0	0.62	0	26.6179689	-81.1065872
Central	##############	12	51	500	1298	0.02	3	184	Rural	0	0	0	0	0	0.62	0	26.6183183	-81.1073961
Central	##############	12	51	500	1299	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.618248	-81.1080209
Central	##############	12	51	500	1300	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6182647	-81.1086109
Central	##############	12	51	500	1301	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.618251	-81.1092717
Central	##############	12	51	500	1302	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6223339	-81.1091906
Central	##############	12	51	500	1303	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.623226	-81.1106017
Central	##############	12	51	500	1304	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6182545	-81.1104506
Central	##############	12	51	500	1305	0.05	2	42	Rural	0	0	0	0	0	0.62	0	26.6180545	-81.1119584
Central	##############	12	51	500	1306	0.02	2	93	Rural	1	0	1	0	2	0.62	1	26.6177205	-81.1130681
Central	##############	12	51	500	1307	0.03	1	30	Rural	0	0	0	0	0	0.62	0	26.6178264	-81.1139957
Central	##############	12	51	500	1308	0.06	2	31	Rural	1	0	1	0	2	0.62	1	26.6253166	-81.1145645
Central	##############	12	51	500	1309	0.01	1	94	Rural	0	0	0	0	0	0.62	0	26.6275969	-81.1160508
Central	##############	12	51	500	1310	0.04	2	55	Rural	0	0	0	0	0	0.62	0	26.6250259	-81.1169476
Central	##############	12	51	500	1311	0.06	8	125	Rural	0	0	0	0	0	0.62	0	26.6251996	-81.1185983
Central	##############	12	51	500	1312	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6299441	-81.1194757
Central	##############	12	51	500	1313	0.02	1	58	Rural	1	0	1	0	1	0.62	1	26.6242124	-81.1159128
Central	##############	12	51	500	1314	0.05	2	41	Rural	0	0	0	0	0	0.62	0	26.6178995	-81.1161946
Central	##############	12	51	500	1315	0.03	2	67	Rural	0	0	0	0	0	0.62	0	26.6179475	-81.1149736
Central	##############	12	51	500	1316	0.22	0	-	Rural	0	0	0	0	0	0.62	0	26.6113451	-81.1233971
Central	##############	12	51	500	1317	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.6178192	-81.1267052
Central	##############	12	51	500	1318	0.06	3	47	Rural	0	0	0	0	0	0.62	0	26.6254821	-81.126809
Central	##############	12	51	500	1319	0.06	4	63	Rural	0	0	0	0	0	0.62	0	26.624881	-81.1248799
Central	##############	12	51	500	1320	0.06	1	16	Rural	0	0	0	0	0	0.62	0	26.6251289	-81.122675
Central	##############	12	51	500	1321	0.06	2	32	Rural	0	0	0	0	0	0.62	0	26.625158	-81.1206341
Central	##############	12	51	500	1322	0.06	0	-	Rural	1	0	1	0	0	0.62	0	26.6178696	-81.120492
Central	##############	12	51	500	1323	0.13	3	23	Rural	0	0	0	0	0	0.62	0	26.6177997	-81.1236642
Central	##############	12	51	500	1324	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6180772	-81.1186689
Central	##############	12	51	500	1325	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.617757	-81.1174059
Central	##############	12	51	500	1326	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6143531	-81.1120484
Central	##############	12	51	500	1327	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6145314	-81.1101409
Central	##############	12	51	500	1328	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6145668	-81.1087571
Central	##############	12	51	500	1329	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6145877	-81.1077446
Central	##############	12	51	500	1330	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.610636	-81.1072848
Central	##############	12	51	500	1331	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6108417	-81.1064808
Central	##############	12	51	500	1332	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6106954	-81.1058275
Central	##############	12	51	500	1333	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6107865	-81.1051431
Central	##############	12	51	500	1334	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6145921	-81.1053898
Central	##############	12	51	500	1335	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6106937	-81.104178
Central	##############	12	51	500	1336	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6107421	-81.1033759
Central	##############	12	51	500	1337	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6108501	-81.1025406
Central	##############	12	51	500	1338	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6108105	-81.1017038
Central	##############	12	51	500	1339	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6107617	-81.1011095
Central	##############	12	51	500	1340	0.02	0	-	Rural	1	0	1	0	0	0.62	0	26.6109082	-81.1005401
Central	##############	12	51	500	1341	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6108234	-81.0999689
Central	##############	12	51	500	1342	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6108311	-81.0994339
Central	##############	12	51	500	1343	0.03	0	-	Rural	1	0	1	0	0	0.62	0	26.6107912	-81.0987694
Central	##############	12	51	500	1344	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6107914	-81.0975432
Central	##############	12	51	500	1345	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6109273	-81.0968841
Central	##############	12	51	500	1346	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6106982	-81.1079582
Central	##############	12	51	500	1347	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.610807	-81.1085607
Central	##############	12	51	500	1348	0.04	0	-	Rural	0	0	0	0	0	0.62	0	26.6105837	-81.1092575
Central	##############	12	51	500	1349	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.6107573	-81.110364
Central	##############	12	51	500	1350	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6172253	-81.0858423
Central	##############	12	51	500	1351	0.01	1	113	Rural	0	0	0	0	0	0.62	0	26.6164466	-81.0832051
Central	##############	12	51	500	1352	0.03	2	79	Rural	0	0	0	0	0	0.62	0	26.6760709	-81.0661372
Central	##############	12	51	500	1353	1.95	0	-	Rural	0	0	0	0	0	0.62	0	26.7607116	-81.098313
Central	##############	12	51	500	1354	3.08	0	-	Rural	0	0	0	0	0	0.62	0	26.761209	-81.1372984
Central	##############	12	51	500	1355	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.767495	-81.1716779

Central	##############	12	51	500	1998	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7677767	-81.1370304
Central	##############	12	51	500	1999	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.7681497	-81.1292453
Central	##############	12	51	500	2000	0.24	0	-	Rural	0	0	0	0	0	0.62	0	26.6491273	-80.8899659
Central	##############	12	51	500	2001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6455294	-80.8899087
Central	##############	12	51	500	2002	0.24	0	-	Rural	0	0	0	0	0	0.62	0	26.6418942	-80.8899162
Central	##############	12	51	500	2003	7.86	2	0	Rural	0	0	0	0	0	0.62	0	26.617739	-80.9039182
Central	##############	12	51	500	2004	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6382599	-80.8898949
Central	##############	12	51	500	2005	0.24	0	-	Rural	0	0	0	0	0	0.62	0	26.6346586	-80.8898786
Central	##############	12	51	500	2006	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6347035	-80.8939975
Central	##############	12	51	500	2007	0.50	0	-	Rural	0	0	0	0	0	0.62	0	26.623756	-80.8897656
Central	##############	12	51	500	2008	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.618746	-80.8938171
Central	##############	12	51	500	2009	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6056223	-80.8936926
Central	##############	12	51	500	2010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.5985667	-80.8935912
Central	##############	12	51	500	2011	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.5722189	-80.9035676
Central	##############	12	51	500	2012	0.24	0	-	Rural	0	0	0	0	0	0.62	0	26.5685556	-80.9129978
Central	##############	12	51	500	2013	14.49	11	1	Rural	0	0	0	0	0	0.62	0	26.5539985	-80.9363074
Central	##############	12	51	500	2014	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6126233	-80.9347138
Central	##############	12	51	500	2015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.6053352	-80.9408842
Central	##############	12	51	500	2016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.6089982	-80.9497999
Central	##############	12	51	500	2017	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.618159	-80.9498592
Central	##############	12	51	500	2018	65.41	18	0	Rural	0	0	0	0	0	0.62	0	26.4503898	-80.9593312
Central	##############	12	51	500	2019	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.6121385	-80.9829662
Central	##############	12	51	500	2020	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.5999299	-80.9495685
Central	##############	12	51	500	2021	0.78	0	-	Rural	0	0	0	0	0	0.62	0	26.5924337	-80.9257902
Central	##############	12	51	500	2022	0.27	0	-	Rural	0	0	0	0	0	0.62	0	26.5796107	-80.9195613
Central	##############	12	51	500	2023	0.47	0	-	Rural	0	0	0	0	0	0.62	0	26.5795889	-80.9255219
Central	##############	12	51	500	2024	0.48	0	-	Rural	0	0	0	0	0	0.62	0	26.5686295	-80.9006989
Central	##############	12	51	500	2025	0.21	0	-	Rural	0	0	0	0	0	0.62	0	26.5687034	-80.8889738
Central	##############	12	51	500	2026	18.30	1	0	Rural	0	0	0	0	0	0.62	0	26.5142518	-80.8999336
Central	##############	12	51	500	2027	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.4842994	-80.9059053
Central	##############	12	51	500	2028	0.57	0	-	Rural	0	0	0	0	0	0.62	0	26.4908029	-80.9196857
Central	##############	12	51	500	2029	0.52	0	-	Rural	0	0	0	0	0	0.62	0	26.5061846	-80.9198495
Central	##############	12	51	500	2030	0.78	0	-	Rural	0	0	0	0	0	0.62	0	26.5243994	-80.9202355
Central	##############	12	51	500	2031	1.04	0	-	Rural	0	0	0	0	0	0.62	0	26.5500384	-80.9209136
Central	##############	12	51	500	2032	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.5396573	-80.9248778
Central	##############	12	51	500	2033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.5282427	-80.9246184
Central	##############	12	51	500	2034	0.47	0	-	Rural	0	0	0	0	0	0.62	0	26.5281177	-80.9285822
Central	##############	12	51	500	2035	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.5527433	-80.9006955
Central	##############	12	51	500	2036	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.5578732	-80.8933109
Central	##############	12	51	500	2037	4.77	0	-	Rural	0	0	0	0	0	0.62	0	26.4617975	-80.9309549
Central	##############	12	51	500	2038	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.4434195	-80.9412916
Central	##############	12	51	500	2039	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.4435728	-80.9351336
Central	##############	12	51	500	2040	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.4434416	-80.9270593
Central	##############	12	51	500	2041	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.4397001	-80.9270233
Central	##############	12	51	500	2042	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.4398483	-80.9350984
Central	##############	12	51	500	2043	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.4397724	-80.9412547
Central	##############	12	51	500	2044	14.35	0	-	Rural	0	0	0	0	0	0.62	0	26.4175141	-80.9121265
Central	##############	12	51	500	2045	0.08	0	-	Rural	0	0	0	0	0	0.62	0	26.4109872	-80.9075762
Central	##############	12	51	500	2046	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.374846	-80.9068999
Central	##############	12	51	500	2047	1.60	0	-	Rural	0	0	0	0	0	0.62	0	26.379706	-80.9152869
Central	##############	12	51	500	2048	0.30	0	-	Rural	0	0	0	0	0	0.62	0	26.3581327	-80.9057045
Central	##############	12	51	500	2049	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.3811793	-80.9266947
Central	##############	12	51	500	2050	0.29	0	-	Rural	0	0	0	0	0	0.62	0	26.4034544	-80.9568014
Central	##############	12	51	500	2051	4.76	0	-	Rural	0	0	0	0	0	0.62	0	26.4101753	-80.9551923
Central	##############	12	51	500	2052	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.4073485	-80.9649057
Central	##############	12	51	500	2053	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.3565012	-80.9791869
Central	##############	12	51	500	2054	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.3450401	-81.0038466
Central	##############	12	51	500	2055	46.39	1	0	Rural	0	0	0	0	0	0.62	0	26.389461	-81.0641419
Central	##############	12	51	500	2056	70.84	23	0	Rural	1	0	1	71	23	0.62	14	26.5167559	-81.0441974
Central	##############	12	51	500	2057	8.06	0	-	Rural	0	0	0	0	0	0.62	0	26.5554073	-81.1069827
Central	##############	12	51	500	2058	0.25	0	-	Rural	0	0	0	0	0	0.62	0	26.4868621	-81.0237917
Central	##############	12	51	500	2059	3.27	0	-	Rural	0	0	0	0	0	0.62	0	26.4656964	-81.0161545
Central	##############	12	51	500	2060	0.26	0	-	Rural	0	0	0	0	0	0.62	0	26.4796264	-81.0237922

Central	##############	12	51	500	2061	0.28	0	-	Rural	0	0	0	0	0	0.62	0	26.4720909	-81.023691
Central	##############	12	51	500	2062	0.33	4	12	Rural	0	0	0	0	0	0.62	0	26.4344219	-81.0208873
Central	##############	12	51	500	2063	0.18	0	-	Rural	0	0	0	0	0	0.62	0	26.4787386	-80.9750554
Central	##############	12	51	500	2064	4.69	0	-	Rural	0	0	0	0	0	0.62	0	26.3670448	-80.8924033
Central	##############	12	51	500	2065	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.3304724	-80.8816765
Central	##############	12	51	500	2066	0.08	0	-	Rural	0	0	0	0	0	0.62	0	26.3237285	-81.07624
Central	##############	12	51	500	2067	5.64	0	-	Rural	0	0	0	0	0	0.62	0	26.3421567	-81.099128
Central	##############	12	51	500	2068	2.42	0	-	Rural	0	0	0	0	0	0.62	0	26.367689	-81.1232875
Central	##############	12	51	500	2069	15.56	3	0	Rural	0	0	0	0	0	0.62	0	26.4052385	-81.1685969
Central	##############	12	51	500	2070	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.4087602	-81.2094394
Central	##############	12	51	500	2071	1.47	0	-	Rural	0	0	0	0	0	0.62	0	26.4051832	-81.1803097
Central	##############	12	51	500	2072	0.86	0	-	Rural	0	0	0	0	0	0.62	0	26.3911482	-81.1847601
Central	##############	12	51	500	2073	0.47	0	-	Rural	0	0	0	0	0	0.62	0	26.3874142	-81.1718024
Central	##############	12	51	500	2074	1.65	0	-	Rural	0	0	0	0	0	0.62	0	26.3693535	-81.1731108
Central	##############	12	51	500	2075	51.73	2	0	Rural	0	0	0	0	0	0.62	0	26.3582155	-81.2085753
Central	##############	12	51	500	2076	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.357659	-81.2331781
Central	##############	12	51	500	2077	0.14	0	-	Rural	0	0	0	0	0	0.62	0	26.3397628	-81.2591852
Central	##############	12	51	500	2078	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.3311167	-81.2555925
Central	##############	12	51	500	2079	1.25	0	-	Rural	0	0	0	0	0	0.62	0	26.315748	-81.2545264
Central	##############	12	51	500	2080	0.09	0	-	Rural	0	0	0	0	0	0.62	0	26.3063056	-81.2272086
Central	##############	12	51	500	2081	12.39	0	-	Rural	0	0	0	0	0	0.62	0	26.2753564	-81.2480022
Central	##############	12	51	500	2082	0.11	0	-	Rural	1	0	1	0	0	0.62	0	26.308481	-81.2502383
Central	##############	12	51	500	2083	0.20	0	-	Rural	0	0	0	0	0	0.62	0	26.2896531	-81.2189973
Central	##############	12	51	500	2084	16.56	0	-	Rural	0	0	0	0	0	0.62	0	26.270399	-81.1368691
Central	##############	12	51	500	2085	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.270178	-81.1079121
Central	##############	12	51	500	2086	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.2905163	-81.1079175
Central	##############	12	51	500	2087	1.07	0	-	Rural	0	0	0	0	0	0.62	0	26.3113846	-81.1072149
Central	##############	12	51	500	2088	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.2907924	-81.10721
Central	##############	12	51	500	2089	0.73	0	-	Rural	0	0	0	0	0	0.62	0	26.3160517	-81.1153268
Central	##############	12	51	500	2090	0.30	0	-	Rural	0	0	0	0	0	0.62	0	26.3211207	-81.1235534
Central	##############	12	51	500	2091	0.29	0	-	Rural	0	0	0	0	0	0.62	0	26.3105649	-81.1465452
Central	##############	12	51	500	2092	1.96	0	-	Rural	0	0	0	0	0	0.62	0	26.331501	-81.1883142
Central	##############	12	51	500	2093	1.02	0	-	Rural	0	0	0	0	0	0.62	0	26.3527121	-81.1599626
Central	##############	12	51	500	2094	2.52	0	-	Rural	0	0	0	0	0	0.62	0	26.3670466	-81.1530696
Central	##############	12	51	500	2095	1.12	0	-	Rural	0	0	0	0	0	0.62	0	26.3867461	-81.1144853
Central	##############	12	51	500	2096	0.67	0	-	Rural	0	0	0	0	0	0.62	0	26.3536628	-81.1101143
Central	##############	12	51	500	2097	3.32	0	-	Rural	0	0	0	0	0	0.62	0	26.2796532	-81.1931248
Central	##############	12	51	500	2098	0.65	0	-	Rural	0	0	0	0	0	0.62	0	26.2617459	-81.2109878
Central	##############	12	51	500	2099	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.2823045	-81.2163756
Central	##############	12	51	500	2100	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.2546968	-81.1699485
Central	##############	12	51	500	2101	0.17	0	-	Rural	0	0	0	0	0	0.62	0	26.2559238	-81.264947
Central	##############	12	51	500	2997	0.20	0	-	Rural	0	0	0	0	0	0.62	0	26.2620162	-81.1662333
Central	##############	12	51	500	2998	0.05	0	-	Rural	0	0	0	0	0	0.62	0	26.3400902	-81.1865135
Central	##############	12	51	500	2999	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.4785484	-81.0028569
Central	##############	12	51	940100	1000	6.37	0	-	Rural	0	0	0	0	0	0.62	0	26.3149279	-80.9249336
Central	##############	12	51	940100	1001	0.09	0	-	Rural	0	0	0	0	0	0.62	0	26.327794	-80.9783843
Central	##############	12	51	940100	1002	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.345392	-80.9791549
Central	##############	12	51	940100	1003	0.03	0	-	Rural	0	0	0	0	0	0.62	0	26.3452109	-80.9901447
Central	##############	12	51	940100	1004	2.61	51	20	Rural	0	0	0	0	0	0.62	0	26.3308856	-80.9893101
Central	##############	12	51	940100	1005	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.3408558	-80.9933501
Central	##############	12	51	940100	1006	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.3227117	-80.9955063
Central	##############	12	51	940100	1007	6.93	0	-	Rural	0	0	0	0	0	0.62	0	26.3091888	-81.0024778
Central	##############	12	51	940100	1008	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.3161726	-80.9892907
Central	##############	12	51	940100	1009	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.3186589	-80.989422
Central	##############	12	51	940100	1010	0.07	0	-	Rural	0	0	0	0	0	0.62	0	26.2870988	-80.967961
Central	##############	12	51	940100	1011	12.33	0	-	Rural	0	0	0	0	0	0.62	0	26.2872554	-81.0121215
Central	##############	12	51	940100	1012	0.67	0	-	Rural	0	0	0	0	0	0.62	0	26.3201339	-81.0363149
Central	##############	12	51	940100	1013	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.3288191	-81.0420852
Central	##############	12	51	940100	1014	2.51	0	-	Rural	0	0	0	0	0	0.62	0	26.3366324	-81.0225381
Central	##############	12	51	940100	1015	3.38	0	-	Rural	0	0	0	0	0	0.62	0	26.3318452	-81.0637387
Central	##############	12	51	940100	1016	0.26	0	-	Rural	0	0	0	0	0	0.62	0	26.2978774	-81.0826861
Central	##############	12	51	940100	1017	0.15	0	-	Rural	0	0	0	0	0	0.62	0	26.2979547	-81.0937916
Central	##############	12	51	940100	1018	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.298124	-81.1031638

Central	##############	12	51	940100	1019	1.52	0	-	Rural	0	0	0	0	0	0.62	0	26.2865619	-81.0967096
Central	##############	12	51	940100	1020	0.59	0	-	Rural	0	0	0	0	0	0.62	0	26.2927819	-81.076057
Central	##############	12	51	940100	1021	0.44	0	-	Rural	0	0	0	0	0	0.62	0	26.2914683	-81.0609628
Central	##############	12	51	940100	1022	0.99	0	-	Rural	0	0	0	0	0	0.62	0	26.2933576	-81.0499826
Central	##############	12	51	940100	1023	1.16	0	-	Rural	0	0	0	0	0	0.62	0	26.281075	-81.0467385
Central	##############	12	51	940100	1024	0.17	0	-	Rural	0	0	0	0	0	0.62	0	26.2883312	-81.0657547
Central	##############	12	51	940100	1025	0.58	0	-	Rural	0	0	0	0	0	0.62	0	26.2809304	-81.0705647
Central	##############	12	51	940100	1026	0.82	0	-	Rural	0	0	0	0	0	0.62	0	26.2804625	-81.0829144
Central	##############	12	51	940100	1027	0.29	0	-	Rural	0	0	0	0	0	0.62	0	26.2740552	-81.0763536
Central	##############	12	51	940100	1028	1.70	0	-	Rural	0	0	0	0	0	0.62	0	26.2634166	-81.0731665
Central	##############	12	51	940100	1029	0.10	0	-	Rural	0	0	0	0	0	0.62	0	26.2735307	-81.0638588
Central	##############	12	51	940100	1030	0.31	0	-	Rural	0	0	0	0	0	0.62	0	26.2805866	-81.0610541
Central	##############	12	51	940100	1031	0.31	0	-	Rural	0	0	0	0	0	0.62	0	26.2723046	-81.055085
Central	##############	12	51	940100	1032	3.11	0	-	Rural	0	0	0	0	0	0.62	0	26.2693246	-81.0296274
Central	##############	12	51	940100	1033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	26.2851503	-81.0314752
Central	##############	12	51	940100	1034	0.06	0	-	Rural	0	0	0	0	0	0.62	0	26.2685872	-81.0568927
Central	##############	12	51	940100	1035	0.73	0	-	Rural	0	0	0	0	0	0.62	0	26.2632595	-81.0491535
Central	##############	12	51	940100	1036	0.19	0	-	Rural	0	0	0	0	0	0.62	0	26.2584633	-81.0533839
Central	##############	12	51	940100	1037	0.66	0	-	Rural	0	0	0	0	0	0.62	0	26.267969	-81.0911492
Central	##############	12	51	940100	1038	0.86	0	-	Rural	0	0	0	0	0	0.62	0	26.2634217	-81.1005779
Central	##############	12	51	940100	1039	0.35	0	-	Rural	0	0	0	0	0	0.62	0	26.2756013	-81.1040771
Central	##############	12	51	940100	1040	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.2817453	-80.9664517
Central	##############	12	51	940100	1041	9.68	0	-	Rural	0	0	0	0	0	0.62	0	26.2919357	-80.9323511
Central	##############	12	51	940100	1042	0.00	0	-	Rural	0	0	0	0	0	0.62	0	26.3015469	-80.8914267
Central	##############	12	51	940100	1043	0.90	0	-	Rural	0	0	0	0	0	0.62	0	26.286812	-80.8842711
Central	##############	12	51	940100	1044	6.13	0	-	Rural	0	0	0	0	0	0.62	0	26.2687688	-80.9161954
Central	##############	12	51	940100	1045	0.02	0	-	Rural	0	0	0	0	0	0.62	0	26.2688161	-80.9548428
Central	##############	12	51	940100	1046	0.11	0	-	Rural	0	0	0	0	0	0.62	0	26.2729123	-80.9574865
Central	##############	12	51	940100	1047	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.2734245	-80.960633
Central	##############	12	51	940100	1048	0.09	0	-	Rural	0	0	0	0	0	0.62	0	26.2710888	-80.9607742
Central	##############	12	51	940100	1049	0.12	0	-	Rural	0	0	0	0	0	0.62	0	26.2713483	-80.9635745
Central	##############	12	51	940100	1050	0.27	0	-	Rural	0	0	0	0	0	0.62	0	26.2618781	-80.9593602
Central	##############	12	55	960100	1000	84.61	0	-	Rural	0	0	0	0	0	0.62	0	27.5938146	-81.2575696
Central	##############	12	55	960100	1001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6463797	-81.3384167
Central	##############	12	55	960100	1002	0.76	8	11	Rural	0	0	0	0	0	0.62	0	27.6393437	-81.3780087
Central	##############	12	55	960100	1003	0.73	20	28	Rural	1	0	1	1	20	0.62	12	27.644393	-81.3796556
Central	##############	12	55	960100	1004	0.02	10	512	Rural	0	0	0	0	0	0.62	0	27.6444685	-81.4014636
Central	##############	12	55	960100	1005	14.00	94	7	Rural	1	0	1	14	94	0.62	58	27.6064078	-81.3835951
Central	##############	12	55	960100	1006	0.07	5	71	Rural	0	0	0	0	0	0.62	0	27.6380587	-81.4103037
Central	##############	12	55	960100	1007	0.22	6	27	Rural	0	0	0	0	0	0.62	0	27.6289165	-81.4180584
Central	##############	12	55	960100	1008	0.13	14	110	Rural	1	0	1	0	14	0.62	9	27.6203989	-81.4180764
Central	##############	12	55	960100	1009	2.59	72	28	Rural	1	1	1	3	72	0.62	44	27.6079707	-81.4318842
Central	##############	12	55	960100	1010	0.25	15	59	Rural	1	0	1	0	15	0.62	9	27.6137619	-81.4178354
Central	##############	12	55	960100	1011	0.16	2	13	Rural	0	0	0	0	0	0.62	0	27.6140013	-81.4135406
Central	##############	12	55	960100	1012	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6083833	-81.4138045
Central	##############	12	55	960100	1013	0.12	5	43	Rural	0	0	0	0	0	0.62	0	27.6025996	-81.4166105
Central	##############	12	55	960100	1014	0.03	3	93	Rural	0	0	0	0	0	0.62	0	27.5967582	-81.418019
Central	##############	12	55	960100	1015	0.24	24	100	Rural	0	0	0	0	0	0.62	0	27.5934117	-81.4223233
Central	##############	12	55	960100	1016	0.09	5	55	Rural	0	0	0	0	0	0.62	0	27.591985	-81.4273183
Central	##############	12	55	960100	1017	0.25	5	20	Rural	1	0	0	0	5	0.62	3	27.5928155	-81.4326561
Central	##############	12	55	960100	1018	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5893411	-81.4218261
Central	##############	12	55	960100	1019	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5899717	-81.4202868
Central	##############	12	55	960100	1020	0.01	1	123	Rural	0	0	0	0	0	0.62	0	27.590299	-81.4192252
Central	##############	12	55	960100	1021	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5905117	-81.4183529
Central	##############	12	55	960100	1022	9.21	25	3	Rural	1	0	0	9	25	0.62	15	27.5657018	-81.3878205
Central	##############	12	55	960100	1023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5892492	-81.4208795
Central	##############	12	55	960100	1024	0.16	7	44	Rural	1	0	1	0	7	0.62	4	27.5935988	-81.4132157
Central	##############	12	55	960100	1025	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5709468	-81.4121274
Central	##############	12	55	960100	1026	0.05	1	21	Rural	0	0	0	0	0	0.62	0	27.5709331	-81.4100794
Central	##############	12	55	960100	1027	0.05	0	-	Rural	1	0	1	0	0	0.62	0	27.5709351	-81.4080262
Central	##############	12	55	960100	1028	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5673559	-81.4091186
Central	##############	12	55	960100	1029	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5655493	-81.409137
Central	##############	12	55	960100	1030	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5628282	-81.4046072

Central	##############	12	55	960100	1031	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5618988	-81.4061228
Central	##############	12	55	960100	1032	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5637152	-81.4101797
Central	##############	12	55	960100	1033	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5638013	-81.4144602
Central	##############	12	55	960100	1034	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5614355	-81.415573
Central	##############	12	55	960100	1035	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5627577	-81.4178838
Central	##############	12	55	960100	1036	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5600681	-81.4153338
Central	##############	12	55	960100	1037	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.560979	-81.4122584
Central	##############	12	55	960100	1038	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5609746	-81.4102266
Central	##############	12	55	960100	1039	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5609775	-81.4081873
Central	##############	12	55	960100	1040	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5557693	-81.4080817
Central	##############	12	55	960100	1041	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5557028	-81.4101379
Central	##############	12	55	960100	1042	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5557319	-81.4122497
Central	##############	12	55	960100	1043	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.555756	-81.4142713
Central	##############	12	55	960100	1044	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5558515	-81.4162537
Central	##############	12	55	960100	1045	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5576842	-81.4182161
Central	##############	12	55	960100	1046	1.71	111	65	Rural	1	1	1	2	111	0.62	68	27.5522386	-81.43225
Central	##############	12	55	960100	1047	0.01	5	909	Rural	1	1	0	0	5	0.62	3	27.5596727	-81.4525827
Central	##############	12	55	960100	1048	0.01	6	1,022	Rural	0	0	0	0	0	0.62	0	27.5606015	-81.4526035
Central	##############	12	55	960100	1049	0.01	6	997	Rural	1	0	0	0	6	0.62	4	27.5615197	-81.4526259
Central	##############	12	55	960100	1050	0.01	4	686	Rural	0	0	0	0	0	0.62	0	27.5624265	-81.452672
Central	##############	12	55	960100	1051	0.23	6	26	Rural	0	0	0	0	0	0.62	0	27.5672107	-81.4532338
Central	##############	12	55	960100	1052	0.99	3	3	Rural	0	0	0	0	0	0.62	0	27.5648372	-81.4390745
Central	##############	12	55	960100	1053	0.31	0	-	Rural	1	0	0	0	0	0.62	0	27.5573093	-81.4400709
Central	##############	12	55	960100	1054	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5480551	-81.4422017
Central	##############	12	55	960100	1055	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5480776	-81.4434957
Central	##############	12	55	960100	1056	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.5480234	-81.4441954
Central	##############	12	55	960100	1057	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5472615	-81.4443175
Central	##############	12	55	960100	1058	0.00	12	4,767	Rural	0	0	0	0	0	0.62	0	27.5471942	-81.4453342
Central	##############	12	55	960100	1059	0.00	74	20,013	Rural	0	0	0	0	0	0.62	0	27.5477232	-81.4463807
Central	##############	12	55	960100	1060	0.00	12	3,545	Rural	0	0	0	0	0	0.62	0	27.5477307	-81.4480816
Central	##############	12	55	960100	1061	0.00	12	3,351	Rural	0	0	0	0	0	0.62	0	27.5472154	-81.4480942
Central	##############	12	55	960100	1062	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.5471933	-81.4464212
Central	##############	12	55	960100	1063	0.00	12	3,576	Rural	0	0	0	0	0	0.62	0	27.5466978	-81.4480805
Central	##############	12	55	960100	1064	0.01	0	-	Rural	1	1	0	0	0	0.62	0	27.5477502	-81.4425192
Central	##############	12	55	960100	1065	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5570565	-81.4524635
Central	##############	12	55	960100	1066	0.03	2	58	Rural	1	0	0	0	2	0.62	1	27.5571984	-81.4512366
Central	##############	12	55	960100	1067	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5570824	-81.4519189
Central	##############	12	55	960100	1068	0.01	4	737	Rural	1	0	1	0	4	0.62	2	27.559667	-81.4511954
Central	##############	12	55	960100	1069	0.01	5	962	Rural	0	0	0	0	0	0.62	0	27.5605987	-81.4511648
Central	##############	12	55	960100	1070	0.01	8	1,515	Rural	1	1	0	0	8	0.62	5	27.5615298	-81.4511564
Central	##############	12	55	960100	1071	0.01	3	534	Rural	0	0	0	0	0	0.62	0	27.5624246	-81.4511475
Central	##############	12	55	960100	1072	0.01	9	1,749	Rural	0	0	0	0	0	0.62	0	27.5624251	-81.4497606
Central	##############	12	55	960100	1073	0.01	2	361	Rural	0	0	0	0	0	0.62	0	27.5615347	-81.4497687
Central	##############	12	55	960100	1074	0.01	6	1,036	Rural	0	0	0	0	0	0.62	0	27.5605965	-81.4497852
Central	##############	12	55	960100	1075	0.01	4	738	Rural	0	0	0	0	0	0.62	0	27.5596578	-81.4498001
Central	##############	12	55	960100	1076	0.01	24	3,747	Rural	0	0	0	0	0	0.62	0	27.5430668	-81.4516422
Central	##############	12	55	960100	1077	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5426197	-81.4525176
Central	##############	12	55	960100	1078	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5426059	-81.4510641
Central	##############	12	55	960100	1079	0.98	169	173	Rural	1	1	1	1	169	0.62	104	27.5342731	-81.4260004
Central	##############	12	55	960100	1080	0.32	10	31	Rural	1	0	1	0	10	0.62	6	27.5359222	-81.4473946
Central	##############	12	55	960100	1081	0.00	4	1,402	Rural	0	0	0	0	0	0.62	0	27.5377372	-81.4410393
Central	##############	12	55	960100	1082	0.00	5	1,739	Rural	1	0	0	0	5	0.62	3	27.5384221	-81.4414437
Central	##############	12	55	960100	1083	0.00	9	2,227	Rural	0	0	0	0	0	0.62	0	27.5378366	-81.440152
Central	##############	12	55	960100	1084	0.02	38	2,019	Rural	1	1	0	0	38	0.62	23	27.5375216	-81.4379821
Central	##############	12	55	960100	1085	0.07	0	-	Rural	1	1	1	0	0	0.62	0	27.5365256	-81.4346877
Central	##############	12	55	960100	1086	0.02	28	1,283	Rural	0	0	0	0	0	0.62	0	27.5393104	-81.4307815
Central	##############	12	55	960100	1087	0.01	40	3,206	Rural	0	0	0	0	0	0.62	0	27.5401416	-81.4298512
Central	##############	12	55	960100	1088	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5372372	-81.428216
Central	##############	12	55	960100	1089	0.01	13	1,357	Rural	0	0	0	0	0	0.62	0	27.5345693	-81.4242466
Central	##############	12	55	960100	1090	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5359887	-81.4182297
Central	##############	12	55	960100	1091	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5404812	-81.4147555
Central	##############	12	55	960100	1092	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5408738	-81.4175368
Central	##############	12	55	960100	1093	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5442706	-81.4167199

Central	##############	12	55	960100	1094	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5424621	-81.4172456
Central	##############	12	55	960100	1095	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5443075	-81.4133132
Central	##############	12	55	960100	1096	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.5487104	-81.4119948
Central	##############	12	55	960100	1097	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5497732	-81.409902
Central	##############	12	55	960100	1098	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5497483	-81.4078221
Central	##############	12	55	960100	1099	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5495338	-81.4062496
Central	##############	12	55	960100	1100	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5558252	-81.4061253
Central	##############	12	55	960100	1101	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5556998	-81.4046769
Central	##############	12	55	960100	1102	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5460529	-81.4067556
Central	##############	12	55	960100	1103	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5451642	-81.4107473
Central	##############	12	55	960100	1104	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.541933	-81.4097957
Central	##############	12	55	960100	1105	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.5419246	-81.4069948
Central	##############	12	55	960100	1106	1.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5320174	-81.3962304
Central	##############	12	55	960100	1107	0.27	0	-	Rural	0	0	0	0	0	0.62	0	27.5417337	-81.390661
Central	##############	12	55	960100	1108	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5409161	-81.401981
Central	##############	12	55	960100	1109	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5409227	-81.4041291
Central	##############	12	55	960100	1110	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.5350308	-81.404251
Central	##############	12	55	960100	1111	0.14	0	-	Rural	0	0	0	0	0	0.62	0	27.5349882	-81.4070324
Central	##############	12	55	960100	1112	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.5350281	-81.4098346
Central	##############	12	55	960100	1113	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.5350529	-81.4121197
Central	##############	12	55	960100	1114	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.540118	-81.4120921
Central	##############	12	55	960100	1115	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5359667	-81.4142607
Central	##############	12	55	960100	1116	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5359747	-81.416222
Central	##############	12	55	960100	1117	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5323994	-81.4161154
Central	##############	12	55	960100	1118	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5326932	-81.4182492
Central	##############	12	55	960100	1119	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5317743	-81.4182576
Central	##############	12	55	960100	1120	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5317656	-81.4168511
Central	##############	12	55	960100	1121	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5303403	-81.416864
Central	##############	12	55	960100	1122	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5303461	-81.4182659
Central	##############	12	55	960100	1123	0.51	7	14	Rural	0	0	0	0	0	0.62	0	27.5257242	-81.4248162
Central	##############	12	55	960100	1124	0.41	0	-	Rural	0	0	0	0	0	0.62	0	27.5256462	-81.4098853
Central	##############	12	55	960100	1125	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5302612	-81.4060899
Central	##############	12	55	960100	1126	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5302794	-81.4010435
Central	##############	12	55	960100	1127	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.5349669	-81.3998578
Central	##############	12	55	960100	1128	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.5348673	-81.4020895
Central	##############	12	55	960100	1129	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5303297	-81.4110629
Central	##############	12	55	960100	1130	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5312485	-81.4142832
Central	##############	12	55	960100	1131	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5303327	-81.4158435
Central	##############	12	55	960100	1132	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.5477831	-81.421164
Central	##############	12	55	960100	1133	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5487833	-81.4181543
Central	##############	12	55	960100	1134	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5542468	-81.4181192
Central	##############	12	55	960100	1135	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.54877	-81.4162166
Central	##############	12	55	960100	1136	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5487721	-81.4142931
Central	##############	12	55	960100	1137	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5416866	-81.4513244
Central	##############	12	55	960100	1138	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.541279	-81.4512185
Central	##############	12	55	960100	1139	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5420306	-81.4525023
Central	##############	12	55	960100	1140	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5422456	-81.4525096
Central	##############	12	55	960100	1141	0.90	1	1	Rural	0	0	0	0	0	0.62	0	27.5410021	-81.3653539
Central	##############	12	55	960100	1142	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5507686	-81.192793
Central	##############	12	55	960100	1143	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.5600898	-81.1789031
Central	##############	12	55	960100	1144	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.565928	-81.1720962
Central	##############	12	55	960100	1145	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5750302	-81.1592731
Central	##############	12	55	960100	1146	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5865785	-81.1553596
Central	##############	12	55	960100	1147	0.44	0	-	Rural	0	0	0	0	0	0.62	0	27.6044234	-81.1451191
Central	##############	12	55	960100	1148	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6263352	-81.140345
Central	##############	12	55	960100	1986	0.39	0	-	Rural	0	0	0	0	0	0.62	0	27.5431747	-81.4421927
Central	##############	12	55	960100	1987	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5623698	-81.4288588
Central	##############	12	55	960100	1988	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5631656	-81.4162243
Central	##############	12	55	960100	1989	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5398415	-81.3600114
Central	##############	12	55	960100	1990	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5453944	-81.3590142
Central	##############	12	55	960100	1991	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5436962	-81.2567341
Central	##############	12	55	960100	1992	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5471461	-81.1978716
Central	##############	12	55	960100	1993	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.550701	-81.1937916

Central	##############	12	55	960100	1994	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5532293	-81.1910102
Central	##############	12	55	960100	1995	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.5639757	-81.176601
Central	##############	12	55	960100	1996	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5810837	-81.1588202
Central	##############	12	55	960100	1997	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.6085732	-81.147379
Central	##############	12	55	960100	1998	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6262281	-81.141245
Central	##############	12	55	960100	1999	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6284977	-81.1411087
Central	##############	12	55	960100	2000	0.01	1	178	Rural	0	0	0	0	0	0.62	0	27.5879652	-81.427252
Central	##############	12	55	960100	2001	1.33	15	11	Rural	1	0	1	1	15	0.62	9	27.5826116	-81.4365089
Central	##############	12	55	960100	2002	0.37	6	16	Rural	1	1	0	0	6	0.62	4	27.5882984	-81.4467682
Central	##############	12	55	960100	2003	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.593895	-81.4530068
Central	##############	12	55	960100	2004	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.5938582	-81.4602375
Central	##############	12	55	960100	2005	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5947375	-81.4643685
Central	##############	12	55	960100	2006	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.5937769	-81.473585
Central	##############	12	55	960100	2007	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5936054	-81.4643313
Central	##############	12	55	960100	2008	0.01	1	86	Rural	0	0	0	0	0	0.62	0	27.592695	-81.4643628
Central	##############	12	55	960100	2009	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.5902136	-81.4612446
Central	##############	12	55	960100	2010	0.22	0	-	Rural	0	0	0	0	0	0.62	0	27.5883464	-81.4530232
Central	##############	12	55	960100	2011	0.17	0	-	Rural	1	1	1	0	0	0.62	0	27.5849088	-81.4599199
Central	##############	12	55	960100	2012	0.18	15	82	Rural	1	0	1	0	15	0.62	9	27.5832485	-81.4686783
Central	##############	12	55	960100	2013	0.19	7	37	Rural	1	1	1	0	7	0.62	4	27.5903369	-81.4732367
Central	##############	12	55	960100	2014	0.02	15	898	Rural	0	0	0	0	0	0.62	0	27.590562	-81.4661029
Central	##############	12	55	960100	2015	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5871962	-81.4717223
Central	##############	12	55	960100	2016	0.11	9	79	Rural	1	0	1	0	9	0.62	6	27.5843661	-81.4723012
Central	##############	12	55	960100	2017	0.01	1	149	Rural	0	0	0	0	0	0.62	0	27.5868085	-81.4777902
Central	##############	12	55	960100	2018	0.04	6	158	Rural	1	0	1	0	6	0.62	4	27.5894375	-81.4795635
Central	##############	12	55	960100	2019	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5871801	-81.4809155
Central	##############	12	55	960100	2020	0.10	28	288	Rural	0	0	0	0	0	0.62	0	27.5867446	-81.4831524
Central	##############	12	55	960100	2021	0.01	6	720	Rural	0	0	0	0	0	0.62	0	27.5873759	-81.4905159
Central	##############	12	55	960100	2022	0.01	3	400	Rural	0	0	0	0	0	0.62	0	27.5873673	-81.4915639
Central	##############	12	55	960100	2023	0.01	10	1,411	Rural	0	0	0	0	0	0.62	0	27.5873826	-81.4925304
Central	##############	12	55	960100	2024	0.01	7	838	Rural	1	0	0	0	7	0.62	4	27.5873663	-81.4935284
Central	##############	12	55	960100	2025	0.01	10	1,250	Rural	0	0	0	0	0	0.62	0	27.5855764	-81.4935262
Central	##############	12	55	960100	2026	0.01	2	300	Rural	0	0	0	0	0	0.62	0	27.5855829	-81.4925316
Central	##############	12	55	960100	2027	0.01	2	337	Rural	0	0	0	0	0	0.62	0	27.5857816	-81.4916119
Central	##############	12	55	960100	2028	0.03	5	163	Rural	0	0	0	0	0	0.62	0	27.5843512	-81.4921342
Central	##############	12	55	960100	2029	0.00	6	1,523	Rural	1	0	1	0	6	0.62	4	27.5823854	-81.493537
Central	##############	12	55	960100	2030	0.05	2	38	Rural	1	0	1	0	2	0.62	1	27.5810877	-81.4918347
Central	##############	12	55	960100	2031	0.04	8	190	Rural	0	0	0	0	0	0.62	0	27.5784931	-81.4918135
Central	##############	12	55	960100	2032	0.24	72	301	Rural	1	1	1	0	72	0.62	44	27.5681696	-81.4794194
Central	##############	12	55	960100	2033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5866723	-81.4772001
Central	##############	12	55	960100	2034	0.05	17	364	Rural	0	0	0	0	0	0.62	0	27.5767217	-81.4693784
Central	##############	12	55	960100	2035	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5780389	-81.4669455
Central	##############	12	55	960100	2036	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5766234	-81.4675768
Central	##############	12	55	960100	2037	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5754533	-81.465599
Central	##############	12	55	960100	2038	0.50	0	-	Rural	0	0	0	0	0	0.62	0	27.5756423	-81.461332
Central	##############	12	55	960100	2039	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.5792757	-81.454369
Central	##############	12	55	960100	2040	0.12	0	-	Rural	1	0	1	0	0	0.62	0	27.5829231	-81.4530474
Central	##############	12	55	960100	2041	0.18	1	6	Rural	0	0	0	0	0	0.62	0	27.5790843	-81.4597423
Central	##############	12	55	960100	2042	0.06	8	134	Rural	1	1	0	0	8	0.62	5	27.5720736	-81.4706719
Central	##############	12	55	960100	2043	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5755419	-81.4480953
Central	##############	12	55	960100	2044	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.5756435	-81.4439953
Central	##############	12	55	960100	2045	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.5719584	-81.4449241
Central	##############	12	55	960100	2046	0.51	2	4	Rural	0	0	0	0	0	0.62	0	27.569249	-81.4272463
Central	##############	12	55	960100	2047	0.05	1	20	Rural	0	0	0	0	0	0.62	0	27.5727113	-81.4146728
Central	##############	12	55	960100	2048	0.03	0	-	Rural	1	1	0	0	0	0.62	0	27.568452	-81.4140316
Central	##############	12	55	960100	2049	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.56508	-81.4139465
Central	##############	12	55	960100	2050	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5648493	-81.4169148
Central	##############	12	55	960100	2051	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5673305	-81.4186311
Central	##############	12	55	960100	2996	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.573726	-81.4914783
Central	##############	12	55	960100	2997	0.71	0	-	Rural	0	0	0	0	0	0.62	0	27.5796228	-81.4847122
Central	##############	12	55	960100	2998	0.55	0	-	Rural	0	0	0	0	0	0.62	0	27.572063	-81.4842693
Central	##############	12	55	960100	2999	0.18	0	-	Rural	0	0	0	0	0	0.62	0	27.5681978	-81.4172613
Central	##############	12	55	960100	3000	0.01	1	122	Rural	0	0	0	0	0	0.62	0	27.5873771	-81.4945847

Central	##############	12	55	960100	3001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5873823	-81.495603
Central	##############	12	55	960100	3002	0.02	5	317	Rural	1	0	1	0	5	0.62	3	27.587375	-81.4971101
Central	##############	12	55	960100	3003	0.01	7	1,007	Rural	0	0	0	0	0	0.62	0	27.5878575	-81.499038
Central	##############	12	55	960100	3004	0.01	4	736	Rural	0	0	0	0	0	0.62	0	27.5869608	-81.4988475
Central	##############	12	55	960100	3005	0.00	6	2,138	Rural	0	0	0	0	0	0.62	0	27.5857052	-81.4989333
Central	##############	12	55	960100	3006	0.00	7	1,555	Rural	0	0	0	0	0	0.62	0	27.5855758	-81.4984345
Central	##############	12	55	960100	3007	0.00	11	2,566	Rural	0	0	0	0	0	0.62	0	27.585568	-81.4978667
Central	##############	12	55	960100	3008	0.00	9	2,264	Rural	0	0	0	0	0	0.62	0	27.5855667	-81.4973265
Central	##############	12	55	960100	3009	0.00	9	3,447	Rural	0	0	0	0	0	0.62	0	27.5861534	-81.4965749
Central	##############	12	55	960100	3010	0.01	16	3,011	Rural	1	0	0	0	16	0.62	10	27.5861631	-81.4950762
Central	##############	12	55	960100	3011	0.00	10	2,003	Rural	1	0	1	0	10	0.62	6	27.5855524	-81.4950693
Central	##############	12	55	960100	3012	0.00	6	2,578	Rural	0	0	0	0	0	0.62	0	27.5855505	-81.4965703
Central	##############	12	55	960100	3013	0.00	3	1,206	Rural	1	0	1	0	3	0.62	2	27.5849603	-81.496577
Central	##############	12	55	960100	3014	0.01	10	1,927	Rural	0	0	0	0	0	0.62	0	27.5849579	-81.4950705
Central	##############	12	55	960100	3015	0.01	12	1,512	Rural	0	0	0	0	0	0.62	0	27.5842002	-81.4950652
Central	##############	12	55	960100	3016	0.01	7	877	Rural	0	0	0	0	0	0.62	0	27.5841989	-81.4971202
Central	##############	12	55	960100	3017	0.01	7	723	Rural	1	0	1	0	7	0.62	4	27.583507	-81.4985152
Central	##############	12	55	960100	3018	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5836548	-81.4993061
Central	##############	12	55	960100	3019	0.01	13	1,995	Rural	0	0	0	0	0	0.62	0	27.5822525	-81.4994779
Central	##############	12	55	960100	3020	0.01	18	2,463	Rural	0	0	0	0	0	0.62	0	27.5819995	-81.5001921
Central	##############	12	55	960100	3021	0.00	3	746	Rural	1	1	0	0	3	0.62	2	27.5805251	-81.5002319
Central	##############	12	55	960100	3022	0.00	6	1,591	Rural	1	1	0	0	6	0.62	4	27.5807328	-81.5013899
Central	##############	12	55	960100	3023	0.02	30	1,442	Rural	0	0	0	0	0	0.62	0	27.5798227	-81.504147
Central	##############	12	55	960100	3024	0.00	7	2,205	Rural	0	0	0	0	0	0.62	0	27.580575	-81.5037664
Central	##############	12	55	960100	3025	0.01	14	2,656	Rural	0	0	0	0	0	0.62	0	27.5802567	-81.5054968
Central	##############	12	55	960100	3026	0.17	14	83	Rural	1	1	1	0	14	0.62	9	27.579389	-81.5090876
Central	##############	12	55	960100	3027	0.00	4	1,704	Rural	0	0	0	0	0	0.62	0	27.5808295	-81.5054637
Central	##############	12	55	960100	3028	0.00	4	2,216	Rural	0	0	0	0	0	0.62	0	27.5787729	-81.5050632
Central	##############	12	55	960100	3029	0.01	26	1,804	Rural	1	1	1	0	26	0.62	16	27.5780969	-81.5049535
Central	##############	12	55	960100	3030	0.01	23	1,622	Rural	0	0	0	0	0	0.62	0	27.5784495	-81.5029381
Central	##############	12	55	960100	3031	0.01	1	139	Rural	0	0	0	0	0	0.62	0	27.5794377	-81.5011786
Central	##############	12	55	960100	3032	0.00	6	3,809	Rural	0	0	0	0	0	0.62	0	27.5799688	-81.5015425
Central	##############	12	55	960100	3033	0.00	1	459	Rural	0	0	0	0	0	0.62	0	27.580271	-81.5013962
Central	##############	12	55	960100	3034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5803895	-81.4996812
Central	##############	12	55	960100	3035	0.01	1	88	Rural	0	0	0	0	0	0.62	0	27.5802121	-81.4984891
Central	##############	12	55	960100	3036	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5809497	-81.497878
Central	##############	12	55	960100	3037	0.00	2	571	Rural	0	0	0	0	0	0.62	0	27.5814624	-81.497687
Central	##############	12	55	960100	3038	0.01	14	1,880	Rural	0	0	0	0	0	0.62	0	27.5819126	-81.4986568
Central	##############	12	55	960100	3039	0.01	15	2,371	Rural	0	0	0	0	0	0.62	0	27.5824088	-81.4969122
Central	##############	12	55	960100	3040	0.01	8	1,041	Rural	0	0	0	0	0	0.62	0	27.5832898	-81.4970968
Central	##############	12	55	960100	3041	0.01	11	1,414	Rural	1	0	1	0	11	0.62	7	27.5832892	-81.4950718
Central	##############	12	55	960100	3042	0.01	12	1,524	Rural	1	1	0	0	12	0.62	7	27.5823818	-81.4950631
Central	##############	12	55	960100	3043	0.01	14	1,787	Rural	0	0	0	0	0	0.62	0	27.5814736	-81.4950543
Central	##############	12	55	960100	3044	0.00	8	1,768	Rural	0	0	0	0	0	0.62	0	27.5815081	-81.4966737
Central	##############	12	55	960100	3045	0.02	13	615	Rural	1	1	0	0	13	0.62	8	27.5793281	-81.4957534
Central	##############	12	55	960100	3046	0.01	10	1,472	Rural	0	0	0	0	0	0.62	0	27.5802097	-81.4955597
Central	##############	12	55	960100	3047	0.01	15	2,144	Rural	0	0	0	0	0	0.62	0	27.580201	-81.4945596
Central	##############	12	55	960100	3048	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5793225	-81.497251
Central	##############	12	55	960100	3049	0.02	4	261	Rural	1	1	0	0	4	0.62	2	27.5780071	-81.4971915
Central	##############	12	55	960100	3050	0.00	4	1,651	Rural	0	0	0	0	0	0.62	0	27.5788916	-81.4985409
Central	##############	12	55	960100	3051	0.00	3	1,375	Rural	0	0	0	0	0	0.62	0	27.5781126	-81.4986173
Central	##############	12	55	960100	3052	0.07	10	148	Rural	0	0	0	0	0	0.62	0	27.5762139	-81.4965021
Central	##############	12	55	960100	3053	0.01	3	458	Rural	1	1	0	0	3	0.62	2	27.5767496	-81.4971047
Central	##############	12	55	960100	3054	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5771261	-81.5002343
Central	##############	12	55	960100	3055	0.16	4	26	Rural	0	0	0	0	0	0.62	0	27.5696423	-81.5041793
Central	##############	12	55	960100	3056	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5756687	-81.5125334
Central	##############	12	55	960100	3057	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5829262	-81.511137
Central	##############	12	55	960100	3058	0.01	13	1,733	Rural	0	0	0	0	0	0.62	0	27.5837518	-81.5124945
Central	##############	12	55	960100	3059	0.00	4	906	Rural	0	0	0	0	0	0.62	0	27.5843543	-81.5112352
Central	##############	12	55	960100	3060	0.00	1	252	Rural	0	0	0	0	0	0.62	0	27.5836796	-81.5107453
Central	##############	12	55	960100	3061	0.00	4	1,455	Rural	1	0	1	0	4	0.62	2	27.5837296	-81.5116031
Central	##############	12	55	960100	3062	0.02	8	486	Rural	0	0	0	0	0	0.62	0	27.5834708	-81.5137132
Central	##############	12	55	960100	3063	0.00	6	2,152	Rural	0	0	0	0	0	0.62	0	27.5739765	-81.4950554

Central	##############	12	55	960100	3064	0.01	9	1,118	Rural	0	0	0	0	0	0.62	0	27.5729359	-81.4945942
Central	##############	12	55	960100	3065	0.02	8	325	Rural	0	0	0	0	0	0.62	0	27.5724176	-81.4954847
Central	##############	12	55	960100	3066	0.15	0	-	Rural	0	0	0	0	0	0.62	0	27.5698741	-81.4976461
Central	##############	12	55	960100	3996	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5821159	-81.5129682
Central	##############	12	55	960100	3997	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5802367	-81.5119609
Central	##############	12	55	960100	3998	0.21	0	-	Rural	0	0	0	0	0	0.62	0	27.5730932	-81.5047364
Central	##############	12	55	960100	3999	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5751777	-81.5008506
Central	##############	12	55	960100	4000	0.04	11	295	Rural	0	0	0	0	0	0.62	0	27.5664177	-81.4977191
Central	##############	12	55	960100	4001	0.15	0	-	Rural	1	1	0	0	0	0.62	0	27.5684172	-81.5079228
Central	##############	12	55	960100	4002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5673594	-81.5122367
Central	##############	12	55	960100	4003	0.29	3	11	Rural	0	0	0	0	0	0.62	0	27.5600695	-81.4989913
Central	##############	12	55	960100	4004	0.00	10	2,511	Rural	0	0	0	0	0	0.62	0	27.5661168	-81.4945294
Central	##############	12	55	960100	4005	0.00	1	1,306	Rural	0	0	0	0	0	0.62	0	27.5588194	-81.5069048
Central	##############	12	55	960100	4006	0.00	5	1,814	Rural	0	0	0	0	0	0.62	0	27.5588167	-81.5079719
Central	##############	12	55	960100	4007	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5587742	-81.5085434
Central	##############	12	55	960100	4008	0.00	1	835	Rural	0	0	0	0	0	0.62	0	27.5583362	-81.5089174
Central	##############	12	55	960100	4009	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.558294	-81.5092808
Central	##############	12	55	960100	4010	0.00	8	4,279	Rural	0	0	0	0	0	0.62	0	27.5577878	-81.5086822
Central	##############	12	55	960100	4011	0.00	2	1,197	Rural	0	0	0	0	0	0.62	0	27.5582575	-81.50836
Central	##############	12	55	960100	4012	0.00	17	10,068	Rural	0	0	0	0	0	0.62	0	27.5581607	-81.5075257
Central	##############	12	55	960100	4013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5583555	-81.5070547
Central	##############	12	55	960100	4014	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5583534	-81.5064382
Central	##############	12	55	960100	4015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5579936	-81.50644
Central	##############	12	55	960100	4016	0.00	10	6,473	Rural	0	0	0	0	0	0.62	0	27.5577809	-81.5070703
Central	##############	12	55	960100	4017	0.00	4	1,911	Rural	0	0	0	0	0	0.62	0	27.5575006	-81.5071152
Central	##############	12	55	960100	4018	0.00	7	1,987	Rural	0	0	0	0	0	0.62	0	27.557353	-81.5085431
Central	##############	12	55	960100	4019	0.00	3	1,787	Rural	0	0	0	0	0	0.62	0	27.5571697	-81.5070773
Central	##############	12	55	960100	4020	0.08	14	171	Rural	0	0	0	0	0	0.62	0	27.5547743	-81.5080678
Central	##############	12	55	960100	4021	0.96	207	215	Rural	1	1	1	1	207	0.62	128	27.5535304	-81.49989
Central	##############	12	55	960100	4022	0.01	10	911	Rural	0	0	0	0	0	0.62	0	27.5419886	-81.4950328
Central	##############	12	55	960100	4023	0.01	5	343	Rural	0	0	0	0	0	0.62	0	27.5405493	-81.4934817
Central	##############	12	55	960100	4024	0.01	2	288	Rural	1	0	1	0	2	0.62	1	27.542893	-81.4935358
Central	##############	12	55	960100	4025	0.00	4	8,981	Rural	1	0	1	0	4	0.62	2	27.5439825	-81.4937617
Central	##############	12	55	960100	4026	0.01	32	2,238	Rural	1	0	0	0	32	0.62	20	27.5413188	-81.4920289
Central	##############	12	55	960100	4027	0.01	6	669	Rural	0	0	0	0	0	0.62	0	27.5403053	-81.4924687
Central	##############	12	55	960100	4028	0.06	1	18	Rural	1	0	1	0	1	0.62	1	27.5375813	-81.4909619
Central	##############	12	55	960100	4029	0.03	26	954	Rural	1	1	1	0	26	0.62	16	27.535884	-81.4923322
Central	##############	12	55	960100	4030	0.02	16	921	Rural	1	1	1	0	16	0.62	10	27.5402332	-81.4956542
Central	##############	12	55	960100	4031	0.01	5	363	Rural	1	1	0	0	5	0.62	3	27.5412114	-81.4956127
Central	##############	12	55	960100	4032	0.02	31	1,716	Rural	1	1	1	0	31	0.62	19	27.539008	-81.4971469
Central	##############	12	55	960100	4033	0.01	15	1,019	Rural	1	0	1	0	15	0.62	9	27.5409283	-81.5012542
Central	##############	12	55	960100	4034	0.01	10	806	Rural	1	1	0	0	10	0.62	6	27.5400804	-81.5013258
Central	##############	12	55	960100	4035	0.02	20	1,110	Rural	1	0	1	0	20	0.62	12	27.5383457	-81.4977289
Central	##############	12	55	960100	4036	0.01	9	1,425	Rural	1	0	1	0	9	0.62	6	27.5382091	-81.4996503
Central	##############	12	55	960100	4037	0.01	9	891	Rural	0	0	0	0	0	0.62	0	27.5386264	-81.500763
Central	##############	12	55	960100	4038	0.01	9	909	Rural	1	1	1	0	9	0.62	6	27.5386224	-81.5018108
Central	##############	12	55	960100	4039	0.21	25	120	Rural	1	0	0	0	25	0.62	15	27.5338246	-81.4980231
Central	##############	12	55	960100	4040	0.01	3	400	Rural	1	0	1	0	3	0.62	2	27.5364074	-81.4990312
Central	##############	12	55	960100	4041	0.01	1	149	Rural	0	0	0	0	0	0.62	0	27.5360422	-81.4979529
Central	##############	12	55	960100	4042	0.01	12	1,381	Rural	1	0	0	0	12	0.62	7	27.5376386	-81.4982816
Central	##############	12	55	960100	4043	0.02	20	1,248	Rural	1	0	1	0	20	0.62	12	27.5357403	-81.4957004
Central	##############	12	55	960100	4044	0.01	4	346	Rural	1	0	1	0	4	0.62	2	27.5353533	-81.4964678
Central	##############	12	55	960100	4045	0.02	16	961	Rural	1	1	0	0	16	0.62	10	27.535545	-81.494314
Central	##############	12	55	960100	4046	0.02	24	1,175	Rural	1	1	1	0	24	0.62	15	27.535649	-81.4932986
Central	##############	12	55	960100	4047	0.00	14	3,231	Rural	0	0	0	0	0	0.62	0	27.5285589	-81.4928665
Central	##############	12	55	960100	4048	0.01	39	3,073	Rural	1	1	0	0	39	0.62	24	27.5286923	-81.4939706
Central	##############	12	55	960100	4049	0.00	12	3,740	Rural	1	1	0	0	12	0.62	7	27.5279271	-81.495248
Central	##############	12	55	960100	4050	0.00	8	3,235	Rural	0	0	0	0	0	0.62	0	27.5279368	-81.4963939
Central	##############	12	55	960100	4051	0.00	15	4,131	Rural	1	0	1	0	15	0.62	9	27.5287525	-81.4962163
Central	##############	12	55	960100	4052	0.34	87	259	Rural	1	1	1	0	87	0.62	54	27.5254594	-81.4957556
Central	##############	12	55	960100	4053	0.01	8	1,307	Rural	0	0	0	0	0	0.62	0	27.5279722	-81.4930748
Central	##############	12	55	960100	4054	0.00	6	3,290	Rural	0	0	0	0	0	0.62	0	27.5273577	-81.4962867
Central	##############	12	55	960100	4055	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5218607	-81.4963146

Central	##############	12	55	960100	4056	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5188573	-81.494454
Central	##############	12	55	960100	4057	0.05	2	44	Rural	0	0	0	0	0	0.62	0	27.5172923	-81.4947797
Central	##############	12	55	960100	4058	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5166651	-81.4953108
Central	##############	12	55	960100	4059	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5151609	-81.4925879
Central	##############	12	55	960100	4060	0.01	1	125	Rural	1	0	1	0	1	0.62	1	27.5185214	-81.4910419
Central	##############	12	55	960100	4061	0.01	1	126	Rural	0	0	0	0	0	0.62	0	27.5200567	-81.4898482
Central	##############	12	55	960100	4062	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.520732	-81.4889318
Central	##############	12	55	960100	4063	0.01	6	569	Rural	0	0	0	0	0	0.62	0	27.5207808	-81.4904797
Central	##############	12	55	960100	4064	0.01	2	256	Rural	1	0	1	0	2	0.62	1	27.5190446	-81.491856
Central	##############	12	55	960100	4065	0.00	5	1,010	Rural	0	0	0	0	0	0.62	0	27.5195731	-81.4929026
Central	##############	12	55	960100	4066	0.01	9	1,532	Rural	0	0	0	0	0	0.62	0	27.5202923	-81.4931243
Central	##############	12	55	960100	4067	0.00	5	1,662	Rural	0	0	0	0	0	0.62	0	27.5204476	-81.49363
Central	##############	12	55	960100	4999	0.29	0	-	Rural	0	0	0	0	0	0.62	0	27.5637216	-81.5062318
Central	##############	12	55	960100	5000	0.04	6	141	Rural	0	0	0	0	0	0.62	0	27.567482	-81.4587469
Central	##############	12	55	960100	5001	0.03	3	117	Rural	0	0	0	0	0	0.62	0	27.5690086	-81.4627397
Central	##############	12	55	960100	5002	0.26	5	19	Rural	0	0	0	0	0	0.62	0	27.5678976	-81.4681524
Central	##############	12	55	960100	5003	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5721235	-81.467891
Central	##############	12	55	960100	5004	0.01	9	733	Rural	1	1	0	0	9	0.62	6	27.5678258	-81.4738218
Central	##############	12	55	960100	5005	0.86	27	32	Rural	1	0	1	1	27	0.62	17	27.5648665	-81.4780853
Central	##############	12	55	960100	5006	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5744719	-81.4938412
Central	##############	12	55	960100	5007	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5642639	-81.4827823
Central	##############	12	55	960100	5008	1.06	62	59	Rural	1	1	1	1	62	0.62	38	27.5529949	-81.4802945
Central	##############	12	55	960100	5009	0.36	109	301	Rural	1	0	1	0	109	0.62	67	27.5577946	-81.4929584
Central	##############	12	55	960100	5010	0.00	0	-	Rural	1	1	0	0	0	0.62	0	27.5448582	-81.4829994
Central	##############	12	55	960100	5011	0.03	7	232	Rural	1	0	1	0	7	0.62	4	27.5411826	-81.4859302
Central	##############	12	55	960100	5012	0.01	4	307	Rural	0	0	0	0	0	0.62	0	27.5421776	-81.4882732
Central	##############	12	55	960100	5013	0.00	2	1,483	Rural	0	0	0	0	0	0.62	0	27.5435644	-81.4892639
Central	##############	12	55	960100	5014	0.00	2	1,512	Rural	0	0	0	0	0	0.62	0	27.5435998	-81.4904018
Central	##############	12	55	960100	5015	0.00	3	2,228	Rural	0	0	0	0	0	0.62	0	27.5436228	-81.4915295
Central	##############	12	55	960100	5016	0.00	1	840	Rural	0	0	0	0	0	0.62	0	27.5436662	-81.4926495
Central	##############	12	55	960100	5017	0.02	10	533	Rural	1	0	1	0	10	0.62	6	27.5416814	-81.4912265
Central	##############	12	55	960100	5018	0.02	11	652	Rural	1	0	1	0	11	0.62	7	27.5418336	-81.4902259
Central	##############	12	55	960100	5019	0.02	6	398	Rural	0	0	0	0	0	0.62	0	27.5420078	-81.4892555
Central	##############	12	55	960100	5020	0.02	12	656	Rural	1	0	1	0	12	0.62	7	27.5391721	-81.4869753
Central	##############	12	55	960100	5021	0.01	10	697	Rural	1	0	0	0	10	0.62	6	27.5398979	-81.4864879
Central	##############	12	55	960100	5022	0.02	14	762	Rural	1	0	1	0	14	0.62	9	27.5385163	-81.4823867
Central	##############	12	55	960100	5023	0.02	4	231	Rural	1	1	1	0	4	0.62	2	27.5377116	-81.4825755
Central	##############	12	55	960100	5024	0.02	7	429	Rural	1	1	1	0	7	0.62	4	27.5369088	-81.4827528
Central	##############	12	55	960100	5025	0.02	12	561	Rural	0	0	0	0	0	0.62	0	27.5385015	-81.487493
Central	##############	12	55	960100	5026	0.02	14	566	Rural	1	0	0	0	14	0.62	9	27.5378271	-81.487981
Central	##############	12	55	960100	5027	0.02	13	826	Rural	1	0	1	0	13	0.62	8	27.5360952	-81.4829271
Central	##############	12	55	960100	5028	0.00	3	1,100	Rural	1	0	1	0	3	0.62	2	27.5452006	-81.484714
Central	##############	12	55	960100	5029	0.01	10	1,952	Rural	1	0	1	0	10	0.62	6	27.5458143	-81.4846823
Central	##############	12	55	960100	5030	0.02	41	2,084	Rural	1	1	1	0	41	0.62	25	27.5473099	-81.485863
Central	##############	12	55	960100	5031	0.02	27	1,513	Rural	1	0	1	0	27	0.62	17	27.5512858	-81.4859619
Central	##############	12	55	960100	5032	0.01	12	1,224	Rural	1	0	1	0	12	0.62	7	27.5521528	-81.4851042
Central	##############	12	55	960100	5033	0.01	26	2,385	Rural	1	0	1	0	26	0.62	16	27.5500032	-81.4845931
Central	##############	12	55	960100	5034	0.00	7	3,550	Rural	0	0	0	0	0	0.62	0	27.5475127	-81.4840774
Central	##############	12	55	960100	5035	0.00	10	3,879	Rural	0	0	0	0	0	0.62	0	27.5469428	-81.4840181
Central	##############	12	55	960100	5036	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5463875	-81.4841484
Central	##############	12	55	960100	5037	0.24	87	365	Rural	1	1	1	0	87	0.62	54	27.5494116	-81.4905859
Central	##############	12	55	960100	5038	0.00	10	2,839	Rural	1	1	1	0	10	0.62	6	27.5493848	-81.4867357
Central	##############	12	55	960100	5039	0.01	24	4,610	Rural	1	0	1	0	24	0.62	15	27.551666	-81.487275
Central	##############	12	55	960100	5040	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.553191	-81.4881218
Central	##############	12	55	960100	5041	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5468383	-81.4918885
Central	##############	12	55	960100	5042	0.02	15	660	Rural	1	0	1	0	15	0.62	9	27.5482688	-81.4772243
Central	##############	12	55	960100	5043	0.02	11	673	Rural	0	0	0	0	0	0.62	0	27.5456084	-81.4736142
Central	##############	12	55	960100	5044	0.01	6	643	Rural	0	0	0	0	0	0.62	0	27.54338	-81.4690681
Central	##############	12	55	960100	5045	0.01	13	1,388	Rural	0	0	0	0	0	0.62	0	27.5431597	-81.4682698
Central	##############	12	55	960100	5046	0.09	20	225	Rural	1	0	1	0	20	0.62	12	27.541665	-81.4653083
Central	##############	12	55	960100	5047	0.01	9	1,587	Rural	0	0	0	0	0	0.62	0	27.5418566	-81.4628134
Central	##############	12	55	960100	5048	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5406934	-81.4607165
Central	##############	12	55	960100	5049	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5409892	-81.4585755

Central	##############	12	55	960100	5050	0.02	7	423	Rural	0	0	0	0	0	0.62	0	27.5413176	-81.4560738
Central	##############	12	55	960100	5051	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5423837	-81.4553507
Central	##############	12	55	960100	5052	0.48	1	2	Rural	0	0	0	0	0	0.62	0	27.5486652	-81.4631123
Central	##############	12	55	960100	5053	0.07	4	60	Rural	0	0	0	0	0	0.62	0	27.5488461	-81.456332
Central	##############	12	55	960100	5054	0.00	4	1,761	Rural	0	0	0	0	0	0.62	0	27.5536255	-81.4569111
Central	##############	12	55	960100	5055	0.03	28	814	Rural	1	1	0	0	28	0.62	17	27.5574274	-81.4544303
Central	##############	12	55	960100	5056	0.00	5	1,068	Rural	0	0	0	0	0	0.62	0	27.5619082	-81.4539043
Central	##############	12	55	960100	5057	0.01	11	932	Rural	0	0	0	0	0	0.62	0	27.5640154	-81.4546599
Central	##############	12	55	960100	5058	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.555406	-81.4538306
Central	##############	12	55	960100	5059	0.00	4	1,185	Rural	0	0	0	0	0	0.62	0	27.5539922	-81.4548671
Central	##############	12	55	960100	5060	0.07	8	109	Rural	0	0	0	0	0	0.62	0	27.5505032	-81.4544456
Central	##############	12	55	960100	5061	0.03	3	108	Rural	0	0	0	0	0	0.62	0	27.5449677	-81.4544081
Central	##############	12	55	960100	5062	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.542875	-81.4537122
Central	##############	12	55	960100	5063	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5428318	-81.4542253
Central	##############	12	55	960100	5064	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5421214	-81.453579
Central	##############	12	55	960100	5065	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5401105	-81.4615394
Central	##############	12	55	960100	5066	0.66	4	6	Rural	0	0	0	0	0	0.62	0	27.5340564	-81.4615648
Central	##############	12	55	960100	5997	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.5562978	-81.4894254
Central	##############	12	55	960100	5998	0.42	0	-	Rural	0	0	0	0	0	0.62	0	27.5404676	-81.4714567
Central	##############	12	55	960100	5999	0.73	0	-	Rural	0	0	0	0	0	0.62	0	27.5603254	-81.4617933
Central	##############	12	55	960200	1000	0.12	6	51	Rural	1	0	1	0	6	0.62	4	27.644655	-81.4087189
Central	##############	12	55	960200	1001	1.12	11	10	Rural	1	0	0	1	11	0.62	7	27.637076	-81.4275021
Central	##############	12	55	960200	1002	3.55	10	3	Rural	1	1	0	4	10	0.62	6	27.6380327	-81.4590951
Central	##############	12	55	960200	1003	0.12	2	17	Rural	0	0	0	0	0	0.62	0	27.6450091	-81.4696119
Central	##############	12	55	960200	1004	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6328164	-81.4770841
Central	##############	12	55	960200	1005	0.47	0	-	Rural	0	0	0	0	0	0.62	0	27.6243748	-81.4778533
Central	##############	12	55	960200	1006	0.19	0	-	Rural	0	0	0	0	0	0.62	0	27.6266277	-81.4837978
Central	##############	12	55	960200	1007	0.38	0	-	Rural	0	0	0	0	0	0.62	0	27.6385235	-81.4889576
Central	##############	12	55	960200	1008	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.6457421	-81.4943392
Central	##############	12	55	960200	1009	0.02	2	111	Rural	0	0	0	0	0	0.62	0	27.646266	-81.4869952
Central	##############	12	55	960200	1010	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.6440683	-81.4959456
Central	##############	12	55	960200	1011	1.09	2	2	Rural	1	1	0	1	2	0.62	1	27.6247098	-81.4999998
Central	##############	12	55	960200	1012	0.11	37	350	Rural	1	0	1	0	37	0.62	23	27.6425106	-81.5109173
Central	##############	12	55	960200	1013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6451571	-81.5128992
Central	##############	12	55	960200	1014	0.00	1	211	Rural	0	0	0	0	0	0.62	0	27.6456861	-81.5137902
Central	##############	12	55	960200	1015	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.6445082	-81.5185823
Central	##############	12	55	960200	1016	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.6449544	-81.5239768
Central	##############	12	55	960200	1017	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.6447427	-81.5266701
Central	##############	12	55	960200	1018	0.00	1	230	Rural	0	0	0	0	0	0.62	0	27.6448179	-81.5284066
Central	##############	12	55	960200	1019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6404559	-81.524541
Central	##############	12	55	960200	1020	0.06	7	109	Rural	0	0	0	0	0	0.62	0	27.6390164	-81.5221942
Central	##############	12	55	960200	1021	0.23	27	119	Rural	1	1	1	0	27	0.62	17	27.6392808	-81.5180607
Central	##############	12	55	960200	1022	0.01	49	3,805	Rural	1	0	1	0	49	0.62	30	27.6365202	-81.5165167
Central	##############	12	55	960200	1023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.635837	-81.5204119
Central	##############	12	55	960200	1024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6378777	-81.5222699
Central	##############	12	55	960200	1025	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6334168	-81.5181903
Central	##############	12	55	960200	1026	0.04	25	648	Rural	0	0	0	0	0	0.62	0	27.6389601	-81.5126142
Central	##############	12	55	960200	1027	0.02	20	927	Rural	1	1	1	0	20	0.62	12	27.639917	-81.5079918
Central	##############	12	55	960200	1028	0.02	14	562	Rural	1	0	0	0	14	0.62	9	27.6413173	-81.5077396
Central	##############	12	55	960200	1029	0.02	20	814	Rural	1	0	1	0	20	0.62	12	27.6425856	-81.5070522
Central	##############	12	55	960200	1030	0.26	49	192	Rural	1	1	1	0	49	0.62	30	27.6424634	-81.5043303
Central	##############	12	55	960200	1031	0.03	13	400	Rural	1	0	1	0	13	0.62	8	27.626537	-81.5073777
Central	##############	12	55	960200	1032	0.00	9	2,245	Rural	0	0	0	0	0	0.62	0	27.626887	-81.505122
Central	##############	12	55	960200	1033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6272153	-81.5040053
Central	##############	12	55	960200	1034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6268785	-81.5038441
Central	##############	12	55	960200	1035	0.08	3	37	Rural	0	0	0	0	0	0.62	0	27.6250783	-81.5091405
Central	##############	12	55	960200	1036	0.06	33	528	Rural	0	0	0	0	0	0.62	0	27.6218633	-81.5050057
Central	##############	12	55	960200	1037	0.01	25	3,787	Rural	1	0	1	0	25	0.62	15	27.625613	-81.5050639
Central	##############	12	55	960200	1038	0.10	14	136	Rural	0	0	0	0	0	0.62	0	27.625118	-81.511759
Central	##############	12	55	960200	1039	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6239527	-81.5139337
Central	##############	12	55	960200	1040	0.02	12	740	Rural	0	0	0	0	0	0.62	0	27.6207348	-81.5138138
Central	##############	12	55	960200	1041	0.03	3	115	Rural	0	0	0	0	0	0.62	0	27.6187868	-81.5134203
Central	##############	12	55	960200	1042	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6199135	-81.5122444

Central	##############	12	55	960200	1043	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.6188815	-81.5112961
Central	##############	12	55	960200	1044	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.618456	-81.5098458
Central	##############	12	55	960200	1045	0.00	5	5,632	Rural	0	0	0	0	0	0.62	0	27.6188969	-81.5092449
Central	##############	12	55	960200	1046	0.00	8	1,723	Rural	0	0	0	0	0	0.62	0	27.6180265	-81.5091887
Central	##############	12	55	960200	1047	0.02	5	326	Rural	0	0	0	0	0	0.62	0	27.6184086	-81.4957109
Central	##############	12	55	960200	1048	0.14	6	43	Rural	0	0	0	0	0	0.62	0	27.6256545	-81.491399
Central	##############	12	55	960200	1049	0.19	0	-	Rural	0	0	0	0	0	0.62	0	27.6229473	-81.4879113
Central	##############	12	55	960200	1050	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.6193409	-81.4838274
Central	##############	12	55	960200	1051	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.619355	-81.4694815
Central	##############	12	55	960200	1052	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.6230303	-81.4694937
Central	##############	12	55	960200	1053	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.6266912	-81.4694972
Central	##############	12	55	960200	1054	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.6296631	-81.4700963
Central	##############	12	55	960200	1055	0.09	1	11	Rural	0	0	0	0	0	0.62	0	27.6256445	-81.4971623
Central	##############	12	55	960200	1056	0.29	23	78	Rural	1	0	0	0	23	0.62	14	27.6338723	-81.4345601
Central	##############	12	55	960200	1995	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.6225122	-81.4944819
Central	##############	12	55	960200	1996	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.6219546	-81.5107099
Central	##############	12	55	960200	1997	0.40	0	-	Rural	0	0	0	0	0	0.62	0	27.6331368	-81.5095275
Central	##############	12	55	960200	1998	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6460683	-81.5189571
Central	##############	12	55	960200	1999	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.6451637	-81.5076704
Central	##############	12	55	960200	2000	0.05	5	91	Rural	0	0	0	0	0	0.62	0	27.6338348	-81.4184383
Central	##############	12	55	960200	2001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6328991	-81.4224822
Central	##############	12	55	960200	2002	0.12	15	126	Rural	1	0	0	0	15	0.62	9	27.6297804	-81.4277389
Central	##############	12	55	960200	2003	0.23	9	40	Rural	1	0	1	0	9	0.62	6	27.6266583	-81.426775
Central	##############	12	55	960200	2004	0.19	12	62	Rural	1	1	0	0	12	0.62	7	27.6252277	-81.4339635
Central	##############	12	55	960200	2005	2.75	10	4	Rural	0	0	0	0	0	0.62	0	27.6129821	-81.4525495
Central	##############	12	55	960200	2006	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.6156472	-81.4654903
Central	##############	12	55	960200	2007	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.6156957	-81.4715064
Central	##############	12	55	960200	2008	0.37	0	-	Rural	0	0	0	0	0	0.62	0	27.61278	-81.4754887
Central	##############	12	55	960200	2009	0.01	2	339	Rural	0	0	0	0	0	0.62	0	27.6133891	-81.4790296
Central	##############	12	55	960200	2010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6132422	-81.4798804
Central	##############	12	55	960200	2011	0.01	32	4,319	Rural	0	0	0	0	0	0.62	0	27.6129539	-81.4811759
Central	##############	12	55	960200	2012	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6126529	-81.4798778
Central	##############	12	55	960200	2013	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.6083703	-81.4797009
Central	##############	12	55	960200	2014	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.6138407	-81.4858747
Central	##############	12	55	960200	2015	0.21	34	165	Rural	1	0	1	0	34	0.62	21	27.6102795	-81.4991753
Central	##############	12	55	960200	2016	0.01	14	1,742	Rural	0	0	0	0	0	0.62	0	27.6169778	-81.4991494
Central	##############	12	55	960200	2017	0.01	10	1,275	Rural	0	0	0	0	0	0.62	0	27.6169943	-81.5012029
Central	##############	12	55	960200	2018	0.01	16	2,033	Rural	0	0	0	0	0	0.62	0	27.6160772	-81.5012037
Central	##############	12	55	960200	2019	0.01	11	1,399	Rural	0	0	0	0	0	0.62	0	27.6160559	-81.4991631
Central	##############	12	55	960200	2020	0.01	8	1,030	Rural	0	0	0	0	0	0.62	0	27.6151486	-81.4991655
Central	##############	12	55	960200	2021	0.01	21	2,762	Rural	1	1	0	0	21	0.62	13	27.6151725	-81.5011965
Central	##############	12	55	960200	2022	0.01	9	1,145	Rural	0	0	0	0	0	0.62	0	27.6142576	-81.5012005
Central	##############	12	55	960200	2023	0.00	6	1,591	Rural	1	0	1	0	6	0.62	4	27.6142915	-81.4996603
Central	##############	12	55	960200	2024	0.01	6	456	Rural	0	0	0	0	0	0.62	0	27.6130774	-81.5005585
Central	##############	12	55	960200	2025	0.00	8	4,128	Rural	0	0	0	0	0	0.62	0	27.6109227	-81.5015065
Central	##############	12	55	960200	2026	0.00	8	3,855	Rural	0	0	0	0	0	0.62	0	27.6105811	-81.501527
Central	##############	12	55	960200	2027	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6083369	-81.4989281
Central	##############	12	55	960200	2028	0.04	5	128	Rural	1	0	0	0	5	0.62	3	27.6072828	-81.4972515
Central	##############	12	55	960200	2029	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.6084174	-81.4920085
Central	##############	12	55	960200	2030	0.03	1	34	Rural	0	0	0	0	0	0.62	0	27.611751	-81.491006
Central	##############	12	55	960200	2031	0.01	2	287	Rural	0	0	0	0	0	0.62	0	27.6165042	-81.4951309
Central	##############	12	55	960200	2032	0.00	1	470	Rural	0	0	0	0	0	0.62	0	27.6169569	-81.4954707
Central	##############	12	55	960200	2033	0.00	4	1,613	Rural	0	0	0	0	0	0.62	0	27.6165367	-81.4959186
Central	##############	12	55	960200	2034	0.01	5	497	Rural	1	0	1	0	5	0.62	3	27.6164372	-81.496597
Central	##############	12	55	960200	2035	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.6115426	-81.5015154
Central	##############	12	55	960200	2036	0.00	10	6,105	Rural	0	0	0	0	0	0.62	0	27.6112326	-81.5015172
Central	##############	12	55	960200	2037	0.06	5	91	Rural	0	0	0	0	0	0.62	0	27.6048866	-81.495971
Central	##############	12	55	960200	2038	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.6047921	-81.4920205
Central	##############	12	55	960200	2039	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.6083649	-81.4858783
Central	##############	12	55	960200	2040	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.6047146	-81.4858723
Central	##############	12	55	960200	2041	0.06	3	47	Rural	1	0	1	0	3	0.62	2	27.6047265	-81.4797217
Central	##############	12	55	960200	2042	0.11	5	47	Rural	1	1	1	0	5	0.62	3	27.6059206	-81.4757906
Central	##############	12	55	960200	2043	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.6047302	-81.4714957

Central	##############	12	55	960200	2044	0.52	6	11	Rural	1	0	1	1	6	0.62	4	27.6051088	-81.4659925
Central	##############	12	55	960200	2045	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.602188	-81.4622763
Central	##############	12	55	960200	2046	0.38	0	-	Rural	0	0	0	0	0	0.62	0	27.5992522	-81.4756221
Central	##############	12	55	960200	2047	0.13	1	8	Rural	0	0	0	0	0	0.62	0	27.5992337	-81.4838123
Central	##############	12	55	960200	2048	0.06	6	95	Rural	0	0	0	0	0	0.62	0	27.6010639	-81.4879164
Central	##############	12	55	960200	2049	0.05	9	170	Rural	0	0	0	0	0	0.62	0	27.6012737	-81.4922512
Central	##############	12	55	960200	2050	0.04	4	113	Rural	0	0	0	0	0	0.62	0	27.6011063	-81.4954366
Central	##############	12	55	960200	2051	0.01	11	1,468	Rural	1	0	0	0	11	0.62	7	27.6014855	-81.4971551
Central	##############	12	55	960200	2052	0.01	15	1,986	Rural	1	1	0	0	15	0.62	9	27.6023967	-81.497158
Central	##############	12	55	960200	2053	0.01	10	1,296	Rural	1	0	0	0	10	0.62	6	27.6033089	-81.4971101
Central	##############	12	55	960200	2054	0.00	6	1,421	Rural	0	0	0	0	0	0.62	0	27.5989887	-81.4930329
Central	##############	12	55	960200	2055	0.01	12	2,074	Rural	0	0	0	0	0	0.62	0	27.5988902	-81.4910005
Central	##############	12	55	960200	2056	0.01	8	1,568	Rural	0	0	0	0	0	0.62	0	27.5995971	-81.4907976
Central	##############	12	55	960200	2057	0.01	7	1,369	Rural	0	0	0	0	0	0.62	0	27.6003159	-81.4908055
Central	##############	12	55	960200	2058	0.00	11	2,245	Rural	0	0	0	0	0	0.62	0	27.5981214	-81.4909896
Central	##############	12	55	960200	2059	0.01	11	1,741	Rural	1	0	0	0	11	0.62	7	27.5983686	-81.4930331
Central	##############	12	55	960200	2060	0.02	32	1,538	Rural	1	1	0	0	32	0.62	20	27.5968037	-81.4930306
Central	##############	12	55	960200	2061	0.02	1	50	Rural	1	1	0	0	1	0.62	1	27.5966545	-81.4909915
Central	##############	12	55	960200	2062	0.05	26	566	Rural	1	1	0	0	26	0.62	16	27.5977242	-81.4883106
Central	##############	12	55	960200	2063	0.02	1	55	Rural	0	0	0	0	0	0.62	0	27.5966028	-81.4868887
Central	##############	12	55	960200	2998	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.6130876	-81.495352
Central	##############	12	55	960200	2999	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.6093605	-81.4743695
Central	##############	12	55	960200	3000	0.01	2	269	Rural	0	0	0	0	0	0.62	0	27.6060607	-81.4991049
Central	##############	12	55	960200	3001	0.01	13	1,604	Rural	0	0	0	0	0	0.62	0	27.6060708	-81.5011177
Central	##############	12	55	960200	3002	0.01	12	1,542	Rural	0	0	0	0	0	0.62	0	27.6069606	-81.5011226
Central	##############	12	55	960200	3003	0.01	17	2,046	Rural	1	0	1	0	17	0.62	10	27.6078505	-81.5011243
Central	##############	12	55	960200	3004	0.11	87	759	Rural	1	0	0	0	87	0.62	54	27.6057895	-81.5042101
Central	##############	12	55	960200	3005	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.608347	-81.5059252
Central	##############	12	55	960200	3006	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.6030563	-81.5059555
Central	##############	12	55	960200	3007	0.01	10	1,324	Rural	0	0	0	0	0	0.62	0	27.6033239	-81.5032088
Central	##############	12	55	960200	3008	0.01	14	1,657	Rural	1	1	0	0	14	0.62	9	27.6042322	-81.5032306
Central	##############	12	55	960200	3009	0.01	14	1,775	Rural	0	0	0	0	0	0.62	0	27.6042337	-81.5011346
Central	##############	12	55	960200	3010	0.01	11	1,383	Rural	1	0	0	0	11	0.62	7	27.6051547	-81.5011363
Central	##############	12	55	960200	3011	0.01	18	2,427	Rural	1	0	1	0	18	0.62	11	27.6051418	-81.4991157
Central	##############	12	55	960200	3012	0.01	12	1,603	Rural	0	0	0	0	0	0.62	0	27.6042328	-81.49912
Central	##############	12	55	960200	3013	0.01	14	1,855	Rural	1	1	0	0	14	0.62	9	27.6033137	-81.499123
Central	##############	12	55	960200	3014	0.01	11	1,428	Rural	1	0	0	0	11	0.62	7	27.6033204	-81.5011333
Central	##############	12	55	960200	3015	0.01	12	1,542	Rural	1	0	1	0	12	0.62	7	27.6024196	-81.501151
Central	##############	12	55	960200	3016	0.01	9	1,171	Rural	0	0	0	0	0	0.62	0	27.6024016	-81.4991276
Central	##############	12	55	960200	3017	0.01	9	1,158	Rural	0	0	0	0	0	0.62	0	27.6014958	-81.4991326
Central	##############	12	55	960200	3018	0.01	7	899	Rural	0	0	0	0	0	0.62	0	27.6015157	-81.5011551
Central	##############	12	55	960200	3019	0.01	11	1,400	Rural	0	0	0	0	0	0.62	0	27.6015229	-81.503187
Central	##############	12	55	960200	3020	0.01	11	1,413	Rural	0	0	0	0	0	0.62	0	27.6024262	-81.5031935
Central	##############	12	55	960200	3021	0.01	15	1,206	Rural	1	0	0	0	15	0.62	9	27.6003029	-81.5031917
Central	##############	12	55	960200	3022	0.01	9	1,161	Rural	0	0	0	0	0	0.62	0	27.6006095	-81.5011591
Central	##############	12	55	960200	3023	0.01	4	516	Rural	0	0	0	0	0	0.62	0	27.6005861	-81.4991392
Central	##############	12	55	960200	3024	0.04	25	625	Rural	1	0	1	0	25	0.62	15	27.596679	-81.4988915
Central	##############	12	55	960200	3025	0.00	10	2,925	Rural	1	0	1	0	10	0.62	6	27.5952265	-81.4970983
Central	##############	12	55	960200	3026	0.01	5	821	Rural	1	1	0	0	5	0.62	3	27.597914	-81.4997857
Central	##############	12	55	960200	3027	0.00	16	4,036	Rural	0	0	0	0	0	0.62	0	27.598878	-81.4997225
Central	##############	12	55	960200	3028	0.00	10	3,361	Rural	0	0	0	0	0	0.62	0	27.5994229	-81.4991495
Central	##############	12	55	960200	3029	0.00	10	3,459	Rural	1	0	1	0	10	0.62	6	27.5993848	-81.5011543
Central	##############	12	55	960200	3030	0.00	5	1,004	Rural	1	0	1	0	5	0.62	3	27.5998492	-81.5011717
Central	##############	12	55	960200	3031	0.01	5	392	Rural	1	0	0	0	5	0.62	3	27.5983277	-81.5013289
Central	##############	12	55	960200	3032	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5970275	-81.5013297
Central	##############	12	55	960200	3033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5961241	-81.5013354
Central	##############	12	55	960200	3034	0.00	7	2,058	Rural	0	0	0	0	0	0.62	0	27.599388	-81.5031891
Central	##############	12	55	960200	3999	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5978393	-81.4969574
Central	##############	12	55	960200	4000	0.10	51	530	Rural	0	0	0	0	0	0.62	0	27.6141836	-81.5040951
Central	##############	12	55	960200	4001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6112803	-81.5046773
Central	##############	12	55	960200	4002	0.00	8	5,888	Rural	1	0	1	0	8	0.62	5	27.6112554	-81.5028414
Central	##############	12	55	960200	4003	0.00	14	5,315	Rural	1	0	0	0	14	0.62	9	27.6133029	-81.5029172
Central	##############	12	55	960200	4004	0.00	15	5,650	Rural	1	0	1	0	15	0.62	9	27.6133101	-81.5036343

Central	##############	12	55	960200	4005	0.00	3	1,988	Rural	0	0	0	0	0	0.62	0	27.6133037	-81.5024283
Central	##############	12	55	960200	4006	0.02	1	65	Rural	0	0	0	0	0	0.62	0	27.6134262	-81.5060339
Central	##############	12	55	960200	4007	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.6164504	-81.5075477
Central	##############	12	55	960200	4008	0.03	11	328	Rural	1	0	1	0	11	0.62	7	27.6156779	-81.5103538
Central	##############	12	55	960200	4009	0.01	5	695	Rural	1	1	0	0	5	0.62	3	27.6167153	-81.5108614
Central	##############	12	55	960200	4010	0.01	7	888	Rural	0	0	0	0	0	0.62	0	27.6165683	-81.5118636
Central	##############	12	55	960200	4011	0.01	53	7,085	Rural	0	0	0	0	0	0.62	0	27.6167125	-81.5128077
Central	##############	12	55	960200	4012	0.02	1	46	Rural	0	0	0	0	0	0.62	0	27.6156638	-81.5139129
Central	##############	12	55	960200	4013	0.00	9	1,865	Rural	1	1	0	0	9	0.62	6	27.6150186	-81.5128803
Central	##############	12	55	960200	4014	0.01	2	169	Rural	0	0	0	0	0	0.62	0	27.6128574	-81.5127183
Central	##############	12	55	960200	4015	0.02	6	384	Rural	0	0	0	0	0	0.62	0	27.612097	-81.5139567
Central	##############	12	55	960200	4016	0.03	12	388	Rural	1	0	0	0	12	0.62	7	27.6112235	-81.5128116
Central	##############	12	55	960200	4017	0.01	1	108	Rural	0	0	0	0	0	0.62	0	27.6150102	-81.5074652
Central	##############	12	55	960200	4018	0.03	1	37	Rural	1	0	0	0	1	0.62	1	27.6123209	-81.5070156
Central	##############	12	55	960200	4019	0.05	34	641	Rural	1	0	1	0	34	0.62	21	27.6082588	-81.5082034
Central	##############	12	55	960200	4020	0.00	1	316	Rural	1	0	0	0	1	0.62	1	27.6081555	-81.5076025
Central	##############	12	55	960200	4021	0.00	4	2,507	Rural	0	0	0	0	0	0.62	0	27.6071814	-81.5076585
Central	##############	12	55	960200	4022	0.06	62	979	Rural	1	1	1	0	62	0.62	38	27.6046954	-81.5082983
Central	##############	12	55	960200	4023	0.01	9	1,453	Rural	0	0	0	0	0	0.62	0	27.6061751	-81.5113805
Central	##############	12	55	960200	4024	0.01	9	1,658	Rural	1	0	1	0	9	0.62	6	27.6074531	-81.5120891
Central	##############	12	55	960200	4025	0.00	9	2,568	Rural	0	0	0	0	0	0.62	0	27.6089549	-81.5120977
Central	##############	12	55	960200	4026	0.00	2	841	Rural	0	0	0	0	0	0.62	0	27.6091401	-81.5126225
Central	##############	12	55	960200	4027	0.01	12	2,014	Rural	0	0	0	0	0	0.62	0	27.6092462	-81.5131912
Central	##############	12	55	960200	4028	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6093959	-81.5140096
Central	##############	12	55	960200	4029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6087759	-81.5140912
Central	##############	12	55	960200	4030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.608475	-81.5140782
Central	##############	12	55	960200	4031	0.02	6	363	Rural	0	0	0	0	0	0.62	0	27.6074575	-81.5134492
Central	##############	12	55	960200	4032	0.01	7	846	Rural	0	0	0	0	0	0.62	0	27.6060832	-81.5134317
Central	##############	12	55	960200	4033	0.01	11	1,779	Rural	0	0	0	0	0	0.62	0	27.6054543	-81.5113736
Central	##############	12	55	960200	4034	0.01	6	744	Rural	0	0	0	0	0	0.62	0	27.6051757	-81.5134206
Central	##############	12	55	960200	4035	0.02	6	315	Rural	1	0	0	0	6	0.62	4	27.6039753	-81.5113687
Central	##############	12	55	960200	4036	0.01	1	122	Rural	0	0	0	0	0	0.62	0	27.6042531	-81.5134135
Central	##############	12	55	960200	4037	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.603312	-81.5134006
Central	##############	12	55	960200	4038	0.01	12	2,197	Rural	0	0	0	0	0	0.62	0	27.6074574	-81.5113883
Central	##############	12	55	960200	4039	0.00	3	1,083	Rural	0	0	0	0	0	0.62	0	27.6088351	-81.5113992
Central	##############	12	55	960200	4040	0.00	5	1,953	Rural	0	0	0	0	0	0.62	0	27.6088031	-81.5106931
Central	##############	12	55	960200	4041	0.01	7	1,339	Rural	0	0	0	0	0	0.62	0	27.607455	-81.5106899
Central	##############	12	55	960200	4999	0.08	0	-	Rural	0	0	0	0	0	0.62	0	27.6122869	-81.5103715
Central	##############	12	55	960300	1000	0.05	7	146	Rural	0	0	0	0	0	0.62	0	27.5940731	-81.4834904
Central	##############	12	55	960300	1001	0.01	9	1,166	Rural	0	0	0	0	0	0.62	0	27.5932691	-81.4848355
Central	##############	12	55	960300	1002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5937592	-81.4861923
Central	##############	12	55	960300	1003	0.06	4	71	Rural	0	0	0	0	0	0.62	0	27.5937716	-81.4882422
Central	##############	12	55	960300	1004	0.01	6	917	Rural	0	0	0	0	0	0.62	0	27.5952075	-81.490789
Central	##############	12	55	960300	1005	0.03	35	1,379	Rural	1	0	1	0	35	0.62	22	27.5942265	-81.492011
Central	##############	12	55	960300	1006	0.00	7	1,509	Rural	0	0	0	0	0	0.62	0	27.5942835	-81.4927704
Central	##############	12	55	960300	1007	0.01	9	1,240	Rural	1	0	0	0	9	0.62	6	27.5944774	-81.4907869
Central	##############	12	55	960300	1008	0.00	6	1,237	Rural	0	0	0	0	0	0.62	0	27.5926794	-81.491205
Central	##############	12	55	960300	1009	0.01	7	1,345	Rural	1	0	1	0	7	0.62	4	27.5926821	-81.4903897
Central	##############	12	55	960300	1010	0.01	13	1,661	Rural	1	0	1	0	13	0.62	8	27.5915049	-81.4909945
Central	##############	12	55	960300	1011	0.01	16	1,771	Rural	1	0	1	0	16	0.62	10	27.5923982	-81.4928347
Central	##############	12	55	960300	1012	0.01	11	1,396	Rural	1	0	1	0	11	0.62	7	27.5915172	-81.4930282
Central	##############	12	55	960300	1013	0.01	4	511	Rural	1	0	1	0	4	0.62	2	27.5906071	-81.4930499
Central	##############	12	55	960300	1014	0.01	10	1,232	Rural	0	0	0	0	0	0.62	0	27.5905791	-81.4910049
Central	##############	12	55	960300	1015	0.04	19	460	Rural	1	0	1	0	19	0.62	12	27.5895028	-81.4880113
Central	##############	12	55	960300	1016	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5912245	-81.4889099
Central	##############	12	55	960300	1017	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5912347	-81.4870636
Central	##############	12	55	960300	1018	0.02	11	521	Rural	1	0	0	0	11	0.62	7	27.5913171	-81.4836166
Central	##############	12	55	960300	1019	0.01	8	1,045	Rural	1	0	0	0	8	0.62	5	27.5923929	-81.4848482
Central	##############	12	55	960300	1020	0.00	4	1,230	Rural	1	1	0	0	4	0.62	2	27.5907949	-81.4851138
Central	##############	12	55	960300	1021	0.00	3	1,158	Rural	0	0	0	0	0	0.62	0	27.590333	-81.4851187
Central	##############	12	55	960300	1022	0.03	15	493	Rural	1	0	0	0	15	0.62	9	27.5892948	-81.4834517
Central	##############	12	55	960300	1023	0.01	9	1,570	Rural	0	0	0	0	0	0.62	0	27.5896742	-81.4851108
Central	##############	12	55	960300	1024	0.01	6	803	Rural	0	0	0	0	0	0.62	0	27.5891271	-81.4904488

Central	##############	12	55	960300	1025	0.01	21	3,981	Rural	0	0	0	0	0	0.62	0	27.5892683	-81.4912553
Central	##############	12	55	960300	1026	0.01	28	3,895	Rural	1	0	1	0	28	0.62	17	27.5892015	-81.4920732
Central	##############	12	55	960300	1027	0.01	14	1,160	Rural	1	0	0	0	14	0.62	9	27.5892092	-81.4932928
Central	##############	12	55	960300	2000	0.01	3	347	Rural	1	0	1	0	3	0.62	2	27.59514	-81.4950759
Central	##############	12	55	960300	2001	0.00	7	2,255	Rural	0	0	0	0	0	0.62	0	27.5947986	-81.4971052
Central	##############	12	55	960300	2002	0.01	7	672	Rural	1	0	1	0	7	0.62	4	27.5951499	-81.4991161
Central	##############	12	55	960300	2003	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.595156	-81.5011405
Central	##############	12	55	960300	2004	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5947189	-81.5025774
Central	##############	12	55	960300	2005	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5965193	-81.5025776
Central	##############	12	55	960300	2006	0.01	14	2,173	Rural	1	0	1	0	14	0.62	9	27.5983297	-81.5025876
Central	##############	12	55	960300	2007	0.01	5	700	Rural	1	0	0	0	5	0.62	3	27.5981925	-81.5034029
Central	##############	12	55	960300	2008	0.00	5	1,649	Rural	0	0	0	0	0	0.62	0	27.5983447	-81.5042116
Central	##############	12	55	960300	2009	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5974122	-81.505024
Central	##############	12	55	960300	2010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5974824	-81.5055927
Central	##############	12	55	960300	2011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5946205	-81.5052611
Central	##############	12	55	960300	2012	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5939633	-81.5040419
Central	##############	12	55	960300	2013	0.01	11	1,785	Rural	0	0	0	0	0	0.62	0	27.5948449	-81.503397
Central	##############	12	55	960300	2014	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5963833	-81.5034003
Central	##############	12	55	960300	2015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5964087	-81.5042307
Central	##############	12	55	960300	2016	0.00	5	4,998	Rural	0	0	0	0	0	0.62	0	27.5973275	-81.5042301
Central	##############	12	55	960300	2017	0.01	2	253	Rural	0	0	0	0	0	0.62	0	27.5942432	-81.5011313
Central	##############	12	55	960300	2018	0.01	15	1,906	Rural	0	0	0	0	0	0.62	0	27.5942213	-81.4991112
Central	##############	12	55	960300	2019	0.01	19	2,439	Rural	1	1	0	0	19	0.62	12	27.5942079	-81.4970929
Central	##############	12	55	960300	2020	0.01	10	1,285	Rural	1	1	0	0	10	0.62	6	27.594208	-81.4950685
Central	##############	12	55	960300	2021	0.01	12	1,556	Rural	1	1	1	0	12	0.62	7	27.5932969	-81.495056
Central	##############	12	55	960300	2022	0.01	11	1,411	Rural	1	0	0	0	11	0.62	7	27.5933025	-81.4970842
Central	##############	12	55	960300	2023	0.01	12	1,551	Rural	1	0	1	0	12	0.62	7	27.5933119	-81.4991147
Central	##############	12	55	960300	2024	0.02	10	424	Rural	1	0	0	0	10	0.62	6	27.5924282	-81.5011472
Central	##############	12	55	960300	2025	0.01	4	702	Rural	0	0	0	0	0	0.62	0	27.5929062	-81.5025765
Central	##############	12	55	960300	2026	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5915649	-81.5028779
Central	##############	12	55	960300	2027	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5929445	-81.5043677
Central	##############	12	55	960300	2028	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5906523	-81.5024823
Central	##############	12	55	960300	2029	0.01	11	1,484	Rural	1	1	0	0	11	0.62	7	27.5906148	-81.5010732
Central	##############	12	55	960300	2030	0.01	11	1,444	Rural	0	0	0	0	0	0.62	0	27.590584	-81.499106
Central	##############	12	55	960300	2031	0.01	18	2,267	Rural	0	0	0	0	0	0.62	0	27.5914914	-81.499114
Central	##############	12	55	960300	2032	0.01	12	1,546	Rural	1	0	1	0	12	0.62	7	27.5924043	-81.499113
Central	##############	12	55	960300	2033	0.01	7	897	Rural	1	0	1	0	7	0.62	4	27.5923955	-81.4970845
Central	##############	12	55	960300	2034	0.01	11	1,431	Rural	1	0	0	0	11	0.62	7	27.5923948	-81.4950649
Central	##############	12	55	960300	2035	0.03	19	602	Rural	1	0	1	0	19	0.62	12	27.5901102	-81.4950776
Central	##############	12	55	960300	2036	0.01	7	883	Rural	0	0	0	0	0	0.62	0	27.5914849	-81.4970889
Central	##############	12	55	960300	2037	0.01	1	136	Rural	0	0	0	0	0	0.62	0	27.590572	-81.497132
Central	##############	12	55	960300	2038	0.01	4	490	Rural	0	0	0	0	0	0.62	0	27.5896633	-81.4971006
Central	##############	12	55	960300	2039	0.01	9	1,156	Rural	1	1	1	0	9	0.62	6	27.5896693	-81.4991079
Central	##############	12	55	960300	2040	0.01	1	170	Rural	0	0	0	0	0	0.62	0	27.5897058	-81.50084
Central	##############	12	55	960300	2041	0.01	6	775	Rural	0	0	0	0	0	0.62	0	27.5887498	-81.4991169
Central	##############	12	55	960300	2042	0.01	12	1,534	Rural	0	0	0	0	0	0.62	0	27.5887456	-81.4971035
Central	##############	12	55	960300	3000	0.01	2	252	Rural	1	0	1	0	2	0.62	1	27.6023867	-81.5072983
Central	##############	12	55	960300	3001	0.03	2	64	Rural	0	0	0	0	0	0.62	0	27.6019426	-81.5103478
Central	##############	12	55	960300	3002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6023975	-81.5133758
Central	##############	12	55	960300	3003	0.01	6	747	Rural	0	0	0	0	0	0.62	0	27.6014995	-81.5133654
Central	##############	12	55	960300	3004	0.01	8	992	Rural	0	0	0	0	0	0.62	0	27.6005835	-81.5133832
Central	##############	12	55	960300	3005	0.01	11	1,427	Rural	0	0	0	0	0	0.62	0	27.600581	-81.5113517
Central	##############	12	55	960300	3006	0.01	46	5,967	Rural	1	0	0	0	46	0.62	28	27.6005809	-81.50932
Central	##############	12	55	960300	3007	0.01	11	1,421	Rural	0	0	0	0	0	0.62	0	27.6005892	-81.507292
Central	##############	12	55	960300	3008	0.01	7	897	Rural	0	0	0	0	0	0.62	0	27.6014852	-81.5072921
Central	##############	12	55	960300	3009	0.01	9	1,128	Rural	1	0	1	0	9	0.62	6	27.599678	-81.5072875
Central	##############	12	55	960300	3010	0.01	16	2,871	Rural	0	0	0	0	0	0.62	0	27.59967	-81.5093275
Central	##############	12	55	960300	3011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5997229	-81.5091895
Central	##############	12	55	960300	3012	0.00	17	11,178	Rural	0	0	0	0	0	0.62	0	27.5999501	-81.5098246
Central	##############	12	55	960300	3013	0.01	10	1,258	Rural	1	0	1	0	10	0.62	6	27.5996718	-81.51135
Central	##############	12	55	960300	3014	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5996667	-81.5133913
Central	##############	12	55	960300	3015	0.01	6	732	Rural	0	0	0	0	0	0.62	0	27.5987627	-81.5134077
Central	##############	12	55	960300	3016	0.01	17	2,188	Rural	0	0	0	0	0	0.62	0	27.5987635	-81.5113466

Central	##############	12	55	960300	3017	0.01	25	1,988	Rural	0	0	0	0	0	0.62	0	27.5974037	-81.5099099
Central	##############	12	55	960300	3018	0.01	50	7,103	Rural	0	0	0	0	0	0.62	0	27.5981682	-81.5091022
Central	##############	12	55	960300	3019	0.01	24	3,321	Rural	1	0	0	0	24	0.62	15	27.5981716	-81.5082984
Central	##############	12	55	960300	3020	0.01	33	4,520	Rural	1	0	1	0	33	0.62	20	27.5981688	-81.5074823
Central	##############	12	55	960300	3021	0.01	9	1,442	Rural	1	1	0	0	9	0.62	6	27.598317	-81.5066629
Central	##############	12	55	960300	3022	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5974394	-81.5060127
Central	##############	12	55	960300	3023	0.01	9	1,432	Rural	0	0	0	0	0	0.62	0	27.5965141	-81.5066578
Central	##############	12	55	960300	3024	0.01	2	381	Rural	0	0	0	0	0	0.62	0	27.5963672	-81.507477
Central	##############	12	55	960300	3025	0.01	7	1,364	Rural	0	0	0	0	0	0.62	0	27.5963716	-81.5082917
Central	##############	12	55	960300	3026	0.01	6	1,141	Rural	0	0	0	0	0	0.62	0	27.5963644	-81.5090848
Central	##############	12	55	960300	3027	0.01	4	512	Rural	0	0	0	0	0	0.62	0	27.5960527	-81.5113458
Central	##############	12	55	960300	3028	0.01	12	1,572	Rural	0	0	0	0	0	0.62	0	27.5969589	-81.5113408
Central	##############	12	55	960300	3029	0.01	5	637	Rural	0	0	0	0	0	0.62	0	27.5978584	-81.5113471
Central	##############	12	55	960300	3030	0.00	9	4,277	Rural	0	0	0	0	0	0.62	0	27.5978577	-81.51249
Central	##############	12	55	960300	3031	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5978595	-81.5127662
Central	##############	12	55	960300	3032	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.5978575	-81.5136784
Central	##############	12	55	960300	3033	0.00	2	662	Rural	0	0	0	0	0	0.62	0	27.596951	-81.5140175
Central	##############	12	55	960300	3034	0.01	5	978	Rural	0	0	0	0	0	0.62	0	27.5969574	-81.5129724
Central	##############	12	55	960300	3035	0.01	1	120	Rural	1	0	1	0	1	0.62	1	27.5960535	-81.5133988
Central	##############	12	55	960300	4000	0.02	19	935	Rural	0	0	0	0	0	0.62	0	27.5933274	-81.50549
Central	##############	12	55	960300	4001	0.01	4	628	Rural	0	0	0	0	0	0.62	0	27.5947026	-81.5066516
Central	##############	12	55	960300	4002	0.01	14	2,597	Rural	1	1	0	0	14	0.62	9	27.5948329	-81.5074713
Central	##############	12	55	960300	4003	0.01	6	1,142	Rural	0	0	0	0	0	0.62	0	27.5948328	-81.5082838
Central	##############	12	55	960300	4004	0.01	6	1,117	Rural	1	0	1	0	6	0.62	4	27.5948317	-81.5090955
Central	##############	12	55	960300	4005	0.01	7	1,121	Rural	0	0	0	0	0	0.62	0	27.5946926	-81.5099106
Central	##############	12	55	960300	4006	0.01	6	752	Rural	0	0	0	0	0	0.62	0	27.595146	-81.5113386
Central	##############	12	55	960300	4007	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5951397	-81.5133933
Central	##############	12	55	960300	4008	0.01	1	135	Rural	0	0	0	0	0	0.62	0	27.5951487	-81.5154489
Central	##############	12	55	960300	4009	0.01	5	655	Rural	0	0	0	0	0	0.62	0	27.5942269	-81.5154427
Central	##############	12	55	960300	4010	0.01	2	244	Rural	1	1	0	0	2	0.62	1	27.5942279	-81.5133812
Central	##############	12	55	960300	4011	0.01	19	2,398	Rural	1	1	0	0	19	0.62	12	27.5942318	-81.5113279
Central	##############	12	55	960300	4012	0.01	17	2,195	Rural	0	0	0	0	0	0.62	0	27.5933196	-81.5113368
Central	##############	12	55	960300	4013	0.01	11	1,324	Rural	0	0	0	0	0	0.62	0	27.5933166	-81.5133828
Central	##############	12	55	960300	4014	0.01	1	133	Rural	0	0	0	0	0	0.62	0	27.5933164	-81.5154459
Central	##############	12	55	960300	4015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5924043	-81.5154479
Central	##############	12	55	960300	4016	0.01	3	366	Rural	0	0	0	0	0	0.62	0	27.592405	-81.5133924
Central	##############	12	55	960300	4017	0.01	13	1,665	Rural	0	0	0	0	0	0.62	0	27.5924108	-81.5113246
Central	##############	12	55	960300	4018	0.01	6	951	Rural	1	0	0	0	6	0.62	4	27.5928705	-81.5099071
Central	##############	12	55	960300	4019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5937766	-81.5090936
Central	##############	12	55	960300	4020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5937792	-81.5082831
Central	##############	12	55	960300	4021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.593785	-81.5074707
Central	##############	12	55	960300	4022	0.01	7	1,132	Rural	0	0	0	0	0	0.62	0	27.5928755	-81.5066529
Central	##############	12	55	960300	4023	0.01	10	1,868	Rural	0	0	0	0	0	0.62	0	27.5927435	-81.5074714
Central	##############	12	55	960300	4024	0.01	7	1,329	Rural	1	0	0	0	7	0.62	4	27.5927318	-81.5082814
Central	##############	12	55	960300	4025	0.01	9	1,716	Rural	0	0	0	0	0	0.62	0	27.5927312	-81.5090958
Central	##############	12	55	960300	4026	0.01	8	1,017	Rural	0	0	0	0	0	0.62	0	27.5915051	-81.5092985
Central	##############	12	55	960300	4027	0.01	21	2,690	Rural	0	0	0	0	0	0.62	0	27.5915043	-81.5113308
Central	##############	12	55	960300	4028	0.01	3	358	Rural	0	0	0	0	0	0.62	0	27.5915065	-81.5133862
Central	##############	12	55	960300	4029	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5914932	-81.5154596
Central	##############	12	55	960300	4030	0.01	16	2,038	Rural	0	0	0	0	0	0.62	0	27.5915107	-81.5072601
Central	##############	12	55	960300	4031	0.01	1	127	Rural	0	0	0	0	0	0.62	0	27.5915162	-81.5052192
Central	##############	12	55	960300	4032	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5914435	-81.5038473
Central	##############	12	55	960300	5000	0.00	1	265	Rural	0	0	0	0	0	0.62	0	27.5887922	-81.5006017
Central	##############	12	55	960300	5001	0.03	29	1,124	Rural	0	0	0	0	0	0.62	0	27.5867877	-81.5002783
Central	##############	12	55	960300	5002	0.18	20	108	Rural	0	0	0	0	0	0.62	0	27.5837104	-81.5059853
Central	##############	12	55	960300	5003	0.00	1	2,397	Rural	1	0	0	0	1	0.62	1	27.5899716	-81.5061115
Central	##############	12	55	960300	5004	0.01	9	1,734	Rural	1	0	1	0	9	0.62	6	27.5907271	-81.5053986
Central	##############	12	55	960300	5005	0.00	3	1,013	Rural	0	0	0	0	0	0.62	0	27.5907812	-81.5035014
Central	##############	12	55	960300	5006	0.01	10	1,263	Rural	0	0	0	0	0	0.62	0	27.5906033	-81.5072554
Central	##############	12	55	960300	5007	0.01	14	1,779	Rural	0	0	0	0	0	0.62	0	27.5906	-81.5092968
Central	##############	12	55	960300	5008	0.01	4	509	Rural	1	1	0	0	4	0.62	2	27.5905938	-81.5113406
Central	##############	12	55	960300	5009	0.01	42	4,999	Rural	1	0	1	0	42	0.62	26	27.5905936	-81.5134031
Central	##############	12	55	960300	5010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5905808	-81.5154589

Central	##############	12	55	960300	5011	0.01	30	3,979	Rural	0	0	0	0	0	0.62	0	27.589672	-81.5154648
Central	##############	12	55	960300	5012	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5896769	-81.5134006
Central	##############	12	55	960300	5013	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5892273	-81.5113349
Central	##############	12	55	960300	5014	0.01	17	2,200	Rural	0	0	0	0	0	0.62	0	27.5896899	-81.5092886
Central	##############	12	55	960300	5015	0.01	12	1,571	Rural	0	0	0	0	0	0.62	0	27.5897027	-81.5072782
Central	##############	12	55	960300	5016	0.01	6	929	Rural	0	0	0	0	0	0.62	0	27.5887945	-81.5074528
Central	##############	12	55	960300	5017	0.00	7	1,916	Rural	1	0	1	0	7	0.62	4	27.5887801	-81.5087518
Central	##############	12	55	960300	5018	0.00	19	4,587	Rural	1	1	0	0	19	0.62	12	27.5887832	-81.5097693
Central	##############	12	55	960300	5019	0.02	1	64	Rural	0	0	0	0	0	0.62	0	27.5874122	-81.5093067
Central	##############	12	55	960300	5020	0.00	4	955	Rural	1	1	1	0	4	0.62	2	27.5878486	-81.5077787
Central	##############	12	55	960300	5021	0.00	7	1,745	Rural	0	0	0	0	0	0.62	0	27.5878446	-81.5067569
Central	##############	12	55	960300	5022	0.00	5	1,357	Rural	1	1	0	0	5	0.62	3	27.5869301	-81.5067738
Central	##############	12	55	960300	5023	0.00	5	1,283	Rural	0	0	0	0	0	0.62	0	27.5869345	-81.5077898
Central	##############	12	55	960300	5024	0.00	7	1,448	Rural	1	0	1	0	7	0.62	4	27.5861862	-81.5073496
Central	##############	12	55	960300	5025	0.01	10	1,990	Rural	1	0	0	0	10	0.62	6	27.586188	-81.5093305
Central	##############	12	55	960300	5026	0.01	33	6,153	Rural	1	0	0	0	33	0.62	20	27.5861824	-81.5111926
Central	##############	12	55	960300	5027	0.01	10	1,277	Rural	0	0	0	0	0	0.62	0	27.5869533	-81.5113335
Central	##############	12	55	960300	5028	0.01	12	1,503	Rural	0	0	0	0	0	0.62	0	27.5878597	-81.5113263
Central	##############	12	55	960300	5029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5879452	-81.5128764
Central	##############	12	55	960300	5030	0.01	1	120	Rural	0	0	0	0	0	0.62	0	27.5887674	-81.5133991
Central	##############	12	55	960300	5031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5887732	-81.5154672
Central	##############	12	55	960300	5032	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.587936	-81.5139251
Central	##############	12	55	960300	5033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5872143	-81.5139216
Central	##############	12	55	960300	5034	0.00	2	629	Rural	0	0	0	0	0	0.62	0	27.5872116	-81.5128667
Central	##############	12	55	960300	5035	0.02	6	289	Rural	0	0	0	0	0	0.62	0	27.5857645	-81.5134508
Central	##############	12	55	960300	5036	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.585353	-81.5114664
Central	##############	12	55	960300	5037	0.01	14	2,688	Rural	1	0	1	0	14	0.62	9	27.5855821	-81.5093434
Central	##############	12	55	960300	5038	0.00	8	1,754	Rural	0	0	0	0	0	0.62	0	27.5855837	-81.5074115
Central	##############	12	55	960300	5039	0.00	9	1,969	Rural	1	1	1	0	9	0.62	6	27.5849572	-81.5074604
Central	##############	12	55	960300	5040	0.01	17	3,109	Rural	1	0	0	0	17	0.62	10	27.5849572	-81.50933
Central	##############	12	55	960300	5041	0.00	8	3,093	Rural	1	0	0	0	8	0.62	5	27.5820713	-81.5058575
Central	##############	12	55	960300	5042	0.01	29	3,322	Rural	1	1	0	0	29	0.62	18	27.582398	-81.5050198
Central	##############	12	55	960300	5043	0.01	20	2,804	Rural	1	1	1	0	20	0.62	12	27.5821363	-81.5024689
Central	##############	12	55	960300	5044	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5816049	-81.5012996
Central	##############	12	55	960300	5045	0.01	43	3,253	Rural	1	0	0	0	43	0.62	27	27.581366	-81.5043088
Central	##############	12	55	960400	1000	0.69	79	114	Rural	1	1	1	1	79	0.62	49	27.6403087	-81.5362432
Central	##############	12	55	960400	1001	0.01	2	144	Rural	1	0	0	0	2	0.62	1	27.6385167	-81.5383779
Central	##############	12	55	960400	1002	0.02	5	292	Rural	1	0	0	0	5	0.62	3	27.6368144	-81.5379963
Central	##############	12	55	960400	1003	0.01	3	224	Rural	0	0	0	0	0	0.62	0	27.636111	-81.5385865
Central	##############	12	55	960400	1004	0.01	4	452	Rural	1	0	0	0	4	0.62	2	27.6350271	-81.5365142
Central	##############	12	55	960400	1005	0.01	8	819	Rural	1	0	1	0	8	0.62	5	27.6348482	-81.5351231
Central	##############	12	55	960400	1006	0.01	8	658	Rural	1	0	1	0	8	0.62	5	27.6333651	-81.5354241
Central	##############	12	55	960400	1007	0.01	5	343	Rural	1	1	0	0	5	0.62	3	27.63237	-81.5373089
Central	##############	12	55	960400	1008	0.01	2	177	Rural	0	0	0	0	0	0.62	0	27.6326311	-81.538176
Central	##############	12	55	960400	1009	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6343803	-81.5377852
Central	##############	12	55	960400	1010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6348752	-81.5384715
Central	##############	12	55	960400	1011	0.01	3	261	Rural	0	0	0	0	0	0.62	0	27.6341367	-81.539301
Central	##############	12	55	960400	1012	0.01	6	448	Rural	0	0	0	0	0	0.62	0	27.6339034	-81.5401058
Central	##############	12	55	960400	1013	0.01	4	743	Rural	0	0	0	0	0	0.62	0	27.6332565	-81.5410368
Central	##############	12	55	960400	1014	0.01	1	128	Rural	0	0	0	0	0	0.62	0	27.6330584	-81.5418847
Central	##############	12	55	960400	1015	0.02	12	795	Rural	1	0	1	0	12	0.62	7	27.6337418	-81.5428386
Central	##############	12	55	960400	1016	0.02	9	599	Rural	0	0	0	0	0	0.62	0	27.6334022	-81.5436944
Central	##############	12	55	960400	1017	0.18	0	-	Rural	0	0	0	0	0	0.62	0	27.6302546	-81.5450113
Central	##############	12	55	960400	1018	0.01	10	881	Rural	1	1	0	0	10	0.62	6	27.6362277	-81.5485357
Central	##############	12	55	960400	1019	0.02	6	249	Rural	0	0	0	0	0	0.62	0	27.6379625	-81.5485134
Central	##############	12	55	960400	1020	0.01	3	328	Rural	0	0	0	0	0	0.62	0	27.639683	-81.5491636
Central	##############	12	55	960400	1021	0.11	9	84	Rural	1	0	1	0	9	0.62	6	27.6423904	-81.5477551
Central	##############	12	55	960400	1022	0.01	3	226	Rural	0	0	0	0	0	0.62	0	27.6447853	-81.5447831
Central	##############	12	55	960400	1023	0.02	3	164	Rural	1	0	0	0	3	0.62	2	27.6461757	-81.5479568
Central	##############	12	55	960400	1024	0.01	7	519	Rural	0	0	0	0	0	0.62	0	27.6446685	-81.551082
Central	##############	12	55	960400	1025	0.01	4	368	Rural	0	0	0	0	0	0.62	0	27.6462027	-81.5531801
Central	##############	12	55	960400	1026	0.01	5	373	Rural	0	0	0	0	0	0.62	0	27.644696	-81.5552573
Central	##############	12	55	960400	1027	0.01	4	297	Rural	0	0	0	0	0	0.62	0	27.6445337	-81.5537621

Central	##############	12	55	960400	1028	0.01	1	94	Rural	1	1	0	0	1	0.62	1	27.6442947	-81.5527631
Central	##############	12	55	960400	1029	0.01	2	181	Rural	0	0	0	0	0	0.62	0	27.6443068	-81.5519202
Central	##############	12	55	960400	1030	0.02	5	278	Rural	1	1	0	0	5	0.62	3	27.642348	-81.5532048
Central	##############	12	55	960400	1031	0.01	0	-	Rural	1	0	0	0	0	0.62	0	27.6439182	-81.5544326
Central	##############	12	55	960400	1032	0.01	1	109	Rural	1	0	0	0	1	0.62	1	27.6406543	-81.5552138
Central	##############	12	55	960400	1033	0.01	4	280	Rural	0	0	0	0	0	0.62	0	27.6399452	-81.5541631
Central	##############	12	55	960400	1034	0.01	1	100	Rural	0	0	0	0	0	0.62	0	27.6404956	-81.553507
Central	##############	12	55	960400	1035	0.02	11	690	Rural	1	0	0	0	11	0.62	7	27.6396307	-81.5527254
Central	##############	12	55	960400	1036	0.02	7	431	Rural	1	0	1	0	7	0.62	4	27.6395747	-81.551844
Central	##############	12	55	960400	1037	0.01	2	176	Rural	0	0	0	0	0	0.62	0	27.640341	-81.5510396
Central	##############	12	55	960400	1038	0.01	8	662	Rural	0	0	0	0	0	0.62	0	27.6378291	-81.5500219
Central	##############	12	55	960400	1039	0.01	7	620	Rural	0	0	0	0	0	0.62	0	27.6372649	-81.5507844
Central	##############	12	55	960400	1040	0.01	8	649	Rural	1	0	1	0	8	0.62	5	27.6362364	-81.5513835
Central	##############	12	55	960400	1041	0.01	6	521	Rural	0	0	0	0	0	0.62	0	27.6398221	-81.5464354
Central	##############	12	55	960400	1042	0.01	5	457	Rural	1	0	0	0	5	0.62	3	27.6421174	-81.5442409
Central	##############	12	55	960400	1043	0.01	2	194	Rural	0	0	0	0	0	0.62	0	27.6450381	-81.5439492
Central	##############	12	55	960400	1044	0.02	2	118	Rural	0	0	0	0	0	0.62	0	27.6454158	-81.5479262
Central	##############	12	55	960400	1045	0.01	2	245	Rural	0	0	0	0	0	0.62	0	27.6446659	-81.5490266
Central	##############	12	55	960400	1046	0.02	13	775	Rural	1	0	1	0	13	0.62	8	27.6397285	-81.545313
Central	##############	12	55	960400	1047	0.01	7	1,167	Rural	0	0	0	0	0	0.62	0	27.6312609	-81.5434468
Central	##############	12	55	960400	1048	0.01	15	1,133	Rural	0	0	0	0	0	0.62	0	27.6313363	-81.5419776
Central	##############	12	55	960400	1049	0.01	8	813	Rural	1	0	1	0	8	0.62	5	27.6309111	-81.5394542
Central	##############	12	55	960400	1050	0.01	6	523	Rural	0	0	0	0	0	0.62	0	27.631481	-81.537086
Central	##############	12	55	960400	1051	0.01	8	684	Rural	0	0	0	0	0	0.62	0	27.6308905	-81.536585
Central	##############	12	55	960400	1052	0.01	5	424	Rural	0	0	0	0	0	0.62	0	27.6303443	-81.5359764
Central	##############	12	55	960400	1053	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6316491	-81.5341592
Central	##############	12	55	960400	1054	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6317546	-81.5325993
Central	##############	12	55	960400	1055	0.01	9	663	Rural	1	0	1	0	9	0.62	6	27.6297678	-81.5353809
Central	##############	12	55	960400	1056	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6286644	-81.5375333
Central	##############	12	55	960400	1057	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.62851	-81.5389116
Central	##############	12	55	960400	1058	0.01	5	500	Rural	1	0	1	0	5	0.62	3	27.6303885	-81.540053
Central	##############	12	55	960400	1059	0.01	6	546	Rural	1	0	1	0	6	0.62	4	27.6298418	-81.5406286
Central	##############	12	55	960400	1060	0.01	6	492	Rural	1	1	0	0	6	0.62	4	27.6291809	-81.5411171
Central	##############	12	55	960400	1061	0.02	14	928	Rural	1	0	1	0	14	0.62	9	27.6285541	-81.5415956
Central	##############	12	55	960400	1062	0.01	6	586	Rural	0	0	0	0	0	0.62	0	27.6294657	-81.5435505
Central	##############	12	55	960400	1063	0.01	17	1,147	Rural	1	0	0	0	17	0.62	10	27.6292195	-81.5466137
Central	##############	12	55	960400	1064	0.01	6	626	Rural	1	0	1	0	6	0.62	4	27.6280655	-81.5492697
Central	##############	12	55	960400	1065	0.01	7	762	Rural	1	0	1	0	7	0.62	4	27.6273826	-81.5484089
Central	##############	12	55	960400	1066	0.01	5	599	Rural	0	0	0	0	0	0.62	0	27.6282695	-81.5466467
Central	##############	12	55	960400	1067	0.02	12	710	Rural	0	0	0	0	0	0.62	0	27.627309	-81.543809
Central	##############	12	55	960400	1068	0.02	7	434	Rural	1	1	0	0	7	0.62	4	27.6277446	-81.5430939
Central	##############	12	55	960400	1069	0.01	9	1,019	Rural	1	0	1	0	9	0.62	6	27.6273818	-81.5416791
Central	##############	12	55	960400	1070	0.01	3	313	Rural	0	0	0	0	0	0.62	0	27.6258345	-81.5449734
Central	##############	12	55	960400	1071	0.01	3	403	Rural	0	0	0	0	0	0.62	0	27.626611	-81.5452692
Central	##############	12	55	960400	1072	0.01	3	296	Rural	1	1	1	0	3	0.62	2	27.627536	-81.5463598
Central	##############	12	55	960400	1073	0.01	3	399	Rural	0	0	0	0	0	0.62	0	27.6261574	-81.5466224
Central	##############	12	55	960400	1074	0.00	0	-	Rural	1	0	0	0	0	0.62	0	27.6268877	-81.5459423
Central	##############	12	55	960400	1075	0.01	4	433	Rural	0	0	0	0	0	0.62	0	27.6252811	-81.5444282
Central	##############	12	55	960400	1076	0.01	11	1,017	Rural	1	1	0	0	11	0.62	7	27.6245567	-81.5440185
Central	##############	12	55	960400	1077	0.01	7	468	Rural	1	0	0	0	7	0.62	4	27.6252628	-81.5468654
Central	##############	12	55	960400	1078	0.01	3	231	Rural	1	0	0	0	3	0.62	2	27.6246272	-81.547618
Central	##############	12	55	960400	1079	0.01	14	1,471	Rural	1	0	0	0	14	0.62	9	27.6254123	-81.5491521
Central	##############	12	55	960400	1080	0.01	4	381	Rural	1	0	1	0	4	0.62	2	27.6228984	-81.5460707
Central	##############	12	55	960400	1081	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6274376	-81.5382161
Central	##############	12	55	960400	1082	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6282028	-81.5382165
Central	##############	12	55	960400	1083	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6277437	-81.5371311
Central	##############	12	55	960400	1084	0.01	4	534	Rural	0	0	0	0	0	0.62	0	27.6340523	-81.5293842
Central	##############	12	55	960400	1085	0.01	5	589	Rural	1	1	1	0	5	0.62	3	27.6358587	-81.5295265
Central	##############	12	55	960400	1086	0.01	4	538	Rural	0	0	0	0	0	0.62	0	27.6352638	-81.5302104
Central	##############	12	55	960400	1087	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6365867	-81.5275596
Central	##############	12	55	960400	1088	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6366456	-81.5262392
Central	##############	12	55	960400	1089	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6370259	-81.5261475
Central	##############	12	55	960400	1090	0.00	1	374	Rural	0	0	0	0	0	0.62	0	27.6374467	-81.5261013

Central	##############	12	55	960400	1091	0.00	4	1,482	Rural	0	0	0	0	0	0.62	0	27.6378848	-81.5260939
Central	##############	12	55	960400	1092	0.00	1	383	Rural	0	0	0	0	0	0.62	0	27.6383192	-81.5260895
Central	##############	12	55	960400	1093	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6387412	-81.5256539
Central	##############	12	55	960400	1094	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6383047	-81.5247978
Central	##############	12	55	960400	1095	0.00	4	2,261	Rural	0	0	0	0	0	0.62	0	27.6379065	-81.5248548
Central	##############	12	55	960400	1096	0.00	1	377	Rural	0	0	0	0	0	0.62	0	27.6374524	-81.5275496
Central	##############	12	55	960400	1097	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6370185	-81.5275532
Central	##############	12	55	960400	1098	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6361569	-81.5275529
Central	##############	12	55	960400	1099	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6362237	-81.526604
Central	##############	12	55	960400	1100	0.00	3	802	Rural	0	0	0	0	0	0.62	0	27.6378939	-81.5278548
Central	##############	12	55	960400	1101	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6383291	-81.5278626
Central	##############	12	55	960400	1102	0.00	1	226	Rural	0	0	0	0	0	0.62	0	27.6396236	-81.5283579
Central	##############	12	55	960400	1103	0.00	1	351	Rural	0	0	0	0	0	0.62	0	27.6396596	-81.5287524
Central	##############	12	55	960400	1999	0.15	0	-	Rural	0	0	0	0	0	0.62	0	27.6452891	-81.5325155
Central	##############	12	55	960400	2000	0.01	2	158	Rural	0	0	0	0	0	0.62	0	27.6462219	-81.5576353
Central	##############	12	55	960400	2001	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.6462292	-81.5614277
Central	##############	12	55	960400	2002	0.01	2	156	Rural	1	0	1	0	2	0.62	1	27.6454689	-81.5612505
Central	##############	12	55	960400	2003	0.01	2	182	Rural	0	0	0	0	0	0.62	0	27.6454748	-81.5574367
Central	##############	12	55	960400	2004	0.26	12	47	Rural	1	0	0	0	12	0.62	7	27.6379159	-81.5607333
Central	##############	12	55	960400	2005	0.01	4	485	Rural	0	0	0	0	0	0.62	0	27.6409303	-81.5576057
Central	##############	12	55	960400	2006	0.02	1	65	Rural	1	0	1	0	1	0.62	1	27.6408181	-81.5563993
Central	##############	12	55	960400	2007	0.01	9	707	Rural	0	0	0	0	0	0.62	0	27.638618	-81.5549777
Central	##############	12	55	960400	2008	0.01	4	340	Rural	0	0	0	0	0	0.62	0	27.6383391	-81.5575528
Central	##############	12	55	960400	2009	0.01	2	239	Rural	0	0	0	0	0	0.62	0	27.6386383	-81.5582968
Central	##############	12	55	960400	2010	0.01	2	162	Rural	0	0	0	0	0	0.62	0	27.636317	-81.5579921
Central	##############	12	55	960400	2011	0.01	2	213	Rural	0	0	0	0	0	0.62	0	27.6373618	-81.5558993
Central	##############	12	55	960400	2012	0.01	4	354	Rural	0	0	0	0	0	0.62	0	27.6379786	-81.555436
Central	##############	12	55	960400	2013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6366198	-81.5539247
Central	##############	12	55	960400	2014	0.01	5	452	Rural	0	0	0	0	0	0.62	0	27.6355919	-81.5518633
Central	##############	12	55	960400	2015	0.01	7	635	Rural	0	0	0	0	0	0.62	0	27.635138	-81.5525244
Central	##############	12	55	960400	2016	0.01	12	1,058	Rural	1	0	1	0	12	0.62	7	27.6346265	-81.5531407
Central	##############	12	55	960400	2017	0.01	11	816	Rural	0	0	0	0	0	0.62	0	27.6349741	-81.5545283
Central	##############	12	55	960400	2018	0.01	1	79	Rural	0	0	0	0	0	0.62	0	27.6357735	-81.5574188
Central	##############	12	55	960400	2019	0.01	7	729	Rural	1	0	1	0	7	0.62	4	27.6349335	-81.5555668
Central	##############	12	55	960400	2020	0.01	3	402	Rural	0	0	0	0	0	0.62	0	27.6347269	-81.5575159
Central	##############	12	55	960400	2021	0.01	4	504	Rural	0	0	0	0	0	0.62	0	27.6341475	-81.5569829
Central	##############	12	55	960400	2022	0.01	9	966	Rural	1	0	1	0	9	0.62	6	27.633655	-81.5550807
Central	##############	12	55	960400	2023	0.01	7	951	Rural	1	1	0	0	7	0.62	4	27.6329343	-81.5535854
Central	##############	12	55	960400	2024	0.01	6	752	Rural	1	1	1	0	6	0.62	4	27.6322709	-81.5532012
Central	##############	12	55	960400	2025	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.6329465	-81.5578538
Central	##############	12	55	960400	2026	0.01	1	96	Rural	0	0	0	0	0	0.62	0	27.6340796	-81.5590201
Central	##############	12	55	960400	2027	0.01	1	123	Rural	0	0	0	0	0	0.62	0	27.6339786	-81.5611426
Central	##############	12	55	960400	2028	0.01	4	398	Rural	1	1	0	0	4	0.62	2	27.6332768	-81.5608545
Central	##############	12	55	960400	2029	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6335629	-81.5626895
Central	##############	12	55	960400	2030	0.02	2	84	Rural	0	0	0	0	0	0.62	0	27.6302657	-81.5617878
Central	##############	12	55	960400	2031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6315946	-81.5611288
Central	##############	12	55	960400	2032	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.632327	-81.5600657
Central	##############	12	55	960400	2033	0.01	4	449	Rural	0	0	0	0	0	0.62	0	27.6320612	-81.5592706
Central	##############	12	55	960400	2034	0.01	5	625	Rural	0	0	0	0	0	0.62	0	27.6304395	-81.5600871
Central	##############	12	55	960400	2035	0.01	7	846	Rural	1	1	1	0	7	0.62	4	27.6299413	-81.5582478
Central	##############	12	55	960400	2036	0.01	6	601	Rural	0	0	0	0	0	0.62	0	27.6305004	-81.5554205
Central	##############	12	55	960400	2037	0.01	13	957	Rural	1	0	1	0	13	0.62	8	27.6299429	-81.5527955
Central	##############	12	55	960400	2038	0.01	6	697	Rural	0	0	0	0	0	0.62	0	27.6308244	-81.5525283
Central	##############	12	55	960400	2039	0.01	18	1,237	Rural	0	0	0	0	0	0.62	0	27.6304636	-81.5511405
Central	##############	12	55	960400	2040	0.01	11	737	Rural	1	0	0	0	11	0.62	7	27.6281585	-81.5505064
Central	##############	12	55	960400	2041	0.01	14	939	Rural	1	0	0	0	14	0.62	9	27.6265383	-81.5509588
Central	##############	12	55	960400	2042	0.02	8	324	Rural	1	0	0	0	8	0.62	5	27.6267743	-81.5517658
Central	##############	12	55	960400	2043	0.01	3	210	Rural	1	0	0	0	3	0.62	2	27.6284767	-81.5537121
Central	##############	12	55	960400	2044	0.01	4	481	Rural	0	0	0	0	0	0.62	0	27.6289069	-81.5552329
Central	##############	12	55	960400	2045	0.01	7	570	Rural	1	0	0	0	7	0.62	4	27.6284771	-81.5559313
Central	##############	12	55	960400	2046	0.01	5	363	Rural	1	1	0	0	5	0.62	3	27.6281205	-81.5567078
Central	##############	12	55	960400	2047	0.01	1	67	Rural	0	0	0	0	0	0.62	0	27.6278219	-81.5575132
Central	##############	12	55	960400	2048	0.01	1	104	Rural	0	0	0	0	0	0.62	0	27.6288339	-81.5594817

Central	##############	12	55	960400	2049	0.01	3	303	Rural	0	0	0	0	0	0.62	0	27.6286804	-81.5603839
Central	##############	12	55	960400	2050	0.01	2	177	Rural	1	0	0	0	2	0.62	1	27.6264063	-81.558322
Central	##############	12	55	960400	2051	0.01	2	208	Rural	1	0	1	0	2	0.62	1	27.6267272	-81.5575281
Central	##############	12	55	960400	2052	0.01	5	381	Rural	0	0	0	0	0	0.62	0	27.6259545	-81.5555987
Central	##############	12	55	960400	2053	0.01	6	582	Rural	0	0	0	0	0	0.62	0	27.6269011	-81.5532651
Central	##############	12	55	960400	2054	0.01	4	354	Rural	1	0	1	0	4	0.62	2	27.625532	-81.5548707
Central	##############	12	55	960400	2055	0.01	2	173	Rural	0	0	0	0	0	0.62	0	27.6249794	-81.5542941
Central	##############	12	55	960400	2056	0.01	2	160	Rural	0	0	0	0	0	0.62	0	27.6244517	-81.5536085
Central	##############	12	55	960400	2057	0.02	4	253	Rural	0	0	0	0	0	0.62	0	27.623794	-81.5525068
Central	##############	12	55	960400	2058	0.01	8	820	Rural	1	0	1	0	8	0.62	5	27.6248696	-81.5499087
Central	##############	12	55	960400	2059	0.02	6	280	Rural	0	0	0	0	0	0.62	0	27.6233231	-81.548952
Central	##############	12	55	960400	2060	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6225363	-81.5493787
Central	##############	12	55	960400	2061	0.01	2	205	Rural	0	0	0	0	0	0.62	0	27.6223168	-81.5521552
Central	##############	12	55	960400	2062	0.01	3	315	Rural	1	0	0	0	3	0.62	2	27.6229606	-81.5528757
Central	##############	12	55	960400	2063	0.51	34	67	Rural	1	0	0	1	34	0.62	21	27.6205226	-81.5591895
Central	##############	12	55	960400	2064	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6319831	-81.5632286
Central	##############	12	55	960400	2065	0.02	1	59	Rural	1	0	0	0	1	0.62	1	27.6217775	-81.5497092
Central	##############	12	55	960400	2066	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6210339	-81.5498394
Central	##############	12	55	960400	2067	0.02	2	97	Rural	0	0	0	0	0	0.62	0	27.6194651	-81.5510279
Central	##############	12	55	960400	2068	0.01	4	383	Rural	0	0	0	0	0	0.62	0	27.6194647	-81.5519335
Central	##############	12	55	960400	2069	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.618911	-81.5524577
Central	##############	12	55	960400	2070	0.01	1	160	Rural	0	0	0	0	0	0.62	0	27.6182939	-81.5536641
Central	##############	12	55	960400	2071	0.01	0	-	Rural	1	1	0	0	0	0.62	0	27.6178929	-81.5522766
Central	##############	12	55	960400	2072	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6183273	-81.5492669
Central	##############	12	55	960400	2073	0.01	1	148	Rural	0	0	0	0	0	0.62	0	27.6195611	-81.5491062
Central	##############	12	55	960400	2074	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6202976	-81.549488
Central	##############	12	55	960400	2075	0.01	12	830	Rural	1	0	1	0	12	0.62	7	27.6194106	-81.5475786
Central	##############	12	55	960400	2076	0.01	3	496	Rural	0	0	0	0	0	0.62	0	27.6183064	-81.5484324
Central	##############	12	55	960400	3000	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6373059	-81.5230462
Central	##############	12	55	960400	3001	0.02	17	1,048	Rural	1	0	1	0	17	0.62	10	27.635515	-81.5231712
Central	##############	12	55	960400	3002	0.01	22	1,759	Rural	1	1	0	0	22	0.62	14	27.6352291	-81.524138
Central	##############	12	55	960400	3003	0.01	15	1,321	Rural	1	0	1	0	15	0.62	9	27.6349229	-81.5251887
Central	##############	12	55	960400	3004	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6347894	-81.5262774
Central	##############	12	55	960400	3005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6344655	-81.527363
Central	##############	12	55	960400	3006	0.14	61	421	Rural	1	0	1	0	61	0.62	38	27.6297934	-81.5266536
Central	##############	12	55	960400	3007	0.01	24	1,806	Rural	0	0	0	0	0	0.62	0	27.6331952	-81.5253643
Central	##############	12	55	960400	3008	0.01	7	728	Rural	1	0	1	0	7	0.62	4	27.6329093	-81.5275993
Central	##############	12	55	960400	3009	0.00	20	9,117	Rural	0	0	0	0	0	0.62	0	27.6320692	-81.5273675
Central	##############	12	55	960400	3010	0.00	36	8,564	Rural	0	0	0	0	0	0.62	0	27.6315247	-81.5267055
Central	##############	12	55	960400	3011	0.01	5	439	Rural	1	0	0	0	5	0.62	3	27.6318022	-81.5296641
Central	##############	12	55	960400	3012	0.01	0	-	Rural	1	0	0	0	0	0.62	0	27.6317981	-81.5305308
Central	##############	12	55	960400	3013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6309403	-81.5324171
Central	##############	12	55	960400	3014	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6304917	-81.5308474
Central	##############	12	55	960400	3015	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.6297062	-81.5312765
Central	##############	12	55	960400	3016	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6292322	-81.5320503
Central	##############	12	55	960400	3017	0.01	5	415	Rural	1	1	0	0	5	0.62	3	27.6288838	-81.5329918
Central	##############	12	55	960400	3018	0.01	4	511	Rural	0	0	0	0	0	0.62	0	27.6287768	-81.5353574
Central	##############	12	55	960400	3019	0.01	2	285	Rural	0	0	0	0	0	0.62	0	27.6283493	-81.5336238
Central	##############	12	55	960400	3020	0.01	1	128	Rural	0	0	0	0	0	0.62	0	27.6277735	-81.5341842
Central	##############	12	55	960400	3021	0.01	6	610	Rural	0	0	0	0	0	0.62	0	27.6271301	-81.5346148
Central	##############	12	55	960400	3022	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6274673	-81.5364429
Central	##############	12	55	960400	3023	0.01	14	1,135	Rural	1	0	0	0	14	0.62	9	27.6262477	-81.5346933
Central	##############	12	55	960400	3024	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6266158	-81.5318893
Central	##############	12	55	960400	3025	0.01	3	201	Rural	0	0	0	0	0	0.62	0	27.6285913	-81.5299643
Central	##############	12	55	960400	3026	0.01	4	653	Rural	0	0	0	0	0	0.62	0	27.6298877	-81.5294561
Central	##############	12	55	960400	3027	0.01	8	823	Rural	1	0	1	0	8	0.62	5	27.6250489	-81.5316566
Central	##############	12	55	960400	3028	0.01	12	1,032	Rural	1	0	1	0	12	0.62	7	27.6245487	-81.5324926
Central	##############	12	55	960400	3029	0.02	29	1,194	Rural	1	1	1	0	29	0.62	18	27.625261	-81.5351265
Central	##############	12	55	960400	3030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6269298	-81.5373725
Central	##############	12	55	960400	3031	0.01	9	789	Rural	0	0	0	0	0	0.62	0	27.6255085	-81.5378339
Central	##############	12	55	960400	3032	0.01	6	777	Rural	1	1	0	0	6	0.62	4	27.6266463	-81.5395087
Central	##############	12	55	960400	3033	0.01	16	1,070	Rural	1	0	0	0	16	0.62	10	27.6256894	-81.540423
Central	##############	12	55	960400	3034	0.01	3	348	Rural	1	0	0	0	3	0.62	2	27.6250847	-81.5396872

Central	##############	12	55	960400	3035	0.01	7	592	Rural	1	0	0	0	7	0.62	4	27.6235449	-81.5404276
Central	##############	12	55	960400	3036	0.00	1	204	Rural	0	0	0	0	0	0.62	0	27.6243813	-81.5398726
Central	##############	12	55	960400	3037	0.01	11	869	Rural	1	0	1	0	11	0.62	7	27.6229843	-81.538745
Central	##############	12	55	960400	3038	0.00	1	323	Rural	0	0	0	0	0	0.62	0	27.6236078	-81.5395298
Central	##############	12	55	960400	3039	0.01	7	836	Rural	0	0	0	0	0	0.62	0	27.6216115	-81.5398716
Central	##############	12	55	960400	3040	0.01	5	378	Rural	1	0	0	0	5	0.62	3	27.6218204	-81.5421482
Central	##############	12	55	960400	3041	0.01	9	1,055	Rural	1	0	1	0	9	0.62	6	27.6240914	-81.542011
Central	##############	12	55	960400	3042	0.01	7	803	Rural	0	0	0	0	0	0.62	0	27.623635	-81.5426869
Central	##############	12	55	960400	3043	0.01	9	738	Rural	0	0	0	0	0	0.62	0	27.6226623	-81.5448163
Central	##############	12	55	960400	3044	0.01	3	370	Rural	0	0	0	0	0	0.62	0	27.6224756	-81.5438241
Central	##############	12	55	960400	3045	0.01	13	994	Rural	1	0	0	0	13	0.62	8	27.6213217	-81.543655
Central	##############	12	55	960400	3046	0.01	5	399	Rural	1	0	0	0	5	0.62	3	27.6199639	-81.5450626
Central	##############	12	55	960400	3047	0.01	7	618	Rural	1	0	1	0	7	0.62	4	27.6197953	-81.5459151
Central	##############	12	55	960400	3048	0.01	10	716	Rural	1	0	0	0	10	0.62	6	27.6202037	-81.5467294
Central	##############	12	55	960400	3049	0.01	7	717	Rural	1	0	1	0	7	0.62	4	27.6178226	-81.5456181
Central	##############	12	55	960400	3050	0.01	4	421	Rural	0	0	0	0	0	0.62	0	27.6185753	-81.543132
Central	##############	12	55	960400	3051	0.01	6	588	Rural	1	0	0	0	6	0.62	4	27.6196484	-81.5412093
Central	##############	12	55	960400	3052	0.01	1	127	Rural	0	0	0	0	0	0.62	0	27.6212986	-81.5416135
Central	##############	12	55	960400	3053	0.01	12	813	Rural	1	1	0	0	12	0.62	7	27.6195881	-81.5403879
Central	##############	12	55	960400	3054	0.01	3	291	Rural	0	0	0	0	0	0.62	0	27.6178375	-81.5424549
Central	##############	12	55	960400	3055	0.01	5	523	Rural	0	0	0	0	0	0.62	0	27.6193118	-81.5431708
Central	##############	12	55	960400	3056	0.01	3	434	Rural	0	0	0	0	0	0.62	0	27.620052	-81.5427209
Central	##############	12	55	960400	3057	0.01	9	844	Rural	1	0	0	0	9	0.62	6	27.618995	-81.5395367
Central	##############	12	55	960400	3058	0.01	12	865	Rural	1	0	0	0	12	0.62	7	27.6194556	-81.5387102
Central	##############	12	55	960400	3059	0.02	2	132	Rural	0	0	0	0	0	0.62	0	27.6194538	-81.5378367
Central	##############	12	55	960400	3060	0.01	6	598	Rural	1	1	1	0	6	0.62	4	27.6227489	-81.5378399
Central	##############	12	55	960400	3061	0.01	9	920	Rural	1	1	0	0	9	0.62	6	27.6221864	-81.5369545
Central	##############	12	55	960400	3062	0.01	5	430	Rural	1	0	1	0	5	0.62	3	27.6230837	-81.534963
Central	##############	12	55	960400	3063	0.01	9	1,112	Rural	1	0	1	0	9	0.62	6	27.6240788	-81.5353009
Central	##############	12	55	960400	3064	0.01	11	874	Rural	0	0	0	0	0	0.62	0	27.624628	-81.5346389
Central	##############	12	55	960400	3065	0.01	7	864	Rural	1	1	0	0	7	0.62	4	27.6229526	-81.5330986
Central	##############	12	55	960400	3066	0.01	13	1,208	Rural	1	0	0	0	13	0.62	8	27.6222275	-81.5316633
Central	##############	12	55	960400	3067	0.35	28	80	Rural	1	1	1	0	28	0.62	17	27.6216698	-81.527155
Central	##############	12	55	960400	3068	0.01	9	972	Rural	0	0	0	0	0	0.62	0	27.6283057	-81.5217958
Central	##############	12	55	960400	3069	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.6294674	-81.5217149
Central	##############	12	55	960400	3070	0.01	18	1,370	Rural	1	0	1	0	18	0.62	11	27.6335228	-81.5204281
Central	##############	12	55	960400	3071	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.6354158	-81.5212475
Central	##############	12	55	960400	3072	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6338767	-81.522098
Central	##############	12	55	960400	3073	0.01	12	846	Rural	1	0	0	0	12	0.62	7	27.632533	-81.5225816
Central	##############	12	55	960400	3074	0.01	7	752	Rural	0	0	0	0	0	0.62	0	27.6306416	-81.5228873
Central	##############	12	55	960400	3075	0.01	9	895	Rural	1	0	1	0	9	0.62	6	27.6292082	-81.5228806
Central	##############	12	55	960400	3076	0.00	3	6,219	Rural	0	0	0	0	0	0.62	0	27.6285378	-81.5229618
Central	##############	12	55	960400	3077	0.01	5	631	Rural	1	0	1	0	5	0.62	3	27.627414	-81.5214541
Central	##############	12	55	960400	3078	0.01	4	795	Rural	1	0	0	0	4	0.62	2	27.6276147	-81.5200222
Central	##############	12	55	960400	3079	0.01	13	1,190	Rural	1	0	0	0	13	0.62	8	27.6287806	-81.5194538
Central	##############	12	55	960400	3080	0.01	8	798	Rural	1	0	0	0	8	0.62	5	27.628844	-81.5169098
Central	##############	12	55	960400	3081	0.02	3	194	Rural	0	0	0	0	0	0.62	0	27.6306804	-81.5172087
Central	##############	12	55	960400	3082	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.6330113	-81.5184899
Central	##############	12	55	960400	3083	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6315284	-81.5168009
Central	##############	12	55	960400	3084	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6297819	-81.5159319
Central	##############	12	55	960400	3085	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6295735	-81.5162435
Central	##############	12	55	960400	3086	0.20	90	461	Rural	1	1	1	0	90	0.62	55	27.6201948	-81.5206675
Central	##############	12	55	960400	3087	0.10	0	-	Rural	1	0	1	0	0	0.62	0	27.6240144	-81.5159519
Central	##############	12	55	960400	3088	0.01	4	452	Rural	0	0	0	0	0	0.62	0	27.6237803	-81.5152046
Central	##############	12	55	960400	3089	0.03	9	288	Rural	1	0	1	0	9	0.62	6	27.619377	-81.5155564
Central	##############	12	55	960400	3090	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6180143	-81.5179826
Central	##############	12	55	960400	3091	0.01	4	456	Rural	1	0	0	0	4	0.62	2	27.6186298	-81.5316471
Central	##############	12	55	960400	3092	0.01	6	537	Rural	0	0	0	0	0	0.62	0	27.6210724	-81.5323881
Central	##############	12	55	960400	3093	0.01	5	441	Rural	1	1	0	0	5	0.62	3	27.6221977	-81.5349697
Central	##############	12	55	960400	3094	0.01	10	693	Rural	1	1	1	0	10	0.62	6	27.6202457	-81.5360952
Central	##############	12	55	960400	3095	0.01	7	552	Rural	1	1	0	0	7	0.62	4	27.620527	-81.5341622
Central	##############	12	55	960400	3096	0.01	2	372	Rural	0	0	0	0	0	0.62	0	27.6195719	-81.5344011
Central	##############	12	55	960400	3097	0.01	5	598	Rural	1	0	0	0	5	0.62	3	27.620056	-81.5352195

Central	##############	12	55	960400	3098	0.01	8	939	Rural	0	0	0	0	0	0.62	0	27.6185678	-81.5342605
Central	##############	12	55	960400	3099	0.01	3	254	Rural	0	0	0	0	0	0.62	0	27.6198004	-81.5327663
Central	##############	12	55	960400	3100	0.01	6	734	Rural	0	0	0	0	0	0.62	0	27.6178204	-81.5333825
Central	##############	12	55	960400	3101	0.01	2	246	Rural	0	0	0	0	0	0.62	0	27.6178406	-81.5360397
Central	##############	12	55	960400	3102	0.01	3	312	Rural	0	0	0	0	0	0.62	0	27.6195113	-81.5369509
Central	##############	12	55	960400	4000	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.6158013	-81.5158287
Central	##############	12	55	960400	4001	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.6152913	-81.519306
Central	##############	12	55	960400	4002	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.616251	-81.5213724
Central	##############	12	55	960400	4003	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.6156131	-81.5247097
Central	##############	12	55	960400	4004	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.6155923	-81.528822
Central	##############	12	55	960400	4005	0.26	1	4	Rural	0	0	0	0	0	0.62	0	27.6156114	-81.5389655
Central	##############	12	55	960400	4006	0.01	3	468	Rural	0	0	0	0	0	0.62	0	27.617088	-81.5481861
Central	##############	12	55	960400	4007	0.01	1	155	Rural	0	0	0	0	0	0.62	0	27.6171004	-81.5502422
Central	##############	12	55	960400	4008	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6171042	-81.5522545
Central	##############	12	55	960400	4009	0.01	1	161	Rural	0	0	0	0	0	0.62	0	27.6163657	-81.5522751
Central	##############	12	55	960400	4010	0.01	3	476	Rural	0	0	0	0	0	0.62	0	27.6163619	-81.5502287
Central	##############	12	55	960400	4011	0.01	3	482	Rural	0	0	0	0	0	0.62	0	27.6163647	-81.5482053
Central	##############	12	55	960400	4012	0.01	2	313	Rural	0	0	0	0	0	0.62	0	27.6156309	-81.5481873
Central	##############	12	55	960400	4013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6156353	-81.5502212
Central	##############	12	55	960400	4014	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6156341	-81.5522658
Central	##############	12	55	960400	4015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6156366	-81.5543029
Central	##############	12	55	960400	4016	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.61492	-81.5542857
Central	##############	12	55	960400	4017	0.01	1	155	Rural	0	0	0	0	0	0.62	0	27.6149125	-81.5522336
Central	##############	12	55	960400	4018	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6148985	-81.5502314
Central	##############	12	55	960400	4019	0.01	1	159	Rural	0	0	0	0	0	0.62	0	27.614898	-81.5481961
Central	##############	12	55	960400	4020	0.01	7	1,114	Rural	0	0	0	0	0	0.62	0	27.6141646	-81.548176
Central	##############	12	55	960400	4021	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6141741	-81.5502057
Central	##############	12	55	960400	4022	0.01	1	162	Rural	0	0	0	0	0	0.62	0	27.6141893	-81.552274
Central	##############	12	55	960400	4023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6142016	-81.5542972
Central	##############	12	55	960400	4024	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6134762	-81.5542961
Central	##############	12	55	960400	4025	0.01	1	159	Rural	0	0	0	0	0	0.62	0	27.6134794	-81.5522511
Central	##############	12	55	960400	4026	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.613459	-81.5502058
Central	##############	12	55	960400	4027	0.01	2	325	Rural	1	0	0	0	2	0.62	1	27.6134315	-81.5481812
Central	##############	12	55	960400	4028	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.6119136	-81.5389847
Central	##############	12	55	960400	4029	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.6119882	-81.5280767
Central	##############	12	55	960400	4030	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6132267	-81.5246904
Central	##############	12	55	960400	4031	0.03	9	301	Rural	0	0	0	0	0	0.62	0	27.611229	-81.5241416
Central	##############	12	55	960400	4032	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.6119386	-81.51955
Central	##############	12	55	960400	4033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.614618	-81.5169816
Central	##############	12	55	960400	4034	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.6119501	-81.5154895
Central	##############	12	55	960400	4035	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.6064685	-81.5154696
Central	##############	12	55	960400	4036	0.19	0	-	Rural	0	0	0	0	0	0.62	0	27.6064864	-81.5195468
Central	##############	12	55	960400	4037	0.25	0	-	Rural	0	0	0	0	0	0.62	0	27.6064638	-81.5266862
Central	##############	12	55	960400	4038	0.50	1	2	Rural	1	1	0	1	1	0.62	1	27.6064493	-81.538971
Central	##############	12	55	960400	4039	0.01	1	162	Rural	0	0	0	0	0	0.62	0	27.6097951	-81.5481836
Central	##############	12	55	960400	4040	0.01	1	159	Rural	0	0	0	0	0	0.62	0	27.6105168	-81.5481844
Central	##############	12	55	960400	4041	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6112497	-81.5481877
Central	##############	12	55	960400	4042	0.01	1	161	Rural	0	0	0	0	0	0.62	0	27.6119753	-81.5481771
Central	##############	12	55	960400	4043	0.01	2	319	Rural	0	0	0	0	0	0.62	0	27.6127003	-81.5481831
Central	##############	12	55	960400	4044	0.01	1	160	Rural	0	0	0	0	0	0.62	0	27.6127265	-81.5502057
Central	##############	12	55	960400	4045	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6127608	-81.552247
Central	##############	12	55	960400	4046	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6127718	-81.5542946
Central	##############	12	55	960400	4047	0.01	1	156	Rural	0	0	0	0	0	0.62	0	27.6120413	-81.5542957
Central	##############	12	55	960400	4048	0.01	1	159	Rural	0	0	0	0	0	0.62	0	27.6120309	-81.5522467
Central	##############	12	55	960400	4049	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6119977	-81.5502175
Central	##############	12	55	960400	4050	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.611275	-81.5502063
Central	##############	12	55	960400	4051	0.01	1	162	Rural	0	0	0	0	0	0.62	0	27.6113033	-81.5522531
Central	##############	12	55	960400	4052	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6113081	-81.5542792
Central	##############	12	55	960400	4053	0.01	1	159	Rural	0	0	0	0	0	0.62	0	27.610578	-81.5542822
Central	##############	12	55	960400	4054	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6105633	-81.5522499
Central	##############	12	55	960400	4055	0.01	1	159	Rural	0	0	0	0	0	0.62	0	27.6105376	-81.5502327
Central	##############	12	55	960400	4056	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6098001	-81.5502213
Central	##############	12	55	960400	4057	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6098196	-81.5522668

Central	##############	12	55	960400	4058	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6098329	-81.5543003
Central	##############	12	55	960400	4059	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6091107	-81.5543032
Central	##############	12	55	960400	4060	0.01	2	321	Rural	0	0	0	0	0	0.62	0	27.6091071	-81.5522544
Central	##############	12	55	960400	4061	0.01	2	320	Rural	0	0	0	0	0	0.62	0	27.6090865	-81.5502184
Central	##############	12	55	960400	4062	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6090793	-81.5481821
Central	##############	12	55	960400	4063	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.608349	-81.5481804
Central	##############	12	55	960400	4064	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6083605	-81.5502297
Central	##############	12	55	960400	4065	0.01	1	159	Rural	0	0	0	0	0	0.62	0	27.6083823	-81.5522616
Central	##############	12	55	960400	4066	0.01	2	317	Rural	0	0	0	0	0	0.62	0	27.6083944	-81.5542864
Central	##############	12	55	960400	4067	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.607661	-81.5542985
Central	##############	12	55	960400	4068	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.607657	-81.5522699
Central	##############	12	55	960400	4069	0.01	1	160	Rural	0	0	0	0	0	0.62	0	27.6076489	-81.5502212
Central	##############	12	55	960400	4070	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6076259	-81.5481733
Central	##############	12	55	960400	4071	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6068896	-81.5481905
Central	##############	12	55	960400	4072	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6069179	-81.5502144
Central	##############	12	55	960400	4073	0.01	2	322	Rural	0	0	0	0	0	0.62	0	27.6069352	-81.55224
Central	##############	12	55	960400	4074	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6069341	-81.5542956
Central	##############	12	55	960400	4075	0.16	12	74	Rural	1	0	1	0	12	0.62	7	27.6042106	-81.5553888
Central	##############	12	55	960400	4076	0.01	9	1,383	Rural	1	0	0	0	9	0.62	6	27.6134789	-81.5563167
Central	##############	12	55	960400	4077	0.34	7	21	Rural	1	1	1	0	7	0.62	4	27.6060689	-81.5605529
Central	##############	12	55	960400	4078	0.02	2	105	Rural	0	0	0	0	0	0.62	0	27.6128	-81.5604534
Central	##############	12	55	960400	4079	0.01	5	727	Rural	0	0	0	0	0	0.62	0	27.6113421	-81.5604406
Central	##############	12	55	960400	4080	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.6021923	-81.5584086
Central	##############	12	55	960400	4081	0.03	1	33	Rural	1	0	0	0	1	0.62	1	27.6011017	-81.5563655
Central	##############	12	55	960400	4082	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6010449	-81.5584722
Central	##############	12	55	960400	4083	0.03	3	114	Rural	0	0	0	0	0	0.62	0	27.5995907	-81.5584032
Central	##############	12	55	960400	4084	0.01	1	130	Rural	0	0	0	0	0	0.62	0	27.5981809	-81.5584328
Central	##############	12	55	960400	4085	0.08	5	60	Rural	1	1	0	0	5	0.62	3	27.5962596	-81.5571933
Central	##############	12	55	960400	4086	0.12	14	118	Rural	0	0	0	0	0	0.62	0	27.5969421	-81.5624985
Central	##############	12	55	960400	4087	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5945298	-81.5550972
Central	##############	12	55	960400	4088	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5956809	-81.5523802
Central	##############	12	55	960400	4089	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5967275	-81.550235
Central	##############	12	55	960400	4090	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5971377	-81.5482016
Central	##############	12	55	960400	4091	0.01	3	473	Rural	0	0	0	0	0	0.62	0	27.5980915	-81.5481756
Central	##############	12	55	960400	4092	0.01	1	162	Rural	0	0	0	0	0	0.62	0	27.5988186	-81.5481648
Central	##############	12	55	960400	4093	0.01	1	156	Rural	1	0	1	0	1	0.62	1	27.5995537	-81.5481853
Central	##############	12	55	960400	4094	0.01	3	492	Rural	1	1	0	0	3	0.62	2	27.6002792	-81.5481774
Central	##############	12	55	960400	4095	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6009966	-81.5481731
Central	##############	12	55	960400	4096	0.01	1	165	Rural	0	0	0	0	0	0.62	0	27.6017222	-81.5481765
Central	##############	12	55	960400	4097	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6024663	-81.5481855
Central	##############	12	55	960400	4098	0.01	2	308	Rural	0	0	0	0	0	0.62	0	27.6032199	-81.5481618
Central	##############	12	55	960400	4099	0.01	4	639	Rural	0	0	0	0	0	0.62	0	27.6039623	-81.548166
Central	##############	12	55	960400	4100	0.01	5	803	Rural	1	0	1	0	5	0.62	3	27.6047018	-81.5481657
Central	##############	12	55	960400	4101	0.01	1	159	Rural	0	0	0	0	0	0.62	0	27.6054288	-81.5481732
Central	##############	12	55	960400	4102	0.01	1	162	Rural	0	0	0	0	0	0.62	0	27.6061491	-81.5481839
Central	##############	12	55	960400	4103	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6061617	-81.5502221
Central	##############	12	55	960400	4104	0.01	1	161	Rural	0	0	0	0	0	0.62	0	27.6061912	-81.5522467
Central	##############	12	55	960400	4105	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6061989	-81.5542964
Central	##############	12	55	960400	4106	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6054594	-81.5542832
Central	##############	12	55	960400	4107	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6054564	-81.5522552
Central	##############	12	55	960400	4108	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.605438	-81.5502102
Central	##############	12	55	960400	4109	0.01	1	157	Rural	0	0	0	0	0	0.62	0	27.6047219	-81.5502007
Central	##############	12	55	960400	4110	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6047314	-81.5522506
Central	##############	12	55	960400	4111	0.01	1	160	Rural	0	0	0	0	0	0.62	0	27.6047317	-81.5542926
Central	##############	12	55	960400	4112	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6040043	-81.5522541
Central	##############	12	55	960400	4113	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6039875	-81.5502009
Central	##############	12	55	960400	4114	0.01	2	312	Rural	0	0	0	0	0	0.62	0	27.6032429	-81.5502229
Central	##############	12	55	960400	4115	0.01	2	308	Rural	0	0	0	0	0	0.62	0	27.6032651	-81.5522431
Central	##############	12	55	960400	4116	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.602508	-81.5522605
Central	##############	12	55	960400	4117	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6024832	-81.5502032
Central	##############	12	55	960400	4118	0.01	1	166	Rural	0	0	0	0	0	0.62	0	27.6017324	-81.5502088
Central	##############	12	55	960400	4119	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6017642	-81.552249
Central	##############	12	55	960400	4120	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.601023	-81.5522642

Central	##############	12	55	960400	4121	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6010039	-81.5502161
Central	##############	12	55	960400	4122	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6002871	-81.5502172
Central	##############	12	55	960400	4123	0.01	1	171	Rural	0	0	0	0	0	0.62	0	27.600298	-81.5522504
Central	##############	12	55	960400	4124	0.01	3	482	Rural	0	0	0	0	0	0.62	0	27.5995905	-81.5522736
Central	##############	12	55	960400	4125	0.01	1	158	Rural	0	0	0	0	0	0.62	0	27.599574	-81.5501802
Central	##############	12	55	960400	4126	0.01	1	161	Rural	0	0	0	0	0	0.62	0	27.5988463	-81.5502211
Central	##############	12	55	960400	4127	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5988618	-81.5522631
Central	##############	12	55	960400	4128	0.01	1	164	Rural	0	0	0	0	0	0.62	0	27.5981169	-81.55227
Central	##############	12	55	960400	4129	0.01	3	478	Rural	1	1	0	0	3	0.62	2	27.5981112	-81.5502279
Central	##############	12	55	960400	4130	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5973787	-81.5502321
Central	##############	12	55	960400	4131	0.01	1	162	Rural	0	0	0	0	0	0.62	0	27.5973777	-81.5522719
Central	##############	12	55	960400	4132	0.01	1	124	Rural	0	0	0	0	0	0.62	0	27.5965291	-81.5523693
Central	##############	12	55	960400	4133	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.597199	-81.5456932
Central	##############	12	55	960400	4134	0.01	2	214	Rural	1	0	0	0	2	0.62	1	27.5980818	-81.5456648
Central	##############	12	55	960400	4135	0.01	7	754	Rural	1	0	1	0	7	0.62	4	27.5988148	-81.5456549
Central	##############	12	55	960400	4136	0.01	1	154	Rural	0	0	0	0	0	0.62	0	27.5995527	-81.5461254
Central	##############	12	55	960400	4137	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6002798	-81.5461122
Central	##############	12	55	960400	4138	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.601004	-81.5461291
Central	##############	12	55	960400	4139	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6017254	-81.5461176
Central	##############	12	55	960400	4140	0.01	2	303	Rural	0	0	0	0	0	0.62	0	27.6024576	-81.546115
Central	##############	12	55	960400	4141	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6024596	-81.5440673
Central	##############	12	55	960400	4142	0.01	2	309	Rural	0	0	0	0	0	0.62	0	27.6024702	-81.5420375
Central	##############	12	55	960400	4143	0.01	3	474	Rural	0	0	0	0	0	0.62	0	27.6024699	-81.5399779
Central	##############	12	55	960400	4144	0.02	8	394	Rural	0	0	0	0	0	0.62	0	27.6013823	-81.5381138
Central	##############	12	55	960400	4145	0.02	4	211	Rural	0	0	0	0	0	0.62	0	27.6003608	-81.536603
Central	##############	12	55	960400	4146	0.01	1	97	Rural	0	0	0	0	0	0.62	0	27.6024697	-81.5347038
Central	##############	12	55	960400	4147	0.02	3	127	Rural	0	0	0	0	0	0.62	0	27.6010634	-81.5331066
Central	##############	12	55	960400	4148	0.01	8	585	Rural	0	0	0	0	0	0.62	0	27.6009026	-81.5312036
Central	##############	12	55	960400	4149	0.01	7	605	Rural	0	0	0	0	0	0.62	0	27.6024721	-81.5289692
Central	##############	12	55	960400	4150	0.01	9	627	Rural	1	0	0	0	9	0.62	6	27.6024734	-81.524885
Central	##############	12	55	960400	4151	0.12	3	25	Rural	0	0	0	0	0	0.62	0	27.6001618	-81.5202177
Central	##############	12	55	960400	4152	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.6014958	-81.5154167
Central	##############	12	55	960400	4153	0.01	13	1,753	Rural	1	1	0	0	13	0.62	8	27.5996733	-81.5154432
Central	##############	12	55	960400	4154	0.01	12	1,506	Rural	1	0	0	0	12	0.62	7	27.5996764	-81.5174851
Central	##############	12	55	960400	4155	0.02	7	446	Rural	0	0	0	0	0	0.62	0	27.5983144	-81.5174799
Central	##############	12	55	960400	4156	0.01	12	1,580	Rural	1	1	0	0	12	0.62	7	27.5987618	-81.5154558
Central	##############	12	55	960400	4157	0.01	2	267	Rural	0	0	0	0	0	0.62	0	27.5978524	-81.5154483
Central	##############	12	55	960400	4158	0.01	4	535	Rural	0	0	0	0	0	0.62	0	27.5969487	-81.5154489
Central	##############	12	55	960400	4159	0.01	8	1,037	Rural	1	0	0	0	8	0.62	5	27.596955	-81.5174906
Central	##############	12	55	960400	4160	0.03	16	507	Rural	0	0	0	0	0	0.62	0	27.597412	-81.519546
Central	##############	12	55	960400	4161	0.01	1	121	Rural	0	0	0	0	0	0.62	0	27.5960585	-81.5175143
Central	##############	12	55	960400	4162	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5960499	-81.5154567
Central	##############	12	55	960400	4163	0.02	7	372	Rural	1	1	0	0	7	0.62	4	27.5993977	-81.5230313
Central	##############	12	55	960400	4164	0.02	4	248	Rural	0	0	0	0	0	0.62	0	27.5998296	-81.5238627
Central	##############	12	55	960400	4165	0.01	9	744	Rural	1	1	0	0	9	0.62	6	27.601734	-81.5262909
Central	##############	12	55	960400	4166	0.01	4	392	Rural	0	0	0	0	0	0.62	0	27.6006247	-81.5286985
Central	##############	12	55	960400	4167	0.01	6	593	Rural	0	0	0	0	0	0.62	0	27.6006391	-81.5295269
Central	##############	12	55	960400	4168	0.01	8	661	Rural	0	0	0	0	0	0.62	0	27.6003955	-81.5303595
Central	##############	12	55	960400	4169	0.01	1	76	Rural	0	0	0	0	0	0.62	0	27.5987843	-81.527892
Central	##############	12	55	960400	4170	0.01	7	559	Rural	0	0	0	0	0	0.62	0	27.5995349	-81.5262808
Central	##############	12	55	960400	4171	0.01	4	330	Rural	0	0	0	0	0	0.62	0	27.6002691	-81.5263061
Central	##############	12	55	960400	4172	0.01	5	391	Rural	0	0	0	0	0	0.62	0	27.6010027	-81.5262691
Central	##############	12	55	960400	4173	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5981739	-81.5250532
Central	##############	12	55	960400	4174	0.01	4	303	Rural	1	0	1	0	4	0.62	2	27.5980444	-81.5280196
Central	##############	12	55	960400	4175	0.05	6	116	Rural	0	0	0	0	0	0.62	0	27.5964786	-81.5268351
Central	##############	12	55	960400	4176	0.01	3	207	Rural	1	0	0	0	3	0.62	2	27.5973118	-81.5277723
Central	##############	12	55	960400	4177	0.01	4	592	Rural	0	0	0	0	0	0.62	0	27.5977581	-81.5319026
Central	##############	12	55	960400	4178	0.01	5	353	Rural	1	0	0	0	5	0.62	3	27.5987257	-81.5323786
Central	##############	12	55	960400	4179	0.01	2	227	Rural	0	0	0	0	0	0.62	0	27.6002652	-81.5320305
Central	##############	12	55	960400	4180	0.01	4	389	Rural	0	0	0	0	0	0.62	0	27.6017385	-81.5347028
Central	##############	12	55	960400	4181	0.01	1	139	Rural	0	0	0	0	0	0.62	0	27.6009289	-81.5353559
Central	##############	12	55	960400	4182	0.02	5	290	Rural	1	0	0	0	5	0.62	3	27.5993376	-81.5361454
Central	##############	12	55	960400	4183	0.01	2	316	Rural	0	0	0	0	0	0.62	0	27.5995689	-81.5399752

Central	##############	12	55	960400	4184	0.01	1	162	Rural	0	0	0	0	0	0.62	0	27.6002953	-81.5399746
Central	##############	12	55	960400	4185	0.01	4	625	Rural	0	0	0	0	0	0.62	0	27.601021	-81.5399702
Central	##############	12	55	960400	4186	0.01	2	317	Rural	0	0	0	0	0	0.62	0	27.6017436	-81.5399781
Central	##############	12	55	960400	4187	0.01	1	160	Rural	0	0	0	0	0	0.62	0	27.6017355	-81.5420235
Central	##############	12	55	960400	4188	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6017228	-81.5440597
Central	##############	12	55	960400	4189	0.01	2	324	Rural	0	0	0	0	0	0.62	0	27.6010094	-81.5440566
Central	##############	12	55	960400	4190	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6010137	-81.5420173
Central	##############	12	55	960400	4191	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.6002847	-81.5420276
Central	##############	12	55	960400	4192	0.01	1	157	Rural	0	0	0	0	0	0.62	0	27.6002813	-81.5440547
Central	##############	12	55	960400	4193	0.01	4	630	Rural	0	0	0	0	0	0.62	0	27.5995539	-81.544072
Central	##############	12	55	960400	4194	0.01	1	159	Rural	1	0	1	0	1	0.62	1	27.5995583	-81.5420072
Central	##############	12	55	960400	4195	0.01	4	408	Rural	1	0	1	0	4	0.62	2	27.5988281	-81.5425948
Central	##############	12	55	960400	4196	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5988473	-81.5399986
Central	##############	12	55	960400	4197	0.02	4	250	Rural	0	0	0	0	0	0.62	0	27.5986233	-81.5363767
Central	##############	12	55	960400	4198	0.02	6	293	Rural	1	0	1	0	6	0.62	4	27.5978124	-81.5360231
Central	##############	12	55	960400	4199	0.01	1	148	Rural	0	0	0	0	0	0.62	0	27.5981152	-81.5399708
Central	##############	12	55	960400	4200	0.01	4	410	Rural	0	0	0	0	0	0.62	0	27.5980889	-81.5425961
Central	##############	12	55	960400	4201	0.01	3	250	Rural	0	0	0	0	0	0.62	0	27.5972675	-81.5426402
Central	##############	12	55	960400	4202	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5973162	-81.5399932
Central	##############	12	55	960400	4203	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5970663	-81.5368745
Central	##############	12	55	960400	4204	0.02	2	104	Rural	0	0	0	0	0	0.62	0	27.596759	-81.5325424
Central	##############	12	55	960500	1000	0.01	9	1,165	Rural	0	0	0	0	0	0.62	0	27.5951417	-81.5175187
Central	##############	12	55	960500	1001	0.60	27	45	Rural	1	0	1	1	27	0.62	17	27.5908673	-81.5271063
Central	##############	12	55	960500	1002	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5954367	-81.5313721
Central	##############	12	55	960500	1003	0.09	4	47	Rural	0	0	0	0	0	0.62	0	27.5932673	-81.5366275
Central	##############	12	55	960500	1004	0.01	1	105	Rural	0	0	0	0	0	0.62	0	27.5966458	-81.5430439
Central	##############	12	55	960500	1005	0.07	1	14	Rural	0	0	0	0	0	0.62	0	27.5951074	-81.544044
Central	##############	12	55	960500	1006	0.07	1	14	Rural	0	0	0	0	0	0.62	0	27.5944287	-81.550554
Central	##############	12	55	960500	1007	0.04	0	-	Rural	1	0	0	0	0	0.62	0	27.5921003	-81.5518019
Central	##############	12	55	960500	1008	0.05	2	41	Rural	1	0	1	0	2	0.62	1	27.591017	-81.5481702
Central	##############	12	55	960500	1009	0.01	1	99	Rural	0	0	0	0	0	0.62	0	27.5934327	-81.5460236
Central	##############	12	55	960500	1010	0.05	3	63	Rural	0	0	0	0	0	0.62	0	27.5909992	-81.5440891
Central	##############	12	55	960500	1011	0.05	2	42	Rural	0	0	0	0	0	0.62	0	27.5910167	-81.5420452
Central	##############	12	55	960500	1012	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5949789	-81.5400367
Central	##############	12	55	960500	1013	0.01	8	1,245	Rural	0	0	0	0	0	0.62	0	27.5929587	-81.5400065
Central	##############	12	55	960500	1014	0.05	1	21	Rural	0	0	0	0	0	0.62	0	27.5915216	-81.5384571
Central	##############	12	55	960500	1015	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5893612	-81.538463
Central	##############	12	55	960500	1016	0.04	0	-	Rural	1	0	1	0	0	0.62	0	27.5873228	-81.5381546
Central	##############	12	55	960500	1017	0.05	4	85	Rural	0	0	0	0	0	0.62	0	27.5873533	-81.5440672
Central	##############	12	55	960500	1018	0.04	5	136	Rural	0	0	0	0	0	0.62	0	27.5906998	-81.5461468
Central	##############	12	55	960500	1019	0.03	3	120	Rural	1	1	0	0	3	0.62	2	27.5897399	-81.5502246
Central	##############	12	55	960500	1020	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5904669	-81.5531156
Central	##############	12	55	960500	1021	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5890435	-81.5532975
Central	##############	12	55	960500	1022	4.61	385	83	Rural	1	0	1	5	385	0.62	237	27.5626725	-81.5217634
Central	##############	12	55	960500	1023	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5893863	-81.5611592
Central	##############	12	55	960500	1024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5796758	-81.5555277
Central	##############	12	55	960500	1025	0.16	1	6	Rural	0	0	0	0	0	0.62	0	27.5779333	-81.5501283
Central	##############	12	55	960500	1026	0.06	1	16	Rural	0	0	0	0	0	0.62	0	27.5800651	-81.5441142
Central	##############	12	55	960500	1027	0.05	2	42	Rural	0	0	0	0	0	0.62	0	27.5818849	-81.5441033
Central	##############	12	55	960500	1028	0.05	0	-	Rural	1	0	0	0	0	0.62	0	27.5837045	-81.5441008
Central	##############	12	55	960500	1029	0.05	4	85	Rural	0	0	0	0	0	0.62	0	27.5855273	-81.5440895
Central	##############	12	55	960500	1030	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5855358	-81.5379553
Central	##############	12	55	960500	1031	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5832295	-81.5339438
Central	##############	12	55	960500	1032	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5827595	-81.5318138
Central	##############	12	55	960500	1033	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5791362	-81.5319238
Central	##############	12	55	960500	1034	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5806678	-81.5338611
Central	##############	12	55	960500	1035	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.580653	-81.5359146
Central	##############	12	55	960500	1036	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5818988	-81.5380044
Central	##############	12	55	960500	1037	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5837074	-81.5379194
Central	##############	12	55	960500	1038	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5780984	-81.5379732
Central	##############	12	55	960500	1039	0.06	1	16	Rural	0	0	0	0	0	0.62	0	27.5778109	-81.5400183
Central	##############	12	55	960500	1040	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.576888	-81.542061
Central	##############	12	55	960500	1041	0.04	1	25	Rural	0	0	0	0	0	0.62	0	27.5768646	-81.5441072

Central	##############	12	55	960500	1042	0.02	1	51	Rural	0	0	0	0	0	0.62	0	27.5768624	-81.5461534
Central	##############	12	55	960500	1043	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5736801	-81.5441072
Central	##############	12	55	960500	1044	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5739328	-81.5377977
Central	##############	12	55	960500	1045	0.04	1	23	Rural	0	0	0	0	0	0.62	0	27.5777506	-81.5359206
Central	##############	12	55	960500	1046	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5787648	-81.5339217
Central	##############	12	55	960500	1047	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5740508	-81.5328039
Central	##############	12	55	960500	1048	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5703839	-81.5333505
Central	##############	12	55	960500	1049	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5710107	-81.5359381
Central	##############	12	55	960500	1050	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5710125	-81.537987
Central	##############	12	55	960500	1051	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5709981	-81.5400273
Central	##############	12	55	960500	1052	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5709853	-81.5420724
Central	##############	12	55	960500	1053	0.06	2	34	Rural	0	0	0	0	0	0.62	0	27.5709646	-81.5441267
Central	##############	12	55	960500	1054	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5709536	-81.546175
Central	##############	12	55	960500	1055	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5718678	-81.5490426
Central	##############	12	55	960500	1056	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5737068	-81.5504635
Central	##############	12	55	960500	1057	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5736919	-81.5496299
Central	##############	12	55	960500	1058	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5736757	-81.5482105
Central	##############	12	55	960500	1059	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5737169	-81.5518244
Central	##############	12	55	960500	1060	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5737202	-81.552835
Central	##############	12	55	960500	1061	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5768946	-81.5528295
Central	##############	12	55	960500	1062	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.57689	-81.5548713
Central	##############	12	55	960500	1063	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5737486	-81.5553717
Central	##############	12	55	960500	1064	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5737203	-81.5538594
Central	##############	12	55	960500	1065	0.02	2	114	Rural	0	0	0	0	0	0.62	0	27.5668837	-81.5461873
Central	##############	12	55	960500	1066	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.5682676	-81.5410952
Central	##############	12	55	960500	1067	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5664535	-81.5416086
Central	##############	12	55	960500	1068	0.27	0	-	Rural	0	0	0	0	0	0.62	0	27.5646655	-81.5354555
Central	##############	12	55	960500	1069	0.05	1	21	Rural	0	0	0	0	0	0.62	0	27.5646449	-81.541614
Central	##############	12	55	960500	1070	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5619177	-81.5441622
Central	##############	12	55	960500	1071	0.02	1	55	Rural	0	0	0	0	0	0.62	0	27.5625143	-81.5461854
Central	##############	12	55	960500	1072	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.562403	-81.548251
Central	##############	12	55	960500	1073	0.03	2	62	Rural	0	0	0	0	0	0.62	0	27.5619332	-81.5421169
Central	##############	12	55	960500	1074	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5628607	-81.5400575
Central	##############	12	55	960500	1075	0.02	1	43	Rural	0	0	0	0	0	0.62	0	27.5610465	-81.5400851
Central	##############	12	55	960500	1076	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5663629	-81.5208259
Central	##############	12	55	960500	1077	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5666723	-81.5201541
Central	##############	12	55	960500	1078	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5670813	-81.5196252
Central	##############	12	55	960500	1079	0.05	0	-	Rural	1	1	1	0	0	0.62	0	27.5687748	-81.5159823
Central	##############	12	55	960500	1080	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5693718	-81.5193266
Central	##############	12	55	960500	1081	0.01	5	408	Rural	0	0	0	0	0	0.62	0	27.5700596	-81.5195522
Central	##############	12	55	960500	1082	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5693561	-81.5208496
Central	##############	12	55	960500	1083	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5688501	-81.5193273
Central	##############	12	55	960500	1084	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5685944	-81.5190582
Central	##############	12	55	960500	1085	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5687538	-81.5183851
Central	##############	12	55	960500	1086	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5674667	-81.519655
Central	##############	12	55	960500	1087	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5667112	-81.5188787
Central	##############	12	55	960500	1088	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5663243	-81.5189186
Central	##############	12	55	960500	1089	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5664528	-81.517135
Central	##############	12	55	960500	1090	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5664498	-81.5167074
Central	##############	12	55	960500	1091	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5663738	-81.5161246
Central	##############	12	55	960500	1092	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5662944	-81.5152226
Central	##############	12	55	960500	1093	0.02	2	131	Rural	0	0	0	0	0	0.62	0	27.580018	-81.5156275
Central	##############	12	55	960500	1094	0.01	3	446	Rural	1	0	1	0	3	0.62	2	27.5812483	-81.5168474
Central	##############	12	55	960500	1095	0.01	29	2,205	Rural	1	0	0	0	29	0.62	18	27.5819706	-81.5166541
Central	##############	12	55	960500	1096	0.00	4	1,754	Rural	0	0	0	0	0	0.62	0	27.5815241	-81.5152601
Central	##############	12	55	960500	1097	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5805887	-81.5146257
Central	##############	12	55	960500	1098	0.02	40	2,310	Rural	1	0	1	0	40	0.62	25	27.5833367	-81.5168088
Central	##############	12	55	960500	1099	0.02	25	1,030	Rural	1	0	0	0	25	0.62	15	27.5862653	-81.5174515
Central	##############	12	55	960500	1100	0.00	11	4,470	Rural	0	0	0	0	0	0.62	0	27.5874117	-81.5177585
Central	##############	12	55	960500	1101	0.00	7	3,336	Rural	0	0	0	0	0	0.62	0	27.5874133	-81.5172017
Central	##############	12	55	960500	1102	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5871539	-81.5154702
Central	##############	12	55	960500	1103	0.03	0	-	Rural	1	0	1	0	0	0.62	0	27.5847488	-81.5154686
Central	##############	12	55	960500	1104	0.00	7	3,901	Rural	0	0	0	0	0	0.62	0	27.5876305	-81.5188663

Central	##############	12	55	960500	1105	0.00	8	4,306	Rural	0	0	0	0	0	0.62	0	27.5876261	-81.5194349
Central	##############	12	55	960500	1106	0.00	4	2,210	Rural	0	0	0	0	0	0.62	0	27.5876244	-81.5200129
Central	##############	12	55	960500	1107	0.01	12	1,584	Rural	0	0	0	0	0	0.62	0	27.588788	-81.5175237
Central	##############	12	55	960500	1108	0.01	10	1,283	Rural	1	0	0	0	10	0.62	6	27.5896732	-81.5175195
Central	##############	12	55	960500	1109	0.01	13	1,671	Rural	0	0	0	0	0	0.62	0	27.5905769	-81.5175125
Central	##############	12	55	960500	1110	0.01	23	2,424	Rural	1	0	1	0	23	0.62	14	27.5915989	-81.5174947
Central	##############	12	55	960500	1111	0.01	11	1,719	Rural	0	0	0	0	0	0.62	0	27.5925024	-81.5174043
Central	##############	12	55	960500	1112	0.01	27	2,376	Rural	0	0	0	0	0	0.62	0	27.5942423	-81.516987
Central	##############	12	55	960500	1113	0.00	9	2,143	Rural	0	0	0	0	0	0.62	0	27.5935105	-81.517649
Central	##############	12	55	960500	1114	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5906697	-81.5213311
Central	##############	12	55	960500	1999	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5665665	-81.5228938
Central	##############	12	55	960500	2000	0.29	0	-	Rural	0	0	0	0	0	0.62	0	27.5455701	-81.5108416
Central	##############	12	55	960500	2001	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5498592	-81.5127982
Central	##############	12	55	960500	2002	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5491803	-81.5124776
Central	##############	12	55	960500	2003	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.548399	-81.5124249
Central	##############	12	55	960500	2004	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5475791	-81.5122173
Central	##############	12	55	960500	2005	0.01	0	-	Rural	1	0	0	0	0	0.62	0	27.547184	-81.514899
Central	##############	12	55	960500	2006	0.52	36	69	Rural	1	1	1	1	36	0.62	22	27.5449985	-81.518543
Central	##############	12	55	960500	2007	0.02	1	60	Rural	1	1	0	0	1	0.62	1	27.5464805	-81.5183617
Central	##############	12	55	960500	2008	0.00	2	1,479	Rural	0	0	0	0	0	0.62	0	27.5427661	-81.5181291
Central	##############	12	55	960500	2009	0.01	2	198	Rural	1	0	1	0	2	0.62	1	27.5410393	-81.5163509
Central	##############	12	55	960500	2010	0.01	4	545	Rural	1	0	1	0	4	0.62	2	27.5402522	-81.5163224
Central	##############	12	55	960500	2011	0.04	14	364	Rural	1	1	0	0	14	0.62	9	27.5384231	-81.5152831
Central	##############	12	55	960500	2012	0.00	6	1,263	Rural	0	0	0	0	0	0.62	0	27.5394691	-81.516432
Central	##############	12	55	960500	2013	0.00	3	1,022	Rural	0	0	0	0	0	0.62	0	27.5400388	-81.5195551
Central	##############	12	55	960500	2014	0.73	24	33	Rural	1	1	1	1	24	0.62	15	27.5504109	-81.5298193
Central	##############	12	55	960500	2015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5507717	-81.5317003
Central	##############	12	55	960500	2016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5518789	-81.5318879
Central	##############	12	55	960500	2017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5527509	-81.5329966
Central	##############	12	55	960500	2018	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5526096	-81.5343755
Central	##############	12	55	960500	2019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5526129	-81.5342012
Central	##############	12	55	960500	2020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5526112	-81.5340329
Central	##############	12	55	960500	2021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.552612	-81.5338487
Central	##############	12	55	960500	2022	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.552618	-81.5335318
Central	##############	12	55	960500	2023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5523095	-81.5329388
Central	##############	12	55	960500	2024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5523056	-81.5324389
Central	##############	12	55	960500	2025	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5519825	-81.5321723
Central	##############	12	55	960500	2026	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5518622	-81.5337968
Central	##############	12	55	960500	2027	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5516937	-81.5338465
Central	##############	12	55	960500	2028	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5521734	-81.5336018
Central	##############	12	55	960500	2029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5519523	-81.5344967
Central	##############	12	55	960500	2030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5510874	-81.534412
Central	##############	12	55	960500	2031	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5509774	-81.5350833
Central	##############	12	55	960500	2032	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5509892	-81.5353188
Central	##############	12	55	960500	2033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5509786	-81.5354722
Central	##############	12	55	960500	2034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5514762	-81.5357089
Central	##############	12	55	960500	2035	0.66	0	-	Rural	1	0	1	1	0	0.62	0	27.5507281	-81.5444706
Central	##############	12	55	960500	2036	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5545768	-81.534602
Central	##############	12	55	960500	2037	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5531344	-81.5356185
Central	##############	12	55	960500	2038	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5515014	-81.5356113
Central	##############	12	55	960500	2039	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.550614	-81.5358833
Central	##############	12	55	960500	2040	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5506593	-81.5354502
Central	##############	12	55	960500	2041	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5506475	-81.534571
Central	##############	12	55	960500	2042	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5507828	-81.5337236
Central	##############	12	55	960500	2043	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.550383	-81.5332136
Central	##############	12	55	960500	2044	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.550432	-81.5335106
Central	##############	12	55	960500	2045	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.550188	-81.5342693
Central	##############	12	55	960500	2046	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5500893	-81.5353393
Central	##############	12	55	960500	2047	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5521319	-81.5295534
Central	##############	12	55	960500	2048	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5519701	-81.5289579
Central	##############	12	55	960500	2049	0.09	4	43	Rural	1	1	1	0	4	0.62	2	27.546019	-81.5225967
Central	##############	12	55	960500	2050	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5467122	-81.5218908
Central	##############	12	55	960500	2051	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5450235	-81.5291085

Central	##############	12	55	960500	2052	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.542565	-81.5284671
Central	##############	12	55	960500	2053	0.02	0	-	Rural	1	0	1	0	0	0.62	0	27.541538	-81.5261991
Central	##############	12	55	960500	2054	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5420611	-81.5272434
Central	##############	12	55	960500	2055	0.03	0	-	Rural	1	1	0	0	0	0.62	0	27.5391521	-81.5262064
Central	##############	12	55	960500	2056	0.04	0	-	Rural	1	1	0	0	0	0.62	0	27.537419	-81.524953
Central	##############	12	55	960500	2057	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.540382	-81.5284642
Central	##############	12	55	960500	2058	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5404947	-81.5340821
Central	##############	12	55	960500	2059	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5401393	-81.534847
Central	##############	12	55	960500	2060	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5380359	-81.5346885
Central	##############	12	55	960500	2061	1.07	1	1	Rural	1	0	0	1	1	0.62	1	27.5396605	-81.544294
Central	##############	12	55	960500	2062	0.80	0	-	Rural	1	0	1	1	0	0.62	0	27.5440855	-81.5594545
Central	##############	12	55	960500	2063	0.17	0	-	Rural	0	0	0	0	0	0.62	0	27.5353792	-81.555792
Central	##############	12	55	960500	2064	0.91	0	-	Rural	0	0	0	0	0	0.62	0	27.5252495	-81.5422209
Central	##############	12	55	960500	2065	0.02	141	5,691	Rural	0	0	0	0	0	0.62	0	27.5316695	-81.5289103
Central	##############	12	55	960500	2066	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.5326883	-81.5282233
Central	##############	12	55	960500	2067	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5363144	-81.5317471
Central	##############	12	55	960500	2068	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5388211	-81.5333214
Central	##############	12	55	960500	2069	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5394769	-81.5326543
Central	##############	12	55	960500	2070	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5389583	-81.5312506
Central	##############	12	55	960500	2071	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5358408	-81.5298703
Central	##############	12	55	960500	2072	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5351394	-81.5277094
Central	##############	12	55	960500	2073	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5357959	-81.5324665
Central	##############	12	55	960500	2074	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5348116	-81.5339707
Central	##############	12	55	960500	2075	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5343045	-81.5328647
Central	##############	12	55	960500	2076	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5334817	-81.5316985
Central	##############	12	55	960500	2077	0.01	2	142	Rural	1	1	1	0	2	0.62	1	27.5286677	-81.5314564
Central	##############	12	55	960500	2078	0.32	191	594	Rural	1	1	1	0	191	0.62	118	27.5231965	-81.5292115
Central	##############	12	55	960500	2079	0.04	41	1,145	Rural	1	1	1	0	41	0.62	25	27.5285793	-81.522838
Central	##############	12	55	960500	2080	0.04	29	691	Rural	1	0	1	0	29	0.62	18	27.5247938	-81.5276193
Central	##############	12	55	960500	2081	0.05	51	942	Rural	1	1	1	0	51	0.62	31	27.5259716	-81.5273489
Central	##############	12	55	960500	2082	0.02	14	609	Rural	1	0	1	0	14	0.62	9	27.525693	-81.52628
Central	##############	12	55	960500	2083	0.01	5	445	Rural	1	0	1	0	5	0.62	3	27.5264848	-81.5254057
Central	##############	12	55	960500	2084	0.02	18	792	Rural	1	0	1	0	18	0.62	11	27.5242173	-81.5312185
Central	##############	12	55	960500	2085	0.04	15	423	Rural	0	0	0	0	0	0.62	0	27.5283851	-81.5330054
Central	##############	12	55	960500	2086	0.02	12	545	Rural	1	0	1	0	12	0.62	7	27.5238962	-81.5320765
Central	##############	12	55	960500	2087	0.02	0	-	Rural	1	1	0	0	0	0.62	0	27.523525	-81.5329579
Central	##############	12	55	960500	2088	0.03	33	1,316	Rural	1	1	1	0	33	0.62	20	27.5201968	-81.529205
Central	##############	12	55	960500	2089	0.04	29	734	Rural	0	0	0	0	0	0.62	0	27.5231882	-81.5216054
Central	##############	12	55	960500	2090	0.17	12	72	Rural	1	1	0	0	12	0.62	7	27.5319873	-81.5164093
Central	##############	12	55	960500	2091	0.09	8	87	Rural	1	0	1	0	8	0.62	5	27.536242	-81.5137209
Central	##############	12	55	960500	2092	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5396162	-81.5121563
Central	##############	12	55	960500	2093	0.08	0	-	Rural	0	0	0	0	0	0.62	0	27.5400474	-81.5091768
Central	##############	12	55	960500	2094	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5431145	-81.5070727
Central	##############	12	55	960500	2095	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5407163	-81.5048112
Central	##############	12	55	960500	2096	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5404949	-81.5060851
Central	##############	12	55	960500	2097	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5373731	-81.5095569
Central	##############	12	55	960500	2098	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5386361	-81.5113843
Central	##############	12	55	960500	2099	0.03	14	518	Rural	1	1	1	0	14	0.62	9	27.5341116	-81.512332
Central	##############	12	55	960500	2100	0.02	35	2,249	Rural	1	1	1	0	35	0.62	22	27.5329982	-81.5124848
Central	##############	12	55	960500	2101	0.04	85	2,300	Rural	1	1	0	0	85	0.62	52	27.5321753	-81.5101864
Central	##############	12	55	960500	2102	0.02	24	1,591	Rural	1	0	0	0	24	0.62	15	27.5321396	-81.5123941
Central	##############	12	55	960500	2103	0.01	11	855	Rural	1	1	0	0	11	0.62	7	27.5309495	-81.5117808
Central	##############	12	55	960500	2104	0.01	16	2,103	Rural	0	0	0	0	0	0.62	0	27.5305033	-81.5130186
Central	##############	12	55	960500	2105	0.01	14	1,829	Rural	0	0	0	0	0	0.62	0	27.5302679	-81.513941
Central	##############	12	55	960500	2106	0.02	11	660	Rural	1	1	0	0	11	0.62	7	27.5182473	-81.5236914
Central	##############	12	55	960500	2107	0.02	10	607	Rural	1	1	0	0	10	0.62	6	27.5181687	-81.524614
Central	##############	12	55	960500	2108	0.02	7	410	Rural	0	0	0	0	0	0.62	0	27.5180329	-81.5255477
Central	##############	12	55	960500	2109	0.02	13	768	Rural	1	0	1	0	13	0.62	8	27.5179784	-81.526471
Central	##############	12	55	960500	2110	0.02	17	1,027	Rural	1	1	1	0	17	0.62	10	27.517931	-81.5273931
Central	##############	12	55	960500	2111	0.02	8	508	Rural	1	0	0	0	8	0.62	5	27.5178431	-81.5283121
Central	##############	12	55	960500	2112	0.02	12	788	Rural	1	0	0	0	12	0.62	7	27.5177622	-81.5292373
Central	##############	12	55	960500	2113	0.01	17	1,153	Rural	1	0	1	0	17	0.62	10	27.5176984	-81.5301627
Central	##############	12	55	960500	2114	0.01	11	766	Rural	1	1	1	0	11	0.62	7	27.51765	-81.5310869

Central	##############	12	55	960500	2115	0.01	14	960	Rural	1	1	1	0	14	0.62	9	27.5176236	-81.5320303
Central	##############	12	55	960500	2116	4.79	80	17	Rural	1	1	1	5	80	0.62	49	27.5085764	-81.5483289
Central	##############	12	55	960500	2117	0.02	1	55	Rural	1	0	1	0	1	0.62	1	27.5412883	-81.5207532
Central	##############	12	55	960500	3000	0.51	171	332	Rural	1	1	1	1	171	0.62	105	27.5259706	-81.5056322
Central	##############	12	55	960500	3001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5388261	-81.5045807
Central	##############	12	55	960500	3002	0.01	18	1,584	Rural	1	0	1	0	18	0.62	11	27.536427	-81.5050044
Central	##############	12	55	960500	3003	0.02	30	1,737	Rural	1	0	1	0	30	0.62	18	27.5356456	-81.5074099
Central	##############	12	55	960500	3004	0.03	27	953	Rural	1	0	1	0	27	0.62	17	27.5347413	-81.5060857
Central	##############	12	55	960500	3005	0.02	30	1,663	Rural	1	1	1	0	30	0.62	18	27.5322376	-81.5059735
Central	##############	12	55	960500	3006	0.01	6	1,178	Rural	0	0	0	0	0	0.62	0	27.5331522	-81.50896
Central	##############	12	55	960500	3007	0.02	29	1,186	Rural	1	1	1	0	29	0.62	18	27.5314674	-81.5064749
Central	##############	12	55	960500	3008	0.02	34	1,815	Rural	1	0	1	0	34	0.62	21	27.5306107	-81.506413
Central	##############	12	55	960500	3009	0.00	9	2,466	Rural	1	0	1	0	9	0.62	6	27.5310805	-81.5095258
Central	##############	12	55	960500	3010	0.03	40	1,416	Rural	1	1	1	0	40	0.62	25	27.5296752	-81.5056293
Central	##############	12	55	960500	3011	0.01	0	-	Rural	1	1	1	0	0	0.62	0	27.5284215	-81.5077446
Central	##############	12	55	960500	3012	0.00	0	-	Rural	1	0	0	0	0	0.62	0	27.5284855	-81.5092686
Central	##############	12	55	960500	3013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5273806	-81.509274
Central	##############	12	55	960500	3014	0.01	0	-	Rural	1	0	0	0	0	0.62	0	27.5273518	-81.5078064
Central	##############	12	55	960500	3015	0.00	0	-	Rural	1	0	0	0	0	0.62	0	27.5261732	-81.5079808
Central	##############	12	55	960500	3016	0.00	0	-	Rural	1	1	0	0	0	0.62	0	27.5261716	-81.5091727
Central	##############	12	55	960500	3017	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.5233442	-81.5074935
Central	##############	12	55	960500	3018	0.00	7	6,065	Rural	1	0	0	0	7	0.62	4	27.5241428	-81.5053907
Central	##############	12	55	960500	3019	0.00	6	1,878	Rural	1	0	1	0	6	0.62	4	27.5249148	-81.504563
Central	##############	12	55	960500	3020	0.00	0	-	Rural	1	0	0	0	0	0.62	0	27.5255654	-81.5060092
Central	##############	12	55	960500	3021	0.00	3	21,201	Rural	0	0	0	0	0	0.62	0	27.5266478	-81.5053281
Central	##############	12	55	960500	3022	0.00	2	1,202	Rural	1	0	1	0	2	0.62	1	27.5260119	-81.503889
Central	##############	12	55	960500	3023	0.00	0	-	Rural	1	1	0	0	0	0.62	0	27.526572	-81.5037462
Central	##############	12	55	960500	3024	0.00	8	6,355	Rural	1	0	1	0	8	0.62	5	27.5271887	-81.5036798
Central	##############	12	55	960500	3025	0.00	0	-	Rural	1	1	0	0	0	0.62	0	27.5277151	-81.5048893
Central	##############	12	55	960500	3026	0.04	8	227	Rural	1	1	1	0	8	0.62	5	27.5204178	-81.5079981
Central	##############	12	55	960500	3027	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5196134	-81.5083413
Central	##############	12	55	960500	3028	0.00	2	2,054	Rural	0	0	0	0	0	0.62	0	27.5206704	-81.5084188
Central	##############	12	55	960500	3029	0.00	1	851	Rural	0	0	0	0	0	0.62	0	27.5211807	-81.5084185
Central	##############	12	55	960500	3030	0.03	2	75	Rural	0	0	0	0	0	0.62	0	27.5212146	-81.5069649
Central	##############	12	55	960500	3031	0.30	47	156	Rural	1	1	1	0	47	0.62	29	27.5191537	-81.5033673
Central	##############	12	55	960500	3032	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5171419	-81.5036221
Central	##############	12	55	960500	3033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5160603	-81.5034339
Central	##############	12	55	960500	3034	0.01	16	2,344	Rural	1	1	0	0	16	0.62	10	27.5159372	-81.5008754
Central	##############	12	55	960500	3035	0.01	15	2,180	Rural	0	0	0	0	0	0.62	0	27.5167371	-81.5008801
Central	##############	12	55	960500	3036	0.01	16	2,316	Rural	0	0	0	0	0	0.62	0	27.5175329	-81.5008735
Central	##############	12	55	960500	3037	0.01	12	1,739	Rural	0	0	0	0	0	0.62	0	27.5183303	-81.5008669
Central	##############	12	55	960500	3038	0.01	16	2,329	Rural	1	0	1	0	16	0.62	10	27.5191262	-81.5008622
Central	##############	12	55	960500	3039	0.00	10	2,152	Rural	1	0	1	0	10	0.62	6	27.5198537	-81.5006068
Central	##############	12	55	960500	3040	0.00	7	1,521	Rural	0	0	0	0	0	0.62	0	27.5206628	-81.4991252
Central	##############	12	55	960500	3041	0.01	12	2,055	Rural	1	0	1	0	12	0.62	7	27.5199312	-81.4989925
Central	##############	12	55	960500	3042	0.01	14	2,033	Rural	0	0	0	0	0	0.62	0	27.5191384	-81.4988468
Central	##############	12	55	960500	3043	0.01	18	2,288	Rural	1	0	1	0	18	0.62	11	27.5183463	-81.4987002
Central	##############	12	55	960500	3044	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5166305	-81.4967403
Central	##############	12	55	960500	3045	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5169908	-81.4962872
Central	##############	12	55	960500	3046	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5208079	-81.4977857
Central	##############	12	55	960500	3047	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5207262	-81.5060169
Central	##############	12	55	960500	3048	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5213608	-81.5062995
Central	##############	12	55	960500	3049	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.5200081	-81.5055724
Central	##############	12	55	960500	3050	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.5192525	-81.5054002
Central	##############	12	55	960500	3051	0.01	0	-	Rural	1	1	0	0	0	0.62	0	27.5185378	-81.5052673
Central	##############	12	55	960500	3052	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5171433	-81.5057572
Central	##############	12	55	960500	3053	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5160496	-81.505797
Central	##############	12	55	960500	3054	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5155152	-81.5057907
Central	##############	12	55	960500	3055	0.04	0	-	Rural	1	1	1	0	0	0.62	0	27.516986	-81.5096105
Central	##############	12	55	960500	3056	0.00	0	-	Rural	1	0	0	0	0	0.62	0	27.5180512	-81.5086379
Central	##############	12	55	960500	3057	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5175369	-81.5088362
Central	##############	12	55	960500	3058	0.01	1	182	Rural	1	1	0	0	1	0.62	1	27.5185602	-81.5091192
Central	##############	12	55	960500	3059	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.517748	-81.5075568

Central	##############	12	55	960500	3060	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5182913	-81.5117655
Central	##############	12	55	960500	3061	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.517556	-81.511873
Central	##############	12	55	960500	3062	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5170286	-81.5119061
Central	##############	12	55	960500	3063	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5165083	-81.5119047
Central	##############	12	55	960500	3064	0.00	1	582	Rural	0	0	0	0	0	0.62	0	27.5159805	-81.5118225
Central	##############	12	55	960500	3065	0.02	26	1,469	Rural	1	0	1	0	26	0.62	16	27.5151637	-81.499069
Central	##############	12	55	960500	3066	0.01	24	2,193	Rural	1	0	0	0	24	0.62	15	27.5159547	-81.4982697
Central	##############	12	55	960500	3067	0.01	23	2,357	Rural	1	1	0	0	23	0.62	14	27.516755	-81.498413
Central	##############	12	55	960500	3068	0.01	23	2,607	Rural	1	1	0	0	23	0.62	14	27.5175523	-81.4985569
Central	##############	12	55	960500	3999	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5229619	-81.4985023
Central	##############	12	55	960600	1000	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5132791	-81.4962593
Central	##############	12	55	960600	1001	0.05	19	378	Rural	1	0	1	0	19	0.62	12	27.5110693	-81.4971775
Central	##############	12	55	960600	1002	0.01	1	68	Rural	0	0	0	0	0	0.62	0	27.5141761	-81.5005423
Central	##############	12	55	960600	1003	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5141818	-81.5041334
Central	##############	12	55	960600	1004	0.15	275	1,881	Rural	1	1	1	0	275	0.62	170	27.5118691	-81.5069948
Central	##############	12	55	960600	1005	0.01	3	405	Rural	1	0	1	0	3	0.62	2	27.5119118	-81.5054794
Central	##############	12	55	960600	1006	0.01	1	135	Rural	0	0	0	0	0	0.62	0	27.5118693	-81.5045545
Central	##############	12	55	960600	1007	0.01	14	982	Rural	1	0	0	0	14	0.62	9	27.5120412	-81.5025095
Central	##############	12	55	960600	1008	0.01	10	1,212	Rural	1	1	0	0	10	0.62	6	27.5117917	-81.5010483
Central	##############	12	55	960600	1009	0.01	7	812	Rural	1	0	1	0	7	0.62	4	27.5117936	-81.5001244
Central	##############	12	55	960600	1010	0.01	12	1,449	Rural	0	0	0	0	0	0.62	0	27.5117847	-81.4991967
Central	##############	12	55	960600	1011	0.01	14	1,541	Rural	1	0	1	0	14	0.62	9	27.5103087	-81.499953
Central	##############	12	55	960600	1012	0.02	14	790	Rural	1	1	0	0	14	0.62	9	27.5103106	-81.5035384
Central	##############	12	55	960600	1013	0.01	10	984	Rural	0	0	0	0	0	0.62	0	27.5113007	-81.5032517
Central	##############	12	55	960600	1014	0.01	5	495	Rural	0	0	0	0	0	0.62	0	27.5095727	-81.5045658
Central	##############	12	55	960600	1015	0.01	5	647	Rural	1	0	1	0	5	0.62	3	27.5087939	-81.5048681
Central	##############	12	55	960600	1016	0.01	8	580	Rural	1	1	1	0	8	0.62	5	27.5077843	-81.5033692
Central	##############	12	55	960600	1017	0.01	25	1,783	Rural	1	1	0	0	25	0.62	15	27.5094347	-81.5006461
Central	##############	12	55	960600	1018	0.04	50	1,166	Rural	1	1	0	0	50	0.62	31	27.5089955	-81.497223
Central	##############	12	55	960600	1019	0.01	18	1,518	Rural	1	0	0	0	18	0.62	11	27.5107996	-81.4960806
Central	##############	12	55	960600	1020	0.01	13	1,674	Rural	1	1	1	0	13	0.62	8	27.5102332	-81.4952324
Central	##############	12	55	960600	1021	0.01	16	1,999	Rural	1	1	0	0	16	0.62	10	27.5091295	-81.4957556
Central	##############	12	55	960600	1022	0.00	1	256	Rural	0	0	0	0	0	0.62	0	27.507835	-81.4967047
Central	##############	12	55	960600	1023	0.14	18	129	Rural	1	0	1	0	18	0.62	11	27.5053045	-81.4946496
Central	##############	12	55	960600	1024	0.01	14	1,587	Rural	1	0	1	0	14	0.62	9	27.5077736	-81.5000052
Central	##############	12	55	960600	1025	0.01	13	1,239	Rural	1	0	1	0	13	0.62	8	27.5086161	-81.5002274
Central	##############	12	55	960600	1026	0.01	13	1,194	Rural	1	1	0	0	13	0.62	8	27.5074962	-81.5018238
Central	##############	12	55	960600	1027	0.01	4	524	Rural	1	1	0	0	4	0.62	2	27.5071208	-81.5026469
Central	##############	12	55	960600	1028	0.01	7	615	Rural	1	0	0	0	7	0.62	4	27.504732	-81.5029478
Central	##############	12	55	960600	1029	0.01	2	193	Rural	1	1	0	0	2	0.62	1	27.5049373	-81.5038583
Central	##############	12	55	960600	1030	0.01	8	755	Rural	1	0	0	0	8	0.62	5	27.5049119	-81.5049237
Central	##############	12	55	960600	1031	0.01	2	226	Rural	1	0	0	0	2	0.62	1	27.507245	-81.5045773
Central	##############	12	55	960600	1032	0.01	2	218	Rural	0	0	0	0	0	0.62	0	27.5073183	-81.5055257
Central	##############	12	55	960600	1033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5065362	-81.5064603
Central	##############	12	55	960600	1034	0.01	5	381	Rural	1	0	0	0	5	0.62	3	27.5065343	-81.508756
Central	##############	12	55	960600	1035	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5075728	-81.5109863
Central	##############	12	55	960600	1036	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5076327	-81.5117656
Central	##############	12	55	960600	1037	0.04	2	50	Rural	1	0	0	0	2	0.62	1	27.5112768	-81.513687
Central	##############	12	55	960600	1038	0.02	1	46	Rural	0	0	0	0	0	0.62	0	27.5139255	-81.513576
Central	##############	12	55	960600	1039	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5129204	-81.5133135
Central	##############	12	55	960600	1040	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5129549	-81.5125453
Central	##############	12	55	960600	1041	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5128091	-81.5117745
Central	##############	12	55	960600	1042	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5126586	-81.511004
Central	##############	12	55	960600	1043	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5107459	-81.509158
Central	##############	12	55	960600	1044	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5095256	-81.5081258
Central	##############	12	55	960600	1045	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5095215	-81.5098017
Central	##############	12	55	960600	1046	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5090056	-81.5097813
Central	##############	12	55	960600	1047	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5090041	-81.5081016
Central	##############	12	55	960600	1048	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.508486	-81.5080426
Central	##############	12	55	960600	1049	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5084751	-81.5097235
Central	##############	12	55	960600	1050	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5079517	-81.509611
Central	##############	12	55	960600	1051	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5079606	-81.5079439
Central	##############	12	55	960600	1052	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5075046	-81.512553

Central	##############	12	55	960600	1053	0.02	3	140	Rural	1	1	1	0	3	0.62	2	27.5062223	-81.512968
Central	##############	12	55	960600	1054	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5072705	-81.5141685
Central	##############	12	55	960600	1055	0.01	10	691	Rural	1	0	1	0	10	0.62	6	27.505634	-81.5087467
Central	##############	12	55	960600	1056	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.5053378	-81.5067209
Central	##############	12	55	960600	1057	0.01	9	1,056	Rural	1	0	1	0	9	0.62	6	27.5051344	-81.5058348
Central	##############	12	55	960600	1058	0.02	10	609	Rural	1	0	1	0	10	0.62	6	27.5020007	-81.5052962
Central	##############	12	55	960600	1059	0.01	11	794	Rural	0	0	0	0	0	0.62	0	27.5017953	-81.5043837
Central	##############	12	55	960600	1060	0.01	11	903	Rural	1	0	1	0	11	0.62	7	27.5015836	-81.5034989
Central	##############	12	55	960600	1061	0.01	6	462	Rural	1	0	1	0	6	0.62	4	27.5045197	-81.502063
Central	##############	12	55	960600	1062	0.01	11	1,117	Rural	1	0	1	0	11	0.62	7	27.506074	-81.4999375
Central	##############	12	55	960600	1063	0.01	13	1,469	Rural	1	0	0	0	13	0.62	8	27.5069507	-81.5000063
Central	##############	12	55	960600	1064	0.01	8	862	Rural	0	0	0	0	0	0.62	0	27.5051886	-81.5000088
Central	##############	12	55	960600	1065	0.01	12	1,163	Rural	1	0	0	0	12	0.62	7	27.5043384	-81.5000993
Central	##############	12	55	960600	1066	0.02	31	1,498	Rural	0	0	0	0	0	0.62	0	27.5039353	-81.4967036
Central	##############	12	55	960600	1067	0.01	7	742	Rural	1	1	1	0	7	0.62	4	27.5020913	-81.4951162
Central	##############	12	55	960600	1068	0.01	1	105	Rural	0	0	0	0	0	0.62	0	27.5020862	-81.4960438
Central	##############	12	55	960600	1069	0.01	6	541	Rural	1	0	0	0	6	0.62	4	27.5020932	-81.497055
Central	##############	12	55	960600	1070	0.01	10	780	Rural	0	0	0	0	0	0.62	0	27.5020199	-81.4982423
Central	##############	12	55	960600	1071	0.01	15	1,303	Rural	1	0	0	0	15	0.62	9	27.5034852	-81.5002646
Central	##############	12	55	960600	1072	0.02	18	841	Rural	1	0	1	0	18	0.62	11	27.5024403	-81.4997158
Central	##############	12	55	960600	1073	0.01	9	929	Rural	1	0	0	0	9	0.62	6	27.5011859	-81.5006978
Central	##############	12	55	960600	1074	0.01	5	528	Rural	0	0	0	0	0	0.62	0	27.5012734	-81.5016494
Central	##############	12	55	960600	1075	0.01	7	692	Rural	0	0	0	0	0	0.62	0	27.5012752	-81.5026492
Central	##############	12	55	960600	1076	0.01	5	720	Rural	1	0	0	0	5	0.62	3	27.5004597	-81.4985804
Central	##############	12	55	960600	1077	0.01	3	285	Rural	1	0	1	0	3	0.62	2	27.5004626	-81.4961268
Central	##############	12	55	960600	1078	0.01	7	553	Rural	0	0	0	0	0	0.62	0	27.50112	-81.4931148
Central	##############	12	55	960600	1079	0.01	6	573	Rural	1	1	0	0	6	0.62	4	27.5012865	-81.4920699
Central	##############	12	55	960600	1080	0.01	49	3,287	Rural	1	0	1	0	49	0.62	30	27.5012663	-81.4908078
Central	##############	12	55	960600	2000	0.05	10	220	Rural	0	0	0	0	0	0.62	0	27.4973947	-81.4893702
Central	##############	12	55	960600	2001	0.01	10	1,186	Rural	1	1	1	0	10	0.62	6	27.4997236	-81.4923598
Central	##############	12	55	960600	2002	0.01	10	1,207	Rural	1	0	1	0	10	0.62	6	27.4997379	-81.4958411
Central	##############	12	55	960600	2003	0.01	13	1,286	Rural	0	0	0	0	0	0.62	0	27.4989997	-81.496274
Central	##############	12	55	960600	2004	0.02	26	1,638	Rural	1	0	1	0	26	0.62	16	27.498996	-81.4928028
Central	##############	12	55	960600	2005	0.01	18	1,505	Rural	1	0	0	0	18	0.62	11	27.4981178	-81.4933417
Central	##############	12	55	960600	2006	0.01	13	1,303	Rural	1	0	0	0	13	0.62	8	27.4981188	-81.496274
Central	##############	12	55	960600	2007	0.01	16	1,611	Rural	1	0	0	0	16	0.62	10	27.4972378	-81.4962828
Central	##############	12	55	960600	2008	0.02	23	1,444	Rural	1	0	1	0	23	0.62	14	27.4972348	-81.4927999
Central	##############	12	55	960600	2009	0.02	26	1,631	Rural	1	1	1	0	26	0.62	16	27.496355	-81.4928077
Central	##############	12	55	960600	2010	0.01	15	1,522	Rural	1	0	1	0	15	0.62	9	27.4963581	-81.4962825
Central	##############	12	55	960600	2011	0.01	17	1,726	Rural	1	0	0	0	17	0.62	10	27.495459	-81.4962877
Central	##############	12	55	960600	2012	0.02	23	1,460	Rural	1	1	0	0	23	0.62	14	27.4954565	-81.492798
Central	##############	12	55	960600	2013	0.01	15	1,751	Rural	1	0	0	0	15	0.62	9	27.4954301	-81.4894893
Central	##############	12	55	960600	2014	0.01	15	1,237	Rural	1	1	1	0	15	0.62	9	27.4945116	-81.4892012
Central	##############	12	55	960600	2015	0.02	22	1,240	Rural	1	1	1	0	22	0.62	14	27.4945326	-81.4928128
Central	##############	12	55	960600	2016	0.01	15	1,349	Rural	0	0	0	0	0	0.62	0	27.4945372	-81.4962881
Central	##############	12	55	960600	2017	0.01	14	1,403	Rural	1	0	0	0	14	0.62	9	27.4936379	-81.4962918
Central	##############	12	55	960600	2018	0.02	24	1,517	Rural	1	0	1	0	24	0.62	15	27.4936324	-81.4928099
Central	##############	12	55	960600	2019	0.01	18	1,389	Rural	1	0	1	0	18	0.62	11	27.4936122	-81.4889152
Central	##############	12	55	960600	2020	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4940819	-81.4870264
Central	##############	12	55	960600	2021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4941385	-81.4863457
Central	##############	12	55	960600	3000	0.46	182	399	Rural	1	1	1	0	182	0.62	112	27.478212	-81.4883485
Central	##############	12	55	960600	3001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4711357	-81.4897189
Central	##############	12	55	960600	3002	0.01	9	1,329	Rural	1	1	0	0	9	0.62	6	27.4756433	-81.485343
Central	##############	12	55	960600	3003	0.40	147	366	Rural	1	1	1	0	147	0.62	91	27.4778653	-81.4817554
Central	##############	12	55	960600	3004	0.00	10	2,563	Rural	0	0	0	0	0	0.62	0	27.4822078	-81.48088
Central	##############	12	55	960600	3005	0.01	37	4,861	Rural	0	0	0	0	0	0.62	0	27.4815306	-81.478729
Central	##############	12	55	960600	3006	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4840367	-81.4801903
Central	##############	12	55	960600	3007	0.00	2	2,952	Rural	0	0	0	0	0	0.62	0	27.4832169	-81.4846023
Central	##############	12	55	960600	3008	0.00	13	6,324	Rural	0	0	0	0	0	0.62	0	27.4833968	-81.4854338
Central	##############	12	55	960600	3009	0.01	38	5,660	Rural	0	0	0	0	0	0.62	0	27.4814943	-81.4874644
Central	##############	12	55	960600	3010	0.00	5	4,713	Rural	0	0	0	0	0	0.62	0	27.483116	-81.4854244
Central	##############	12	55	960600	3011	0.02	48	3,035	Rural	1	0	0	0	48	0.62	30	27.47975	-81.4809372
Central	##############	12	55	960600	3012	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4800531	-81.4800103

Central	##############	12	55	960600	3013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4759776	-81.4759037
Central	##############	12	55	960600	3014	0.00	3	1,202	Rural	0	0	0	0	0	0.62	0	27.4761619	-81.4756285
Central	##############	12	55	960600	3015	0.03	10	289	Rural	1	1	0	0	10	0.62	6	27.4780567	-81.4761145
Central	##############	12	55	960600	3016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4756698	-81.4750609
Central	##############	12	55	960600	3017	0.00	3	2,986	Rural	0	0	0	0	0	0.62	0	27.4754651	-81.4753716
Central	##############	12	55	960600	3018	0.00	7	10,021	Rural	0	0	0	0	0	0.62	0	27.4750524	-81.4749585
Central	##############	12	55	960600	3019	0.00	1	557	Rural	0	0	0	0	0	0.62	0	27.4752589	-81.4756841
Central	##############	12	55	960600	3020	0.00	5	4,771	Rural	0	0	0	0	0	0.62	0	27.4757739	-81.4762029
Central	##############	12	55	960600	3021	0.01	29	2,488	Rural	0	0	0	0	0	0.62	0	27.4726468	-81.4848693
Central	##############	12	55	960600	3022	0.01	26	2,434	Rural	1	0	1	0	26	0.62	16	27.4726636	-81.4856045
Central	##############	12	55	960600	3023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4726213	-81.4860443
Central	##############	12	55	960600	3024	0.01	9	1,716	Rural	0	0	0	0	0	0.62	0	27.4765515	-81.4853008
Central	##############	12	55	960600	3025	0.01	12	2,249	Rural	0	0	0	0	0	0.62	0	27.4773378	-81.4853123
Central	##############	12	55	960600	3026	0.03	0	-	Rural	1	1	1	0	0	0.62	0	27.477014	-81.486427
Central	##############	12	55	960600	3027	0.00	10	3,923	Rural	0	0	0	0	0	0.62	0	27.4770214	-81.4882825
Central	##############	12	55	960600	3028	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4775504	-81.4880747
Central	##############	12	55	960600	3029	0.00	6	5,954	Rural	0	0	0	0	0	0.62	0	27.4776291	-81.4886764
Central	##############	12	55	960600	3030	0.00	15	16,844	Rural	0	0	0	0	0	0.62	0	27.4773585	-81.4894707
Central	##############	12	55	960600	3031	0.01	23	2,468	Rural	0	0	0	0	0	0.62	0	27.4787801	-81.4879836
Central	##############	12	55	960600	3032	0.01	24	2,344	Rural	1	1	0	0	24	0.62	15	27.4793857	-81.4879588
Central	##############	12	55	960600	3033	0.01	33	3,266	Rural	0	0	0	0	0	0.62	0	27.4805957	-81.4879978
Central	##############	12	55	960600	3034	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.4816969	-81.4927969
Central	##############	12	55	960600	3035	0.01	3	238	Rural	0	0	0	0	0	0.62	0	27.4823903	-81.4927972
Central	##############	12	55	960600	3036	0.01	3	235	Rural	0	0	0	0	0	0.62	0	27.4830841	-81.4927878
Central	##############	12	55	960600	3037	0.01	3	237	Rural	1	0	1	0	3	0.62	2	27.4837699	-81.4927764
Central	##############	12	55	960600	3038	0.01	2	158	Rural	1	1	0	0	2	0.62	1	27.4844507	-81.4928096
Central	##############	12	55	960600	3039	0.01	2	157	Rural	1	0	1	0	2	0.62	1	27.4851305	-81.4927758
Central	##############	12	55	960600	3040	0.01	15	1,519	Rural	1	0	0	0	15	0.62	9	27.4857578	-81.4928343
Central	##############	12	55	960600	3041	0.02	26	1,408	Rural	1	0	1	0	26	0.62	16	27.4865596	-81.4928355
Central	##############	12	55	960600	3042	0.02	26	1,413	Rural	1	1	1	0	26	0.62	16	27.4875812	-81.492831
Central	##############	12	55	960600	3043	0.02	26	1,413	Rural	1	1	0	0	26	0.62	16	27.4886004	-81.4928277
Central	##############	12	55	960600	3044	0.02	28	1,510	Rural	1	1	1	0	28	0.62	17	27.4896198	-81.4928187
Central	##############	12	55	960600	3045	0.02	29	1,564	Rural	1	0	1	0	29	0.62	18	27.4906404	-81.4928213
Central	##############	12	55	960600	3046	0.02	28	1,522	Rural	1	0	1	0	28	0.62	17	27.4916627	-81.492817
Central	##############	12	55	960600	3047	0.02	28	1,508	Rural	1	1	1	0	28	0.62	17	27.4926847	-81.4928187
Central	##############	12	55	960600	3048	0.01	16	1,383	Rural	0	0	0	0	0	0.62	0	27.4926876	-81.4962883
Central	##############	12	55	960600	3049	3.66	377	103	Rural	1	1	1	4	377	0.62	232	27.4952718	-81.5292602
Central	##############	12	55	960600	3050	0.01	30	5,756	Rural	1	1	0	0	30	0.62	18	27.4996009	-81.5034133
Central	##############	12	55	960600	3051	0.01	29	3,099	Rural	0	0	0	0	0	0.62	0	27.4984956	-81.5044056
Central	##############	12	55	960600	3052	0.01	22	2,226	Rural	1	0	0	0	22	0.62	14	27.4971161	-81.5044228
Central	##############	12	55	960600	3053	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4962023	-81.5041622
Central	##############	12	55	960600	3054	0.01	21	1,813	Rural	1	0	1	0	21	0.62	13	27.4947849	-81.5054393
Central	##############	12	55	960600	3055	0.01	1	127	Rural	1	0	0	0	1	0.62	1	27.4949788	-81.5068961
Central	##############	12	55	960600	3056	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.4944741	-81.5075489
Central	##############	12	55	960600	3057	0.01	22	2,811	Rural	1	0	1	0	22	0.62	14	27.4942732	-81.5060769
Central	##############	12	55	960600	3058	0.01	5	698	Rural	1	0	1	0	5	0.62	3	27.4955601	-81.5012049
Central	##############	12	55	960600	3059	0.00	8	2,070	Rural	1	1	1	0	8	0.62	5	27.4955152	-81.5001437
Central	##############	12	55	960600	3060	0.00	5	17,082	Rural	0	0	0	0	0	0.62	0	27.4939829	-81.500353
Central	##############	12	55	960600	3061	0.00	3	1,977	Rural	0	0	0	0	0	0.62	0	27.4933975	-81.5003515
Central	##############	12	55	960600	3062	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4919725	-81.5083003
Central	##############	12	55	960600	3063	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4919704	-81.5042706
Central	##############	12	55	960600	3064	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.491144	-81.5042587
Central	##############	12	55	960600	3065	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4911447	-81.5083
Central	##############	12	55	960600	3066	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4903082	-81.5082983
Central	##############	12	55	960600	3067	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4903034	-81.504274
Central	##############	12	55	960600	3068	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.4882181	-81.5042751
Central	##############	12	55	960600	3069	0.01	20	1,815	Rural	1	0	1	0	20	0.62	12	27.4882361	-81.4998581
Central	##############	12	55	960600	3070	0.01	12	1,029	Rural	1	0	1	0	12	0.62	7	27.4896239	-81.4963054
Central	##############	12	55	960600	3071	0.01	15	1,285	Rural	1	0	1	0	15	0.62	9	27.4906467	-81.4963012
Central	##############	12	55	960600	3072	0.01	14	1,208	Rural	1	1	1	0	14	0.62	9	27.4916657	-81.4962971
Central	##############	12	55	960600	3073	0.01	18	1,564	Rural	1	0	1	0	18	0.62	11	27.4886063	-81.4963074
Central	##############	12	55	960600	3074	0.01	17	1,473	Rural	1	1	0	0	17	0.62	10	27.4875862	-81.4963109
Central	##############	12	55	960600	3075	0.01	13	1,124	Rural	1	0	1	0	13	0.62	8	27.4865648	-81.4963182

Central	##############	12	55	960600	3076	3.00	230	77	Rural	1	1	1	3	230	0.62	142	27.4821595	-81.5407606
Central	##############	12	55	960600	3077	0.05	2	40	Rural	0	0	0	0	0	0.62	0	27.4884491	-81.5079131
Central	##############	12	55	960600	3078	0.03	28	1,077	Rural	1	0	1	0	28	0.62	17	27.4841582	-81.5012954
Central	##############	12	55	960600	3079	0.03	30	1,145	Rural	1	1	1	0	30	0.62	18	27.4837961	-81.5059452
Central	##############	12	55	960600	3080	0.03	25	796	Rural	1	1	1	0	25	0.62	15	27.4833985	-81.5090321
Central	##############	12	55	960600	3081	0.02	14	757	Rural	1	0	1	0	14	0.62	9	27.4837924	-81.5124827
Central	##############	12	55	960600	3082	0.01	10	669	Rural	1	0	1	0	10	0.62	6	27.4823618	-81.5123904
Central	##############	12	55	960600	3083	0.08	39	480	Rural	1	1	1	0	39	0.62	24	27.4794056	-81.5100879
Central	##############	12	55	960600	3084	0.03	26	773	Rural	1	0	1	0	26	0.62	16	27.4815013	-81.5061303
Central	##############	12	55	960600	3085	0.01	22	1,724	Rural	1	0	1	0	22	0.62	14	27.4825786	-81.5007873
Central	##############	12	55	960600	3086	0.10	44	424	Rural	1	0	1	0	44	0.62	27	27.4812455	-81.501348
Central	##############	12	55	960600	3087	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4781466	-81.5067653
Central	##############	12	55	960600	3088	0.04	19	437	Rural	1	1	0	0	19	0.62	12	27.4763727	-81.504732
Central	##############	12	55	960600	3089	0.03	11	420	Rural	1	0	1	0	11	0.62	7	27.4775659	-81.5011748
Central	##############	12	55	960600	3090	0.01	37	3,019	Rural	1	1	1	0	37	0.62	23	27.4733366	-81.5009643
Central	##############	12	55	960600	3091	0.01	9	1,721	Rural	1	0	0	0	9	0.62	6	27.4720845	-81.5025023
Central	##############	12	55	960600	3092	0.01	7	1,381	Rural	1	0	1	0	7	0.62	4	27.472249	-81.499145
Central	##############	12	55	960600	3093	0.00	4	1,471	Rural	0	0	0	0	0	0.62	0	27.4728144	-81.4994193
Central	##############	12	55	960600	3094	0.01	2	184	Rural	0	0	0	0	0	0.62	0	27.4732571	-81.4964949
Central	##############	12	55	960600	3095	0.01	1	92	Rural	0	0	0	0	0	0.62	0	27.4741365	-81.4965118
Central	##############	12	55	960600	3096	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.4750086	-81.4964963
Central	##############	12	55	960600	3097	0.01	2	183	Rural	1	0	0	0	2	0.62	1	27.4758803	-81.4965029
Central	##############	12	55	960600	3098	0.01	4	364	Rural	1	0	0	0	4	0.62	2	27.4767577	-81.4964934
Central	##############	12	55	960600	3099	0.01	1	92	Rural	1	0	1	0	1	0.62	1	27.4776377	-81.496473
Central	##############	12	55	960600	3100	0.01	3	273	Rural	0	0	0	0	0	0.62	0	27.4785062	-81.4964695
Central	##############	12	55	960600	3101	0.01	3	274	Rural	0	0	0	0	0	0.62	0	27.4793612	-81.4964604
Central	##############	12	55	960600	3102	0.01	1	89	Rural	0	0	0	0	0	0.62	0	27.4802314	-81.4964457
Central	##############	12	55	960600	3103	0.02	0	-	Rural	1	1	0	0	0	0.62	0	27.4802319	-81.4928295
Central	##############	12	55	960600	3104	0.01	0	-	Rural	1	0	0	0	0	0.62	0	27.4810103	-81.492807
Central	##############	12	55	960600	3105	0.02	2	126	Rural	0	0	0	0	0	0.62	0	27.479362	-81.4928078
Central	##############	12	55	960600	3106	0.02	0	-	Rural	1	0	0	0	0	0.62	0	27.4785083	-81.4928158
Central	##############	12	55	960600	3107	0.02	1	61	Rural	0	0	0	0	0	0.62	0	27.477635	-81.4928272
Central	##############	12	55	960600	3108	0.02	1	63	Rural	0	0	0	0	0	0.62	0	27.4767448	-81.4928419
Central	##############	12	55	960600	3109	0.02	1	62	Rural	0	0	0	0	0	0.62	0	27.4758784	-81.4928509
Central	##############	12	55	960600	3110	0.02	0	-	Rural	1	0	1	0	0	0.62	0	27.4750085	-81.4928374
Central	##############	12	55	960600	3111	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4741334	-81.4928354
Central	##############	12	55	960600	3112	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4732548	-81.4928494
Central	##############	12	55	960600	3113	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4723789	-81.4928639
Central	##############	12	55	960600	3114	0.01	1	91	Rural	1	0	1	0	1	0.62	1	27.4723767	-81.4965134
Central	##############	12	55	960600	3115	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4714016	-81.4965229
Central	##############	12	55	960600	3116	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4714063	-81.4928604
Central	##############	12	55	960600	3117	0.01	4	345	Rural	0	0	0	0	0	0.62	0	27.4817181	-81.4965186
Central	##############	12	55	960600	3118	0.01	4	360	Rural	1	0	1	0	4	0.62	2	27.4824048	-81.4964755
Central	##############	12	55	960600	3119	0.10	32	321	Rural	1	1	1	0	32	0.62	20	27.4746276	-81.507921
Central	##############	12	55	960600	3120	0.01	23	1,537	Rural	1	0	0	0	23	0.62	14	27.4767642	-81.5116331
Central	##############	12	55	960600	3121	0.04	17	427	Rural	1	1	1	0	17	0.62	10	27.4756696	-81.5120661
Central	##############	12	55	960600	3122	0.01	2	181	Rural	0	0	0	0	0	0.62	0	27.4926267	-81.5200755
Central	##############	12	55	960600	3123	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.497762	-81.5199187
Central	##############	12	55	960600	3124	0.00	0	-	Rural	1	0	0	0	0	0.62	0	27.5004278	-81.5138823
Central	##############	12	55	960600	3125	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5013387	-81.5141886
Central	##############	12	55	960600	3126	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.502039	-81.5141834
Central	##############	12	55	960600	3127	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5037986	-81.5141799
Central	##############	12	55	960600	3128	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5045333	-81.5125282
Central	##############	12	55	960600	3129	0.04	7	181	Rural	0	0	0	0	0	0.62	0	27.5034637	-81.5101132
Central	##############	12	55	960600	3130	0.01	1	77	Rural	1	0	1	0	1	0.62	1	27.5041079	-81.5107729
Central	##############	12	55	960600	3131	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.50273	-81.5102991
Central	##############	12	55	960600	3132	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5027226	-81.5133817
Central	##############	12	55	960600	3133	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5020459	-81.5133754
Central	##############	12	55	960600	3134	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5020442	-81.5103602
Central	##############	12	55	960600	3135	0.02	4	238	Rural	1	1	0	0	4	0.62	2	27.5008201	-81.5084453
Central	##############	12	55	960600	3136	0.02	2	127	Rural	1	1	1	0	2	0.62	1	27.5019637	-81.5063433
Central	##############	12	55	960600	3137	0.00	1	387	Rural	0	0	0	0	0	0.62	0	27.500588	-81.5105067
Central	##############	12	55	960600	3138	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5013314	-81.5105149

Central	##############	12	55	960600	3139	0.01	1	120	Rural	1	0	1	0	1	0.62	1	27.5013217	-81.5092225
Central	##############	12	55	960600	3140	0.00	1	339	Rural	0	0	0	0	0	0.62	0	27.5013318	-81.5117527
Central	##############	12	55	960600	3141	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5013394	-81.5133535
Central	##############	12	55	960600	3142	0.01	1	103	Rural	1	0	0	0	1	0.62	1	27.5005584	-81.5119571
Central	##############	12	55	960600	3999	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4822147	-81.4983907
Central	##############	12	55	960700	1000	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.5275989	-81.4554914
Central	##############	12	55	960700	1001	0.57	26	46	Rural	1	0	1	1	26	0.62	16	27.5199239	-81.4593953
Central	##############	12	55	960700	1002	0.01	5	824	Rural	0	0	0	0	0	0.62	0	27.5199749	-81.4546341
Central	##############	12	55	960700	1003	0.00	5	1,919	Rural	0	0	0	0	0	0.62	0	27.5146603	-81.4538165
Central	##############	12	55	960700	1004	0.00	1	298	Rural	0	0	0	0	0	0.62	0	27.513977	-81.4533779
Central	##############	12	55	960700	1005	0.00	5	1,103	Rural	0	0	0	0	0	0.62	0	27.5133552	-81.4541902
Central	##############	12	55	960700	1006	0.00	3	646	Rural	0	0	0	0	0	0.62	0	27.5142182	-81.4577923
Central	##############	12	55	960700	1007	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5148638	-81.4578745
Central	##############	12	55	960700	1008	0.00	1	1,030	Rural	0	0	0	0	0	0.62	0	27.5143582	-81.4584421
Central	##############	12	55	960700	1009	0.00	2	5,701	Rural	0	0	0	0	0	0.62	0	27.514345	-81.4582768
Central	##############	12	55	960700	1010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5148602	-81.4589378
Central	##############	12	55	960700	1011	0.00	4	851	Rural	1	1	0	0	4	0.62	2	27.5140523	-81.4589045
Central	##############	12	55	960700	1012	0.01	1	127	Rural	0	0	0	0	0	0.62	0	27.5138312	-81.4598047
Central	##############	12	55	960700	1013	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5133955	-81.461316
Central	##############	12	55	960700	1014	0.07	12	178	Rural	1	0	0	0	12	0.62	7	27.5123827	-81.4636896
Central	##############	12	55	960700	1015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5150243	-81.4639827
Central	##############	12	55	960700	1016	0.01	11	829	Rural	0	0	0	0	0	0.62	0	27.5127326	-81.458812
Central	##############	12	55	960700	1017	0.00	1	2,336	Rural	0	0	0	0	0	0.62	0	27.5122898	-81.4601922
Central	##############	12	55	960700	1018	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.511659	-81.4593002
Central	##############	12	55	960700	1019	0.01	7	871	Rural	1	0	1	0	7	0.62	4	27.5120015	-81.4580624
Central	##############	12	55	960700	1020	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.5108762	-81.4582392
Central	##############	12	55	960700	1021	0.04	47	1,165	Rural	1	1	0	0	47	0.62	29	27.5097667	-81.461862
Central	##############	12	55	960700	1022	0.01	19	1,644	Rural	0	0	0	0	0	0.62	0	27.5096874	-81.4639629
Central	##############	12	55	960700	1023	0.01	4	388	Rural	0	0	0	0	0	0.62	0	27.5097121	-81.4582993
Central	##############	12	55	960700	1024	0.01	10	1,076	Rural	1	0	0	0	10	0.62	6	27.5089618	-81.4566346
Central	##############	12	55	960700	1025	0.01	18	1,910	Rural	1	1	1	0	18	0.62	11	27.5104802	-81.4562557
Central	##############	12	55	960700	2000	0.72	13	18	Rural	1	0	1	1	13	0.62	8	27.5225693	-81.4680638
Central	##############	12	55	960700	2001	0.01	5	625	Rural	1	0	1	0	5	0.62	3	27.5309649	-81.4731902
Central	##############	12	55	960700	2002	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5304502	-81.4722045
Central	##############	12	55	960700	2003	0.01	11	806	Rural	1	1	0	0	11	0.62	7	27.531225	-81.4743955
Central	##############	12	55	960700	2004	0.01	7	1,054	Rural	0	0	0	0	0	0.62	0	27.5329488	-81.4754376
Central	##############	12	55	960700	2005	0.01	6	1,031	Rural	1	0	1	0	6	0.62	4	27.5326568	-81.4763737
Central	##############	12	55	960700	2006	0.01	4	676	Rural	0	0	0	0	0	0.62	0	27.5323296	-81.4772937
Central	##############	12	55	960700	2007	0.09	70	758	Rural	1	1	0	0	70	0.62	43	27.5281943	-81.4747188
Central	##############	12	55	960700	2008	0.16	69	420	Rural	1	1	0	0	69	0.62	43	27.5354371	-81.4827183
Central	##############	12	55	960700	2009	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5351751	-81.476167
Central	##############	12	55	960700	2010	0.01	11	1,197	Rural	1	0	0	0	11	0.62	7	27.5309915	-81.4755636
Central	##############	12	55	960700	2011	0.01	7	918	Rural	0	0	0	0	0	0.62	0	27.5308279	-81.4765414
Central	##############	12	55	960700	2012	0.18	34	188	Rural	1	0	1	0	34	0.62	21	27.5211557	-81.4760618
Central	##############	12	55	960700	2013	0.01	14	1,420	Rural	1	1	0	0	14	0.62	9	27.5196916	-81.4787177
Central	##############	12	55	960700	2014	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.518562	-81.4781363
Central	##############	12	55	960700	2015	0.01	9	1,169	Rural	1	0	1	0	9	0.62	6	27.5178201	-81.4768031
Central	##############	12	55	960700	2016	0.01	10	1,357	Rural	0	0	0	0	0	0.62	0	27.5160514	-81.4763659
Central	##############	12	55	960700	2017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5162644	-81.4759176
Central	##############	12	55	960700	2018	0.01	4	328	Rural	1	0	0	0	4	0.62	2	27.5148738	-81.4747101
Central	##############	12	55	960700	2019	0.02	3	153	Rural	1	1	1	0	3	0.62	2	27.5141497	-81.4722026
Central	##############	12	55	960700	2020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5137723	-81.4703507
Central	##############	12	55	960700	2021	0.00	25	7,220	Rural	1	0	1	0	25	0.62	15	27.5129448	-81.4703684
Central	##############	12	55	960700	2022	0.00	11	3,081	Rural	0	0	0	0	0	0.62	0	27.5113113	-81.4693746
Central	##############	12	55	960700	2023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5110101	-81.4690519
Central	##############	12	55	960700	2024	0.08	86	1,125	Rural	1	1	1	0	86	0.62	53	27.5093078	-81.4678597
Central	##############	12	55	960700	2025	0.00	19	4,864	Rural	1	0	1	0	19	0.62	12	27.5094286	-81.4687163
Central	##############	12	55	960700	2026	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.509645	-81.468499
Central	##############	12	55	960700	2999	0.71	0	-	Rural	0	0	0	0	0	0.62	0	27.5277018	-81.4838184
Central	##############	12	55	960700	3000	0.01	17	2,021	Rural	1	0	1	0	17	0.62	10	27.5192813	-81.4795852
Central	##############	12	55	960700	3001	0.01	15	1,516	Rural	0	0	0	0	0	0.62	0	27.5188032	-81.4805482
Central	##############	12	55	960700	3002	0.01	7	496	Rural	0	0	0	0	0	0.62	0	27.5182374	-81.4817216
Central	##############	12	55	960700	3003	0.02	1	56	Rural	0	0	0	0	0	0.62	0	27.5177987	-81.4828903

Central	##############	12	55	960700	3004	0.03	6	185	Rural	0	0	0	0	0	0.62	0	27.518066	-81.4850101
Central	##############	12	55	960700	3005	0.01	14	1,338	Rural	1	0	1	0	14	0.62	9	27.5188435	-81.4869978
Central	##############	12	55	960700	3006	0.01	17	1,736	Rural	0	0	0	0	0	0.62	0	27.5192374	-81.48792
Central	##############	12	55	960700	3007	0.01	6	581	Rural	0	0	0	0	0	0.62	0	27.5196996	-81.4888064
Central	##############	12	55	960700	3008	0.01	7	855	Rural	0	0	0	0	0	0.62	0	27.5179981	-81.4901787
Central	##############	12	55	960700	3009	0.01	10	1,298	Rural	1	0	0	0	10	0.62	6	27.5175647	-81.4892978
Central	##############	12	55	960700	3010	0.01	24	1,618	Rural	1	1	0	0	24	0.62	15	27.5164687	-81.4888092
Central	##############	12	55	960700	3011	0.03	20	667	Rural	1	0	1	0	20	0.62	12	27.5160857	-81.4869867
Central	##############	12	55	960700	3012	0.01	14	1,875	Rural	0	0	0	0	0	0.62	0	27.5160035	-81.4849583
Central	##############	12	55	960700	3013	0.02	8	524	Rural	1	1	1	0	8	0.62	5	27.5158264	-81.483322
Central	##############	12	55	960700	3014	0.01	12	1,535	Rural	0	0	0	0	0	0.62	0	27.5158572	-81.4813874
Central	##############	12	55	960700	3015	0.01	1	116	Rural	0	0	0	0	0	0.62	0	27.5163725	-81.4803567
Central	##############	12	55	960700	3016	0.00	6	2,544	Rural	1	0	0	0	6	0.62	4	27.516747	-81.4793816
Central	##############	12	55	960700	3017	0.01	6	590	Rural	1	1	0	0	6	0.62	4	27.5162234	-81.4784534
Central	##############	12	55	960700	3018	0.00	2	916	Rural	0	0	0	0	0	0.62	0	27.517799	-81.4796067
Central	##############	12	55	960700	3019	0.00	2	1,231	Rural	0	0	0	0	0	0.62	0	27.5182668	-81.4788565
Central	##############	12	55	960700	3020	0.01	12	1,713	Rural	1	1	0	0	12	0.62	7	27.5176514	-81.4779599
Central	##############	12	55	960700	3021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5174278	-81.4789651
Central	##############	12	55	960700	3022	0.01	14	1,245	Rural	1	0	1	0	14	0.62	9	27.5161602	-81.4773193
Central	##############	12	55	960700	3023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5159913	-81.479243
Central	##############	12	55	960700	3024	0.00	1	521	Rural	0	0	0	0	0	0.62	0	27.5161967	-81.4797075
Central	##############	12	55	960700	3025	0.00	3	1,176	Rural	0	0	0	0	0	0.62	0	27.5155329	-81.4791226
Central	##############	12	55	960700	3026	0.01	13	1,444	Rural	0	0	0	0	0	0.62	0	27.5158898	-81.4903036
Central	##############	12	55	960700	3027	0.01	18	1,606	Rural	1	0	0	0	18	0.62	11	27.5160965	-81.4913393
Central	##############	12	55	960700	4000	0.10	37	389	Rural	1	1	1	0	37	0.62	23	27.5072142	-81.4635626
Central	##############	12	55	960700	4001	0.04	26	708	Rural	1	0	1	0	26	0.62	16	27.5069276	-81.4710713
Central	##############	12	55	960700	4002	0.02	9	495	Rural	0	0	0	0	0	0.62	0	27.5145624	-81.4777751
Central	##############	12	55	960700	4003	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5150688	-81.4798514
Central	##############	12	55	960700	4004	0.00	1	513	Rural	0	0	0	0	0	0.62	0	27.5149916	-81.4806282
Central	##############	12	55	960700	4005	0.02	28	1,585	Rural	1	1	1	0	28	0.62	17	27.5146342	-81.483365
Central	##############	12	55	960700	4006	0.02	28	1,733	Rural	1	1	1	0	28	0.62	17	27.5145349	-81.4879072
Central	##############	12	55	960700	4007	0.18	54	296	Rural	1	1	1	0	54	0.62	33	27.5110785	-81.4889875
Central	##############	12	55	960700	4008	0.01	9	1,723	Rural	1	0	0	0	9	0.62	6	27.5128288	-81.4897203
Central	##############	12	55	960700	4009	0.01	18	1,855	Rural	1	1	1	0	18	0.62	11	27.5128426	-81.489023
Central	##############	12	55	960700	4010	0.01	18	1,842	Rural	1	1	0	0	18	0.62	11	27.5128652	-81.4880933
Central	##############	12	55	960700	4011	0.01	19	1,956	Rural	1	0	1	0	19	0.62	12	27.5128951	-81.4871694
Central	##############	12	55	960700	4012	0.01	18	1,805	Rural	1	1	0	0	18	0.62	11	27.5129182	-81.4862391
Central	##############	12	55	960700	4013	0.01	22	1,851	Rural	0	0	0	0	0	0.62	0	27.5138161	-81.4841093
Central	##############	12	55	960700	4014	0.00	13	3,850	Rural	1	1	0	0	13	0.62	8	27.5124647	-81.4834528
Central	##############	12	55	960700	4015	0.00	8	1,999	Rural	0	0	0	0	0	0.62	0	27.513053	-81.483814
Central	##############	12	55	960700	4016	0.01	7	1,268	Rural	1	1	0	0	7	0.62	4	27.5126803	-81.4847366
Central	##############	12	55	960700	4017	0.00	8	1,778	Rural	0	0	0	0	0	0.62	0	27.5123509	-81.4853842
Central	##############	12	55	960700	4018	0.02	11	726	Rural	1	1	0	0	11	0.62	7	27.5102171	-81.4878249
Central	##############	12	55	960700	4019	0.01	10	827	Rural	1	0	1	0	10	0.62	6	27.5092426	-81.4879735
Central	##############	12	55	960700	4020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5103755	-81.493353
Central	##############	12	55	960700	4021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.513716	-81.4935578
Central	##############	12	55	960700	4022	0.01	26	2,723	Rural	1	0	0	0	26	0.62	16	27.507954	-81.4893292
Central	##############	12	55	960700	4023	0.00	13	5,850	Rural	1	0	1	0	13	0.62	8	27.5080343	-81.48665
Central	##############	12	55	960700	4024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5077263	-81.486274
Central	##############	12	55	960700	4025	0.00	7	11,586	Rural	0	0	0	0	0	0.62	0	27.5077376	-81.4869414
Central	##############	12	55	960700	4026	0.34	84	246	Rural	1	0	1	0	84	0.62	52	27.501609	-81.4865466
Central	##############	12	55	960700	4027	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.5046697	-81.4888962
Central	##############	12	55	960700	4028	0.00	5	1,038	Rural	0	0	0	0	0	0.62	0	27.5054655	-81.4865848
Central	##############	12	55	960700	4029	0.00	4	1,282	Rural	0	0	0	0	0	0.62	0	27.5043862	-81.4862443
Central	##############	12	55	960700	4030	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5053149	-81.4852502
Central	##############	12	55	960700	4031	0.01	2	311	Rural	0	0	0	0	0	0.62	0	27.5055832	-81.4846437
Central	##############	12	55	960700	4032	0.01	2	256	Rural	0	0	0	0	0	0.62	0	27.5072126	-81.4851416
Central	##############	12	55	960700	4033	0.11	9	79	Rural	1	0	0	0	9	0.62	6	27.4987459	-81.4777384
Central	##############	12	55	960700	4034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5143735	-81.4795919
Central	##############	12	55	960700	4035	0.01	10	1,886	Rural	0	0	0	0	0	0.62	0	27.5142196	-81.4801395
Central	##############	12	55	960700	4036	0.01	9	1,306	Rural	1	0	0	0	9	0.62	6	27.513773	-81.4810036
Central	##############	12	55	960700	4037	0.04	30	788	Rural	1	1	1	0	30	0.62	18	27.501591	-81.4814583
Central	##############	12	55	960700	4038	0.01	14	1,228	Rural	1	1	0	0	14	0.62	9	27.4991697	-81.4808385

Central	##############	12	55	960700	4039	0.01	2	323	Rural	0	0	0	0	0	0.62	0	27.4978373	-81.4797296
Central	##############	12	55	960700	4040	0.01	11	965	Rural	0	0	0	0	0	0.62	0	27.4979264	-81.4785091
Central	##############	12	55	960700	4041	0.01	7	1,149	Rural	0	0	0	0	0	0.62	0	27.4966946	-81.4800432
Central	##############	12	55	960700	4042	0.00	8	2,366	Rural	1	0	0	0	8	0.62	5	27.4962698	-81.4813663
Central	##############	12	55	960700	4043	0.01	31	2,273	Rural	1	0	1	0	31	0.62	19	27.4961044	-81.4839448
Central	##############	12	55	960700	4044	0.10	91	924	Rural	1	1	1	0	91	0.62	56	27.494704	-81.4814408
Central	##############	12	55	960700	4045	0.01	15	2,113	Rural	0	0	0	0	0	0.62	0	27.4932792	-81.4836372
Central	##############	12	55	960700	4046	0.00	8	2,241	Rural	0	0	0	0	0	0.62	0	27.4944331	-81.483536
Central	##############	12	55	960700	4047	0.00	2	670	Rural	0	0	0	0	0	0.62	0	27.4947764	-81.4835048
Central	##############	12	55	960700	4048	0.00	3	1,772	Rural	0	0	0	0	0	0.62	0	27.4946276	-81.4849581
Central	##############	12	55	960700	4049	0.00	0	-	Rural	1	0	0	0	0	0.62	0	27.4941426	-81.4848217
Central	##############	12	55	960700	4050	0.01	14	1,158	Rural	1	0	0	0	14	0.62	9	27.4926887	-81.4803197
Central	##############	12	55	960700	4051	0.02	13	568	Rural	1	0	1	0	13	0.62	8	27.4943308	-81.4795032
Central	##############	12	55	960700	4052	0.01	2	297	Rural	0	0	0	0	0	0.62	0	27.496262	-81.478691
Central	##############	12	55	960700	4053	0.01	10	886	Rural	0	0	0	0	0	0.62	0	27.4911996	-81.4800354
Central	##############	12	55	960700	4054	0.03	14	478	Rural	0	0	0	0	0	0.62	0	27.4878438	-81.4799651
Central	##############	12	55	960700	4055	0.03	16	596	Rural	0	0	0	0	0	0.62	0	27.4886679	-81.4815458
Central	##############	12	55	960700	4056	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4851149	-81.4797476
Central	##############	12	55	960700	4057	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4840005	-81.4792154
Central	##############	12	55	960700	4999	2.73	0	-	Rural	0	0	0	0	0	0.62	0	27.4939464	-81.4704233
Central	##############	12	55	960800	1000	0.01	8	943	Rural	0	0	0	0	0	0.62	0	27.5064003	-81.4399606
Central	##############	12	55	960800	1001	0.01	20	1,710	Rural	0	0	0	0	0	0.62	0	27.5059837	-81.4408717
Central	##############	12	55	960800	1002	0.01	6	971	Rural	0	0	0	0	0	0.62	0	27.5075791	-81.4423863
Central	##############	12	55	960800	1003	0.03	3	102	Rural	0	0	0	0	0	0.62	0	27.5074431	-81.4438559
Central	##############	12	55	960800	1004	0.03	41	1,591	Rural	1	1	0	0	41	0.62	25	27.5096144	-81.4451501
Central	##############	12	55	960800	1005	0.02	29	1,794	Rural	1	0	1	0	29	0.62	18	27.509546	-81.4465637
Central	##############	12	55	960800	1006	0.02	19	990	Rural	1	0	1	0	19	0.62	12	27.509601	-81.447602
Central	##############	12	55	960800	1007	0.02	20	1,240	Rural	1	1	0	0	20	0.62	12	27.5101322	-81.4486921
Central	##############	12	55	960800	1008	0.01	15	1,511	Rural	0	0	0	0	0	0.62	0	27.5108679	-81.4497275
Central	##############	12	55	960800	1009	0.08	28	336	Rural	1	0	1	0	28	0.62	17	27.5086124	-81.449011
Central	##############	12	55	960800	1010	0.01	9	1,401	Rural	0	0	0	0	0	0.62	0	27.5069239	-81.4467907
Central	##############	12	55	960800	1011	0.00	5	1,382	Rural	1	0	0	0	5	0.62	3	27.5071675	-81.4458443
Central	##############	12	55	960800	1012	0.01	12	1,595	Rural	0	0	0	0	0	0.62	0	27.5060258	-81.4448365
Central	##############	12	55	960800	1013	0.01	12	1,769	Rural	1	0	0	0	12	0.62	7	27.5055981	-81.4455763
Central	##############	12	55	960800	1014	0.01	10	1,659	Rural	1	1	0	0	10	0.62	6	27.5039907	-81.4441246
Central	##############	12	55	960800	1015	0.01	12	1,218	Rural	1	1	1	0	12	0.62	7	27.5042625	-81.4433924
Central	##############	12	55	960800	1016	0.01	22	1,959	Rural	0	0	0	0	0	0.62	0	27.5048003	-81.4425786
Central	##############	12	55	960800	1017	0.01	14	1,210	Rural	1	0	1	0	14	0.62	9	27.5053749	-81.4417188
Central	##############	12	55	960800	1018	0.00	6	1,259	Rural	0	0	0	0	0	0.62	0	27.5040048	-81.4405563
Central	##############	12	55	960800	1019	0.00	8	1,944	Rural	0	0	0	0	0	0.62	0	27.5033985	-81.4415016
Central	##############	12	55	960800	1020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5029189	-81.4422697
Central	##############	12	55	960800	1021	0.00	6	1,284	Rural	0	0	0	0	0	0.62	0	27.5030966	-81.4404946
Central	##############	12	55	960800	1022	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5020243	-81.4408624
Central	##############	12	55	960800	1023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5017486	-81.4397392
Central	##############	12	55	960800	2000	0.01	14	1,353	Rural	1	0	1	0	14	0.62	9	27.5102086	-81.4529346
Central	##############	12	55	960800	2001	0.01	21	1,514	Rural	1	1	0	0	21	0.62	13	27.5107742	-81.4539165
Central	##############	12	55	960800	2002	0.01	22	1,681	Rural	0	0	0	0	0	0.62	0	27.5109461	-81.4549226
Central	##############	12	55	960800	2003	0.01	15	1,732	Rural	1	1	1	0	15	0.62	9	27.5085395	-81.4554921
Central	##############	12	55	960800	2004	0.01	10	958	Rural	1	0	0	0	10	0.62	6	27.5082355	-81.4544659
Central	##############	12	55	960800	2005	0.01	13	1,181	Rural	0	0	0	0	0	0.62	0	27.5079846	-81.4534036
Central	##############	12	55	960800	2006	0.01	16	1,454	Rural	1	0	1	0	16	0.62	10	27.5077772	-81.452316
Central	##############	12	55	960800	2007	0.01	11	1,669	Rural	1	0	1	0	11	0.62	7	27.5096522	-81.4519507
Central	##############	12	55	960800	2008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5096867	-81.451265
Central	##############	12	55	960800	2009	0.01	18	1,352	Rural	0	0	0	0	0	0.62	0	27.5079712	-81.4511807
Central	##############	12	55	960800	2010	0.01	12	1,176	Rural	0	0	0	0	0	0.62	0	27.5073607	-81.4502552
Central	##############	12	55	960800	2011	0.01	12	1,489	Rural	0	0	0	0	0	0.62	0	27.5066804	-81.4493838
Central	##############	12	55	960800	2012	0.01	15	1,997	Rural	0	0	0	0	0	0.62	0	27.5059179	-81.4485546
Central	##############	12	55	960800	2013	0.01	8	1,065	Rural	0	0	0	0	0	0.62	0	27.505054	-81.4479117
Central	##############	12	55	960800	2014	0.01	17	1,822	Rural	1	0	1	0	17	0.62	10	27.5042263	-81.4473954
Central	##############	12	55	960800	2015	0.01	15	2,147	Rural	1	1	1	0	15	0.62	9	27.5036217	-81.4465043
Central	##############	12	55	960800	2016	0.00	18	5,095	Rural	1	1	0	0	18	0.62	11	27.5028987	-81.4459363
Central	##############	12	55	960800	2017	0.00	8	1,940	Rural	1	0	1	0	8	0.62	5	27.5021443	-81.4454481
Central	##############	12	55	960800	2018	0.01	3	259	Rural	0	0	0	0	0	0.62	0	27.5013216	-81.4451347

Central	##############	12	55	960800	2019	0.00	7	1,625	Rural	1	1	0	0	7	0.62	4	27.5015625	-81.4467325
Central	##############	12	55	960800	2020	0.00	5	1,909	Rural	0	0	0	0	0	0.62	0	27.5027789	-81.44748
Central	##############	12	55	960800	2021	0.05	28	566	Rural	1	0	0	0	28	0.62	17	27.5011636	-81.4476869
Central	##############	12	55	960800	2022	0.02	6	381	Rural	1	1	0	0	6	0.62	4	27.5055407	-81.4506545
Central	##############	12	55	960800	2023	0.01	6	509	Rural	1	0	0	0	6	0.62	4	27.5062113	-81.4532572
Central	##############	12	55	960800	2999	0.58	0	-	Rural	0	0	0	0	0	0.62	0	27.4989236	-81.4550635
Central	##############	12	55	960800	3000	0.02	17	852	Rural	1	0	0	0	17	0.62	10	27.5055975	-81.4371998
Central	##############	12	55	960800	3001	0.01	11	829	Rural	0	0	0	0	0	0.62	0	27.5056155	-81.4386627
Central	##############	12	55	960800	3002	0.00	5	1,464	Rural	0	0	0	0	0	0.62	0	27.5045793	-81.4398386
Central	##############	12	55	960800	3003	0.00	5	2,201	Rural	0	0	0	0	0	0.62	0	27.5043139	-81.4391261
Central	##############	12	55	960800	3004	0.00	11	6,582	Rural	0	0	0	0	0	0.62	0	27.5038923	-81.437855
Central	##############	12	55	960800	3005	0.00	1	872	Rural	0	0	0	0	0	0.62	0	27.5041457	-81.4377907
Central	##############	12	55	960800	3006	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5027074	-81.4377019
Central	##############	12	55	960800	3007	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5031664	-81.4393039
Central	##############	12	55	960800	3008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5016785	-81.4386583
Central	##############	12	55	960800	3009	0.01	29	5,290	Rural	0	0	0	0	0	0.62	0	27.5013948	-81.4385986
Central	##############	12	55	960800	3010	0.01	1	80	Rural	1	1	0	0	1	0.62	1	27.5009402	-81.4371031
Central	##############	12	55	960800	3011	0.01	5	998	Rural	0	0	0	0	0	0.62	0	27.5000457	-81.4379772
Central	##############	12	55	960800	3012	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5002652	-81.4390054
Central	##############	12	55	960800	3013	0.01	10	1,664	Rural	0	0	0	0	0	0.62	0	27.5005473	-81.440129
Central	##############	12	55	960800	3014	0.01	13	2,216	Rural	1	1	0	0	13	0.62	8	27.5008358	-81.4412375
Central	##############	12	55	960800	3015	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5006913	-81.4437231
Central	##############	12	55	960800	3016	0.01	5	938	Rural	0	0	0	0	0	0.62	0	27.5004535	-81.4452361
Central	##############	12	55	960800	3017	0.00	5	1,261	Rural	0	0	0	0	0	0.62	0	27.5004693	-81.4460535
Central	##############	12	55	960800	3018	0.01	7	1,224	Rural	1	0	1	0	7	0.62	4	27.4990251	-81.4451545
Central	##############	12	55	960800	3019	0.00	7	2,987	Rural	0	0	0	0	0	0.62	0	27.497559	-81.4443321
Central	##############	12	55	960800	3020	0.00	3	1,857	Rural	0	0	0	0	0	0.62	0	27.4978006	-81.4438664
Central	##############	12	55	960800	3021	0.00	7	1,620	Rural	0	0	0	0	0	0.62	0	27.4982196	-81.4432684
Central	##############	12	55	960800	3022	0.01	6	1,023	Rural	0	0	0	0	0	0.62	0	27.499152	-81.443125
Central	##############	12	55	960800	3023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5001211	-81.4427882
Central	##############	12	55	960800	3024	0.00	14	2,967	Rural	0	0	0	0	0	0.62	0	27.4997363	-81.4415917
Central	##############	12	55	960800	3025	0.00	3	637	Rural	1	0	1	0	3	0.62	2	27.4994503	-81.4404784
Central	##############	12	55	960800	3026	0.00	17	3,408	Rural	0	0	0	0	0	0.62	0	27.499179	-81.4393466
Central	##############	12	55	960800	3027	0.01	5	808	Rural	0	0	0	0	0	0.62	0	27.4986682	-81.438478
Central	##############	12	55	960800	3028	0.00	1	355	Rural	0	0	0	0	0	0.62	0	27.4996509	-81.4373227
Central	##############	12	55	960800	3029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.498587	-81.4395304
Central	##############	12	55	960800	3030	0.00	7	1,535	Rural	0	0	0	0	0	0.62	0	27.4985249	-81.4407572
Central	##############	12	55	960800	3031	0.00	1	220	Rural	0	0	0	0	0	0.62	0	27.4988111	-81.4418835
Central	##############	12	55	960800	3032	0.01	10	1,474	Rural	0	0	0	0	0	0.62	0	27.4976891	-81.4422688
Central	##############	12	55	960800	3033	0.01	1	105	Rural	0	0	0	0	0	0.62	0	27.4971228	-81.4412303
Central	##############	12	55	960800	3034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4974293	-81.4399167
Central	##############	12	55	960800	3035	0.00	11	3,591	Rural	1	0	1	0	11	0.62	7	27.4981185	-81.4396958
Central	##############	12	55	960800	3036	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4964946	-81.4401815
Central	##############	12	55	960800	3037	0.01	14	2,350	Rural	0	0	0	0	0	0.62	0	27.4969167	-81.4431132
Central	##############	12	55	960800	3038	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4965414	-81.4438361
Central	##############	12	55	960800	4000	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4990921	-81.4357157
Central	##############	12	55	960800	4001	0.03	6	207	Rural	0	0	0	0	0	0.62	0	27.4980462	-81.4370275
Central	##############	12	55	960800	4002	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4968592	-81.4390121
Central	##############	12	55	960800	4003	0.01	11	1,860	Rural	1	0	0	0	11	0.62	7	27.4958169	-81.4385924
Central	##############	12	55	960800	4004	0.01	1	126	Rural	0	0	0	0	0	0.62	0	27.4963441	-81.4372109
Central	##############	12	55	960800	4005	0.01	13	2,114	Rural	0	0	0	0	0	0.62	0	27.4968015	-81.435661
Central	##############	12	55	960800	4006	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4943178	-81.4340713
Central	##############	12	55	960800	4007	0.01	10	1,687	Rural	1	0	0	0	10	0.62	6	27.4958435	-81.4353089
Central	##############	12	55	960800	4008	0.01	17	2,063	Rural	0	0	0	0	0	0.62	0	27.4953864	-81.4367744
Central	##############	12	55	960800	4009	0.01	8	1,420	Rural	1	1	0	0	8	0.62	5	27.4949476	-81.4349409
Central	##############	12	55	960800	4010	0.01	12	2,067	Rural	1	1	0	0	12	0.62	7	27.4941557	-81.4351191
Central	##############	12	55	960800	4011	0.01	20	2,411	Rural	0	0	0	0	0	0.62	0	27.4944376	-81.4370113
Central	##############	12	55	960800	4012	0.01	11	1,877	Rural	0	0	0	0	0	0.62	0	27.4947283	-81.4388685
Central	##############	12	55	960800	4013	0.01	8	1,175	Rural	0	0	0	0	0	0.62	0	27.4955049	-81.4398588
Central	##############	12	55	960800	4014	0.01	2	256	Rural	0	0	0	0	0	0.62	0	27.4937333	-81.4378714
Central	##############	12	55	960800	4015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4927354	-81.4366893
Central	##############	12	55	960800	4016	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4934638	-81.4359052
Central	##############	12	55	960800	4017	0.03	8	312	Rural	0	0	0	0	0	0.62	0	27.4916617	-81.4348156

Central	##############	12	55	960800	4018	0.00	8	2,261	Rural	0	0	0	0	0	0.62	0	27.4931148	-81.4342332
Central	##############	12	55	960900	1000	0.31	0	-	Rural	0	0	0	0	0	0.62	0	27.5205999	-81.3630117
Central	##############	12	55	960900	1001	0.58	1	2	Rural	0	0	0	0	0	0.62	0	27.5246315	-81.3699257
Central	##############	12	55	960900	1002	6.21	0	-	Rural	0	0	0	0	0	0.62	0	27.5033456	-81.3677389
Central	##############	12	55	960900	1003	0.93	0	-	Rural	0	0	0	0	0	0.62	0	27.484578	-81.3313073
Central	##############	12	55	960900	1004	0.33	38	115	Rural	1	0	1	0	38	0.62	23	27.517308	-81.3941628
Central	##############	12	55	960900	1005	0.27	4	15	Rural	1	0	0	0	4	0.62	2	27.5156227	-81.39827
Central	##############	12	55	960900	1006	4.35	182	42	Rural	1	1	1	4	182	0.62	112	27.5049616	-81.4114806
Central	##############	12	55	960900	1007	0.01	13	1,414	Rural	1	0	1	0	13	0.62	8	27.51215	-81.4309082
Central	##############	12	55	960900	1008	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.5092359	-81.432219
Central	##############	12	55	960900	1009	0.00	9	5,379	Rural	1	0	1	0	9	0.62	6	27.5104331	-81.4242346
Central	##############	12	55	960900	1010	0.01	17	3,250	Rural	1	1	0	0	17	0.62	10	27.5100409	-81.4227254
Central	##############	12	55	960900	1011	0.00	9	7,144	Rural	0	0	0	0	0	0.62	0	27.509891	-81.4241071
Central	##############	12	55	960900	1012	0.01	2	308	Rural	1	0	1	0	2	0.62	1	27.5085597	-81.4227198
Central	##############	12	55	960900	1013	0.10	4	39	Rural	0	0	0	0	0	0.62	0	27.5087134	-81.4188087
Central	##############	12	55	960900	1014	0.00	3	7,096	Rural	0	0	0	0	0	0.62	0	27.5096594	-81.4220424
Central	##############	12	55	960900	1015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5061141	-81.4199478
Central	##############	12	55	960900	1016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5061418	-81.4184435
Central	##############	12	55	960900	1017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5061617	-81.4169943
Central	##############	12	55	960900	1018	0.00	13	3,493	Rural	0	0	0	0	0	0.62	0	27.5057112	-81.4199399
Central	##############	12	55	960900	1019	0.01	13	2,106	Rural	1	1	0	0	13	0.62	8	27.5051326	-81.4199505
Central	##############	12	55	960900	1020	0.01	6	920	Rural	0	0	0	0	0	0.62	0	27.5044164	-81.4199521
Central	##############	12	55	960900	1021	0.01	28	3,898	Rural	1	0	1	0	28	0.62	17	27.4995326	-81.4211962
Central	##############	12	55	960900	1022	0.22	6	27	Rural	0	0	0	0	0	0.62	0	27.4915099	-81.424361
Central	##############	12	55	960900	1023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4973945	-81.4324463
Central	##############	12	55	960900	1024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4998062	-81.432957
Central	##############	12	55	960900	1025	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4940796	-81.4322774
Central	##############	12	55	960900	1026	0.01	41	4,189	Rural	0	0	0	0	0	0.62	0	27.5124749	-81.4200366
Central	##############	12	55	960900	1027	0.00	14	5,076	Rural	0	0	0	0	0	0.62	0	27.5134721	-81.4216337
Central	##############	12	55	960900	1028	0.00	8	3,601	Rural	0	0	0	0	0	0.62	0	27.5144722	-81.4222161
Central	##############	12	55	960900	1029	0.00	8	1,863	Rural	0	0	0	0	0	0.62	0	27.5188803	-81.4217525
Central	##############	12	55	960900	1030	0.01	20	2,907	Rural	1	0	1	0	20	0.62	12	27.5197292	-81.4210485
Central	##############	12	55	960900	1031	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.5187814	-81.4203193
Central	##############	12	55	960900	1032	0.00	4	1,276	Rural	0	0	0	0	0	0.62	0	27.5187046	-81.4226327
Central	##############	12	55	960900	1033	0.01	14	2,665	Rural	1	1	0	0	14	0.62	9	27.5192661	-81.423399
Central	##############	12	55	960900	1034	0.00	15	4,049	Rural	0	0	0	0	0	0.62	0	27.5196657	-81.4225981
Central	##############	12	55	960900	1035	0.00	4	1,159	Rural	0	0	0	0	0	0.62	0	27.519861	-81.4243414
Central	##############	12	55	960900	1036	0.00	10	3,639	Rural	1	0	1	0	10	0.62	6	27.5190898	-81.4243413
Central	##############	12	55	960900	2000	0.15	0	-	Rural	0	0	0	0	0	0.62	0	27.5277668	-81.4348055
Central	##############	12	55	960900	2001	0.30	0	-	Rural	0	0	0	0	0	0.62	0	27.5304325	-81.4405955
Central	##############	12	55	960900	2002	0.21	0	-	Rural	0	0	0	0	0	0.62	0	27.5259153	-81.4422875
Central	##############	12	55	960900	2003	0.14	0	-	Rural	0	0	0	0	0	0.62	0	27.5265114	-81.4508672
Central	##############	12	55	960900	2004	0.11	2	19	Rural	0	0	0	0	0	0.62	0	27.5242183	-81.4472799
Central	##############	12	55	960900	2005	0.03	28	983	Rural	1	0	0	0	28	0.62	17	27.5227391	-81.4455878
Central	##############	12	55	960900	2006	0.13	10	77	Rural	0	0	0	0	0	0.62	0	27.5194951	-81.4385706
Central	##############	12	55	960900	2007	0.03	5	144	Rural	1	0	0	0	5	0.62	3	27.5209198	-81.4348503
Central	##############	12	55	960900	2008	0.02	14	854	Rural	1	0	0	0	14	0.62	9	27.5190703	-81.4347638
Central	##############	12	55	960900	2009	0.02	10	662	Rural	1	0	0	0	10	0.62	6	27.5178093	-81.4346597
Central	##############	12	55	960900	2010	0.01	7	509	Rural	0	0	0	0	0	0.62	0	27.5164888	-81.4345422
Central	##############	12	55	960900	2011	0.01	11	797	Rural	1	0	1	0	11	0.62	7	27.5150304	-81.4344969
Central	##############	12	55	960900	2012	0.01	4	386	Rural	0	0	0	0	0	0.62	0	27.513673	-81.434315
Central	##############	12	55	960900	2013	0.08	19	240	Rural	1	0	0	0	19	0.62	12	27.511907	-81.4426848
Central	##############	12	55	960900	2014	0.01	5	992	Rural	0	0	0	0	0	0.62	0	27.5125309	-81.446017
Central	##############	12	55	960900	2015	0.01	3	302	Rural	0	0	0	0	0	0.62	0	27.5129332	-81.4482606
Central	##############	12	55	960900	2016	0.02	6	286	Rural	0	0	0	0	0	0.62	0	27.5137058	-81.4508822
Central	##############	12	55	960900	2017	0.00	9	2,652	Rural	1	1	0	0	9	0.62	6	27.5146151	-81.4524186
Central	##############	12	55	960900	2018	0.00	4	3,016	Rural	0	0	0	0	0	0.62	0	27.5151169	-81.45254
Central	##############	12	55	960900	2019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5157412	-81.4523741
Central	##############	12	55	960900	2020	0.00	3	904	Rural	0	0	0	0	0	0.62	0	27.5154674	-81.45309
Central	##############	12	55	960900	2021	0.00	2	1,301	Rural	0	0	0	0	0	0.62	0	27.5152627	-81.4529993
Central	##############	12	55	960900	2022	0.00	6	4,198	Rural	0	0	0	0	0	0.62	0	27.5158077	-81.4533048
Central	##############	12	55	960900	2023	0.00	9	2,740	Rural	0	0	0	0	0	0.62	0	27.5161224	-81.453472
Central	##############	12	55	960900	2024	0.00	0	-	Rural	1	1	0	0	0	0.62	0	27.516804	-81.4536169

Central	##############	12	55	960900	2025	0.00	1	219	Rural	0	0	0	0	0	0.62	0	27.5173324	-81.4538486
Central	##############	12	55	960900	2026	0.01	0	-	Rural	1	0	0	0	0	0.62	0	27.5181727	-81.4537058
Central	##############	12	55	960900	2027	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5189012	-81.4533427
Central	##############	12	55	960900	2028	0.01	12	847	Rural	1	0	0	0	12	0.62	7	27.519689	-81.4527656
Central	##############	12	55	960900	2029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5209268	-81.4532111
Central	##############	12	55	960900	2030	0.02	19	1,038	Rural	1	0	1	0	19	0.62	12	27.5211764	-81.4504895
Central	##############	12	55	960900	2031	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5165583	-81.4539571
Central	##############	12	55	960900	2032	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.51625	-81.4538903
Central	##############	12	55	960900	2033	0.00	30	26,506	Rural	1	1	0	0	30	0.62	18	27.5161341	-81.453677
Central	##############	12	55	960900	2034	0.01	4	523	Rural	0	0	0	0	0	0.62	0	27.5122063	-81.4485259
Central	##############	12	55	960900	2035	0.01	3	388	Rural	1	0	1	0	3	0.62	2	27.5118043	-81.4462903
Central	##############	12	55	960900	2036	0.00	6	1,913	Rural	0	0	0	0	0	0.62	0	27.5114091	-81.4446876
Central	##############	12	55	960900	2037	0.00	7	1,462	Rural	1	0	1	0	7	0.62	4	27.5077709	-81.4406299
Central	##############	12	55	960900	2038	0.01	9	1,578	Rural	1	0	1	0	9	0.62	6	27.5076221	-81.4396299
Central	##############	12	55	960900	2039	0.01	9	1,678	Rural	0	0	0	0	0	0.62	0	27.5074268	-81.4386069
Central	##############	12	55	960900	2040	0.01	26	5,072	Rural	0	0	0	0	0	0.62	0	27.5085258	-81.4339135
Central	##############	12	55	960900	2041	0.03	17	667	Rural	1	1	0	0	17	0.62	10	27.5091153	-81.4345504
Central	##############	12	55	960900	2042	0.02	2	122	Rural	0	0	0	0	0	0.62	0	27.5117834	-81.4342304
Central	##############	12	55	960900	2999	0.59	0	-	Rural	0	0	0	0	0	0.62	0	27.5157872	-81.4436491
Central	##############	12	55	960900	3000	0.11	44	400	Rural	0	0	0	0	0	0.62	0	27.5041349	-81.4237202
Central	##############	12	55	960900	3001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.506228	-81.4229133
Central	##############	12	55	960900	3002	0.01	4	684	Rural	0	0	0	0	0	0.62	0	27.5067232	-81.4267398
Central	##############	12	55	960900	3003	0.01	24	4,267	Rural	0	0	0	0	0	0.62	0	27.506725	-81.4274791
Central	##############	12	55	960900	3004	0.10	3	30	Rural	0	0	0	0	0	0.62	0	27.5054026	-81.4305637
Central	##############	12	55	960900	3005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5054536	-81.4330202
Central	##############	12	55	960900	3006	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.5044369	-81.4348847
Central	##############	12	55	960900	3007	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.5061641	-81.4349185
Central	##############	12	55	960900	3008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5036391	-81.4359927
Central	##############	12	55	960900	3009	0.01	23	2,239	Rural	0	0	0	0	0	0.62	0	27.5033185	-81.4346401
Central	##############	12	55	960900	3010	0.00	1	274	Rural	0	0	0	0	0	0.62	0	27.5027686	-81.4339315
Central	##############	12	55	960900	3011	0.01	28	2,076	Rural	1	1	1	0	28	0.62	17	27.5029168	-81.4306383
Central	##############	12	55	960900	3012	0.00	1	720	Rural	0	0	0	0	0	0.62	0	27.5025078	-81.4282331
Central	##############	12	55	960900	3013	0.01	21	2,697	Rural	1	1	1	0	21	0.62	13	27.5022457	-81.4302235
Central	##############	12	55	960900	3014	0.01	14	1,956	Rural	0	0	0	0	0	0.62	0	27.5021716	-81.4323635
Central	##############	12	55	960900	3015	0.00	12	2,686	Rural	0	0	0	0	0	0.62	0	27.5019496	-81.4340595
Central	##############	12	55	960900	3016	0.00	8	1,783	Rural	0	0	0	0	0	0.62	0	27.5016002	-81.4351632
Central	##############	12	55	960900	3017	0.00	2	1,725	Rural	0	0	0	0	0	0.62	0	27.5022157	-81.4355466
Central	##############	12	55	960900	3018	0.01	1	146	Rural	0	0	0	0	0	0.62	0	27.5025453	-81.4362489
Central	##############	12	55	960900	3019	0.00	2	1,025	Rural	0	0	0	0	0	0.62	0	27.5027958	-81.4355462
Central	##############	12	55	960900	3020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5009618	-81.4360263
Central	##############	12	55	960900	3021	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5007626	-81.4355609
Central	##############	12	55	960900	3022	0.00	6	2,086	Rural	0	0	0	0	0	0.62	0	27.5001687	-81.4351611
Central	##############	12	55	960900	3023	0.00	9	1,806	Rural	1	0	0	0	9	0.62	6	27.501156	-81.4342101
Central	##############	12	55	960900	3024	0.01	12	2,001	Rural	0	0	0	0	0	0.62	0	27.5014126	-81.4323655
Central	##############	12	55	960900	3025	0.01	15	2,778	Rural	1	1	1	0	15	0.62	9	27.5014604	-81.4304181
Central	##############	12	55	960900	3026	0.00	2	872	Rural	0	0	0	0	0	0.62	0	27.5013814	-81.4291629
Central	##############	12	55	960900	3027	0.00	4	3,082	Rural	0	0	0	0	0	0.62	0	27.5020355	-81.4290513
Central	##############	12	55	960900	3028	0.01	9	1,007	Rural	1	0	1	0	9	0.62	6	27.5013531	-81.4282452
Central	##############	12	55	960900	3029	0.05	15	290	Rural	0	0	0	0	0	0.62	0	27.5007998	-81.4268825
Central	##############	12	55	960900	3030	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5053237	-81.4259814
Central	##############	12	55	960900	3031	0.01	13	2,283	Rural	0	0	0	0	0	0.62	0	27.5049326	-81.4267215
Central	##############	12	55	960900	3032	0.01	3	545	Rural	0	0	0	0	0	0.62	0	27.5049383	-81.4274614
Central	##############	12	55	960900	3033	0.01	11	1,910	Rural	0	0	0	0	0	0.62	0	27.5006659	-81.4294828
Central	##############	12	55	960900	3034	0.00	5	2,043	Rural	0	0	0	0	0	0.62	0	27.5007567	-81.430552
Central	##############	12	55	960900	3035	0.01	8	1,515	Rural	1	1	0	0	8	0.62	5	27.500716	-81.4324078
Central	##############	12	55	960900	3036	0.00	2	1,413	Rural	0	0	0	0	0	0.62	0	27.500365	-81.4319578
Central	##############	12	55	960900	3037	0.00	7	2,374	Rural	0	0	0	0	0	0.62	0	27.4998389	-81.4339319
Central	##############	12	55	960900	3038	0.00	3	736	Rural	0	0	0	0	0	0.62	0	27.5004968	-81.4340399
Central	##############	12	55	960900	3039	0.00	8	3,364	Rural	0	0	0	0	0	0.62	0	27.49956	-81.4349253
Central	##############	12	55	960900	3040	0.00	6	3,958	Rural	0	0	0	0	0	0.62	0	27.4991046	-81.4353344
Central	##############	12	55	960900	3041	0.00	10	2,074	Rural	0	0	0	0	0	0.62	0	27.4990892	-81.4342881
Central	##############	12	55	960900	3042	0.01	5	892	Rural	0	0	0	0	0	0.62	0	27.4983197	-81.4340861
Central	##############	12	55	960900	3043	0.01	4	351	Rural	0	0	0	0	0	0.62	0	27.4965064	-81.4338208

Central	##############	12	55	961000	1000	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.543103	-81.2136754
Central	##############	12	55	961000	1001	28.34	84	3	Rural	1	0	1	28	84	0.62	52	27.4846615	-81.25559
Central	##############	12	55	961000	1002	10.31	23	2	Rural	0	0	0	0	0	0.62	0	27.5296585	-81.3245775
Central	##############	12	55	961000	1003	0.78	1	1	Rural	0	0	0	0	0	0.62	0	27.5155492	-81.3533995
Central	##############	12	55	961000	1004	0.64	1	2	Rural	0	0	0	0	0	0.62	0	27.5052384	-81.3435401
Central	##############	12	55	961000	1005	2.18	0	-	Rural	1	0	0	2	0	0.62	0	27.4825585	-81.3132692
Central	##############	12	55	961000	1006	3.49	12	3	Rural	1	0	1	3	12	0.62	7	27.4645823	-81.2773214
Central	##############	12	55	961000	1007	1.56	68	44	Rural	1	0	1	2	68	0.62	42	27.4496122	-81.2342705
Central	##############	12	55	961000	1008	0.08	5	64	Rural	0	0	0	0	0	0.62	0	27.4600587	-81.2292702
Central	##############	12	55	961000	1009	0.05	2	42	Rural	0	0	0	0	0	0.62	0	27.4601572	-81.2265098
Central	##############	12	55	961000	1010	18.98	1	0	Rural	0	0	0	0	0	0.62	0	27.4481246	-81.1926253
Central	##############	12	55	961000	1011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4479966	-81.1768832
Central	##############	12	55	961000	1012	0.88	0	-	Rural	0	0	0	0	0	0.62	0	27.4749919	-81.1856702
Central	##############	12	55	961000	1013	0.31	0	-	Rural	0	0	0	0	0	0.62	0	27.4946619	-81.2070178
Central	##############	12	55	961000	1014	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.4882749	-81.2089663
Central	##############	12	55	961000	1015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5103124	-81.1991277
Central	##############	12	55	961000	1016	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5143302	-81.2006676
Central	##############	12	55	961000	1017	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.4817765	-81.1814493
Central	##############	12	55	961000	1018	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.471479	-81.1741769
Central	##############	12	55	961000	1019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4695762	-81.1724969
Central	##############	12	55	961000	1020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.467416	-81.1710172
Central	##############	12	55	961000	1021	0.65	0	-	Rural	0	0	0	0	0	0.62	0	27.4418639	-81.1487328
Central	##############	12	55	961000	1022	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4279935	-81.1402063
Central	##############	12	55	961000	1023	3.30	3	1	Rural	0	0	0	0	0	0.62	0	27.3978404	-81.1395608
Central	##############	12	55	961000	1024	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3973205	-81.1592762
Central	##############	12	55	961000	1025	0.14	5	35	Rural	0	0	0	0	0	0.62	0	27.386375	-81.1369895
Central	##############	12	55	961000	1026	0.63	1	2	Rural	0	0	0	0	0	0.62	0	27.3860962	-81.1213502
Central	##############	12	55	961000	1027	0.01	3	335	Rural	0	0	0	0	0	0.62	0	27.3827818	-81.1105573
Central	##############	12	55	961000	1028	0.06	1	16	Rural	0	0	0	0	0	0.62	0	27.378723	-81.1147664
Central	##############	12	55	961000	1029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.379446	-81.1176023
Central	##############	12	55	961000	1030	0.00	2	953	Rural	0	0	0	0	0	0.62	0	27.3794932	-81.118629
Central	##############	12	55	961000	1031	0.00	7	2,984	Rural	0	0	0	0	0	0.62	0	27.3798254	-81.1193811
Central	##############	12	55	961000	1032	0.01	1	198	Rural	0	0	0	0	0	0.62	0	27.3788463	-81.1200015
Central	##############	12	55	961000	1033	0.00	3	907	Rural	1	1	0	0	3	0.62	2	27.3785049	-81.1193434
Central	##############	12	55	961000	1034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3779336	-81.118324
Central	##############	12	55	961000	1035	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3789285	-81.1180445
Central	##############	12	55	961000	1036	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3785698	-81.1167721
Central	##############	12	55	961000	1037	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3778809	-81.1154639
Central	##############	12	55	961000	1038	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3774271	-81.1145831
Central	##############	12	55	961000	1039	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3769696	-81.1136943
Central	##############	12	55	961000	1040	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3765177	-81.1128002
Central	##############	12	55	961000	1041	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3755888	-81.1135112
Central	##############	12	55	961000	1042	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3760382	-81.1143898
Central	##############	12	55	961000	1043	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3764882	-81.115263
Central	##############	12	55	961000	1044	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.376928	-81.1161321
Central	##############	12	55	961000	1045	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3773869	-81.1170095
Central	##############	12	55	961000	1046	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3778643	-81.1175501
Central	##############	12	55	961000	1047	0.59	2	3	Rural	0	0	0	0	0	0.62	0	27.37456	-81.1050634
Central	##############	12	55	961000	1048	2.65	0	-	Rural	0	0	0	0	0	0.62	0	27.3620891	-81.0746496
Central	##############	12	55	961000	1049	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.3755292	-81.0901436
Central	##############	12	55	961000	1050	1.51	1	1	Rural	0	0	0	0	0	0.62	0	27.373647	-81.0752984
Central	##############	12	55	961000	1051	0.00	1	626	Rural	0	0	0	0	0	0.62	0	27.3628517	-81.0536615
Central	##############	12	55	961000	1052	1.23	81	66	Rural	1	0	1	1	81	0.62	50	27.3550234	-81.0485802
Central	##############	12	55	961000	1053	0.00	3	11,287	Rural	0	0	0	0	0	0.62	0	27.3588276	-81.0447627
Central	##############	12	55	961000	1054	0.01	6	855	Rural	0	0	0	0	0	0.62	0	27.3578982	-81.0442406
Central	##############	12	55	961000	1055	0.01	15	1,764	Rural	0	0	0	0	0	0.62	0	27.3573403	-81.0434793
Central	##############	12	55	961000	1056	0.01	1	193	Rural	0	0	0	0	0	0.62	0	27.3514529	-81.0425813
Central	##############	12	55	961000	1057	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3510757	-81.0425187
Central	##############	12	55	961000	1058	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3506973	-81.0422468
Central	##############	12	55	961000	1059	0.02	5	288	Rural	0	0	0	0	0	0.62	0	27.351242	-81.0445338
Central	##############	12	55	961000	1060	0.01	2	165	Rural	0	0	0	0	0	0.62	0	27.3509088	-81.0440739
Central	##############	12	55	961000	1061	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3506934	-81.0449864
Central	##############	12	55	961000	1062	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3507573	-81.0453717

Central	##############	12	55	961000	1063	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3507016	-81.0456897
Central	##############	12	55	961000	1064	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3461371	-81.0360818
Central	##############	12	55	961000	1065	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.3570918	-81.0361435
Central	##############	12	55	961000	1066	0.46	0	-	Rural	0	0	0	0	0	0.62	0	27.3794406	-81.0690985
Central	##############	12	55	961000	1067	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.4303264	-81.2249732
Central	##############	12	55	961000	1068	0.59	26	44	Rural	1	0	1	1	26	0.62	16	27.4449932	-81.2440919
Central	##############	12	55	961000	1069	0.05	3	63	Rural	1	0	0	0	3	0.62	2	27.4534529	-81.2492956
Central	##############	12	55	961000	1070	0.17	1	6	Rural	0	0	0	0	0	0.62	0	27.4533512	-81.2537672
Central	##############	12	55	961000	1071	0.02	3	138	Rural	0	0	0	0	0	0.62	0	27.4488371	-81.2537819
Central	##############	12	55	961000	1072	0.05	1	20	Rural	0	0	0	0	0	0.62	0	27.4483818	-81.2520398
Central	##############	12	55	961000	1073	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.545249	-81.361054
Central	##############	12	55	961000	1989	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.5422699	-81.3600533
Central	##############	12	55	961000	1990	0.28	0	-	Rural	0	0	0	0	0	0.62	0	27.5157451	-81.2941502
Central	##############	12	55	961000	1991	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.5430388	-81.2566782
Central	##############	12	55	961000	1992	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.512438	-81.2003022
Central	##############	12	55	961000	1993	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.4821099	-81.1822392
Central	##############	12	55	961000	1994	0.16	0	-	Rural	0	0	0	0	0	0.62	0	27.4278297	-81.1405508
Central	##############	12	55	961000	1995	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4244208	-81.1387407
Central	##############	12	55	961000	1996	0.20	0	-	Rural	0	0	0	0	0	0.62	0	27.368528	-81.0555628
Central	##############	12	55	961000	1997	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.3626055	-81.0444693
Central	##############	12	55	961000	1998	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3460827	-81.0349732
Central	##############	12	55	961000	1999	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.3545807	-81.0364416
Central	##############	12	55	961000	2000	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3999583	-81.1645601
Central	##############	12	55	961000	2001	3.97	0	-	Rural	0	0	0	0	0	0.62	0	27.4028851	-81.1984426
Central	##############	12	55	961000	2002	6.22	36	6	Rural	0	0	0	0	0	0.62	0	27.4013817	-81.222221
Central	##############	12	55	961000	2003	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.4263951	-81.239696
Central	##############	12	55	961000	2004	1.34	63	47	Rural	1	1	1	1	63	0.62	39	27.4312273	-81.2485726
Central	##############	12	55	961000	2005	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4231758	-81.2397672
Central	##############	12	55	961000	2006	0.69	12	18	Rural	1	0	1	1	12	0.62	7	27.4120905	-81.2461517
Central	##############	12	55	961000	2007	0.03	28	879	Rural	0	0	0	0	0	0.62	0	27.4038157	-81.2449365
Central	##############	12	55	961000	2008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4053694	-81.2458286
Central	##############	12	55	961000	2009	0.01	6	797	Rural	1	0	1	0	6	0.62	4	27.4014443	-81.2426783
Central	##############	12	55	961000	2010	0.01	7	800	Rural	1	0	0	0	7	0.62	4	27.401203	-81.242142
Central	##############	12	55	961000	2011	0.01	9	1,253	Rural	0	0	0	0	0	0.62	0	27.40023	-81.242026
Central	##############	12	55	961000	2012	0.01	4	550	Rural	0	0	0	0	0	0.62	0	27.399215	-81.2426445
Central	##############	12	55	961000	2013	0.42	52	123	Rural	1	1	1	0	52	0.62	32	27.3952624	-81.2366463
Central	##############	12	55	961000	2014	0.00	2	935	Rural	0	0	0	0	0	0.62	0	27.3894393	-81.2370668
Central	##############	12	55	961000	2015	0.00	1	833	Rural	1	1	0	0	1	0.62	1	27.3873757	-81.2327509
Central	##############	12	55	961000	2016	0.02	6	336	Rural	1	1	0	0	6	0.62	4	27.3877109	-81.2322589
Central	##############	12	55	961000	2017	0.01	1	130	Rural	0	0	0	0	0	0.62	0	27.3866006	-81.2308221
Central	##############	12	55	961000	2018	0.00	1	316	Rural	0	0	0	0	0	0.62	0	27.3954036	-81.2412323
Central	##############	12	55	961000	2019	0.02	6	349	Rural	0	0	0	0	0	0.62	0	27.3963408	-81.2412833
Central	##############	12	55	961000	2020	0.12	0	-	Rural	0	0	0	0	0	0.62	0	27.382104	-81.2093227
Central	##############	12	55	961000	2021	0.22	1	5	Rural	0	0	0	0	0	0.62	0	27.3830502	-81.1935112
Central	##############	12	55	961000	2022	0.04	2	45	Rural	0	0	0	0	0	0.62	0	27.4415179	-81.2485791
Central	##############	12	55	961000	2023	2.51	6	2	Rural	0	0	0	0	0	0.62	0	27.4550223	-81.2905989
Central	##############	12	55	961000	2024	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.450035	-81.2721433
Central	##############	12	55	961000	2025	0.46	36	79	Rural	0	0	0	0	0	0.62	0	27.4473574	-81.2653104
Central	##############	12	55	961000	2026	0.01	18	2,140	Rural	0	0	0	0	0	0.62	0	27.4397159	-81.258047
Central	##############	12	55	961000	2027	0.00	1	269	Rural	0	0	0	0	0	0.62	0	27.4415907	-81.2558709
Central	##############	12	55	961000	2028	0.02	1	51	Rural	0	0	0	0	0	0.62	0	27.4420073	-81.255042
Central	##############	12	55	961000	2029	0.01	3	258	Rural	0	0	0	0	0	0.62	0	27.444014	-81.2552154
Central	##############	12	55	961000	2030	0.02	4	242	Rural	0	0	0	0	0	0.62	0	27.4424309	-81.2520821
Central	##############	12	55	961000	2031	0.01	2	181	Rural	0	0	0	0	0	0.62	0	27.4419179	-81.2530011
Central	##############	12	55	961000	2032	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4470753	-81.2641146
Central	##############	12	55	961000	2033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4472215	-81.2643803
Central	##############	12	55	961000	2034	0.02	23	932	Rural	0	0	0	0	0	0.62	0	27.4468169	-81.2779817
Central	##############	12	55	961000	2035	0.47	54	115	Rural	1	0	1	0	54	0.62	33	27.4458021	-81.2834996
Central	##############	12	55	961000	2036	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4469897	-81.2806917
Central	##############	12	55	961000	2037	0.08	2	26	Rural	0	0	0	0	0	0.62	0	27.4406505	-81.2912015
Central	##############	12	55	961000	2999	9.45	0	-	Rural	0	0	0	0	0	0.62	0	27.4086769	-81.264474
Central	##############	12	55	961000	3000	5.14	52	10	Rural	1	0	1	5	52	0.62	32	27.4634908	-81.33925
Central	##############	12	55	961000	3001	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.453981	-81.3272796

Central	##############	12	55	961000	3002	0.02	5	223	Rural	0	0	0	0	0	0.62	0	27.4531885	-81.322045
Central	##############	12	55	961000	3003	0.91	77	85	Rural	1	1	1	1	77	0.62	47	27.4490184	-81.3138227
Central	##############	12	55	961000	3004	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.4512427	-81.3094695
Central	##############	12	55	961000	3005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4445808	-81.3098404
Central	##############	12	55	961000	3006	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4440913	-81.3095901
Central	##############	12	55	961000	3007	0.01	5	351	Rural	1	0	0	0	5	0.62	3	27.4426939	-81.3090859
Central	##############	12	55	961000	3008	0.01	2	301	Rural	1	1	0	0	2	0.62	1	27.4425827	-81.3084023
Central	##############	12	55	961000	3009	0.23	2	9	Rural	1	0	0	0	2	0.62	1	27.4424168	-81.3051686
Central	##############	12	55	961000	3010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4447484	-81.3071274
Central	##############	12	55	961000	3011	0.00	3	1,733	Rural	1	1	0	0	3	0.62	2	27.4424307	-81.3102516
Central	##############	12	55	961000	3012	0.00	4	1,667	Rural	1	0	0	0	4	0.62	2	27.4418057	-81.310853
Central	##############	12	55	961000	3013	0.01	4	731	Rural	0	0	0	0	0	0.62	0	27.4416554	-81.311718
Central	##############	12	55	961000	3014	0.01	5	402	Rural	1	1	0	0	5	0.62	3	27.4409751	-81.3105089
Central	##############	12	55	961000	3015	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.4401134	-81.3107561
Central	##############	12	55	961000	3016	0.01	3	445	Rural	1	0	1	0	3	0.62	2	27.4393205	-81.3124497
Central	##############	12	55	961000	3017	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4384513	-81.3142793
Central	##############	12	55	961000	3018	0.03	6	220	Rural	0	0	0	0	0	0.62	0	27.437667	-81.3137716
Central	##############	12	55	961000	3019	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4373745	-81.3119718
Central	##############	12	55	961000	3020	0.11	21	191	Rural	0	0	0	0	0	0.62	0	27.4372461	-81.3077445
Central	##############	12	55	961000	3021	0.39	5	13	Rural	0	0	0	0	0	0.62	0	27.436703	-81.2955224
Central	##############	12	55	961000	3022	0.02	5	318	Rural	0	0	0	0	0	0.62	0	27.4367373	-81.3037936
Central	##############	12	55	961000	3023	0.01	3	383	Rural	1	0	1	0	3	0.62	2	27.4375917	-81.3050598
Central	##############	12	55	961000	3024	0.01	1	141	Rural	0	0	0	0	0	0.62	0	27.4368256	-81.3047733
Central	##############	12	55	961000	3025	0.01	4	292	Rural	0	0	0	0	0	0.62	0	27.4363743	-81.3067536
Central	##############	12	55	961000	3026	0.01	5	472	Rural	1	0	1	0	5	0.62	3	27.4347802	-81.3051968
Central	##############	12	55	961000	3027	0.07	39	549	Rural	1	0	1	0	39	0.62	24	27.4329477	-81.3068424
Central	##############	12	55	961000	3028	0.01	5	534	Rural	1	0	0	0	5	0.62	3	27.4330329	-81.3043555
Central	##############	12	55	961000	3029	0.02	6	393	Rural	1	0	0	0	6	0.62	4	27.4327323	-81.3034461
Central	##############	12	55	961000	3030	0.92	65	71	Rural	1	1	1	1	65	0.62	40	27.4251658	-81.3180333
Central	##############	12	55	961000	3031	0.03	17	508	Rural	1	1	0	0	17	0.62	10	27.4328699	-81.3130566
Central	##############	12	55	961000	3032	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4341335	-81.3118216
Central	##############	12	55	961000	3033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4354339	-81.3126442
Central	##############	12	55	961000	3034	0.28	66	239	Rural	1	0	1	0	66	0.62	41	27.4354774	-81.3202873
Central	##############	12	55	961000	3035	0.01	11	1,063	Rural	1	0	0	0	11	0.62	7	27.4363628	-81.3262149
Central	##############	12	55	961000	3036	0.01	3	377	Rural	0	0	0	0	0	0.62	0	27.4385963	-81.3267384
Central	##############	12	55	961000	3037	0.01	7	672	Rural	1	1	0	0	7	0.62	4	27.4394202	-81.3269753
Central	##############	12	55	961000	3038	0.02	7	437	Rural	0	0	0	0	0	0.62	0	27.4405928	-81.3264853
Central	##############	12	55	961000	3039	0.05	5	103	Rural	1	0	1	0	5	0.62	3	27.4440562	-81.3276989
Central	##############	12	55	961000	3040	0.02	4	195	Rural	1	0	0	0	4	0.62	2	27.4468844	-81.328882
Central	##############	12	55	961000	3041	0.03	5	168	Rural	1	1	0	0	5	0.62	3	27.4462568	-81.3265665
Central	##############	12	55	961000	3042	0.01	4	327	Rural	0	0	0	0	0	0.62	0	27.4459899	-81.3246972
Central	##############	12	55	961000	3043	0.01	4	334	Rural	1	1	0	0	4	0.62	2	27.4458847	-81.3237425
Central	##############	12	55	961000	3044	0.01	9	769	Rural	0	0	0	0	0	0.62	0	27.4451145	-81.3232535
Central	##############	12	55	961000	3045	0.04	5	116	Rural	1	0	1	0	5	0.62	3	27.447042	-81.3223985
Central	##############	12	55	961000	3046	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.4459804	-81.3214346
Central	##############	12	55	961000	3047	0.00	1	486	Rural	0	0	0	0	0	0.62	0	27.449625	-81.3174607
Central	##############	12	55	961000	3048	0.00	5	1,657	Rural	0	0	0	0	0	0.62	0	27.4494277	-81.3226101
Central	##############	12	55	961000	3049	0.01	2	240	Rural	1	0	0	0	2	0.62	1	27.4433349	-81.324423
Central	##############	12	55	961000	3050	0.01	7	901	Rural	0	0	0	0	0	0.62	0	27.4412919	-81.3246755
Central	##############	12	55	961000	3051	0.01	3	427	Rural	0	0	0	0	0	0.62	0	27.4413592	-81.323703
Central	##############	12	55	961000	3052	0.01	2	368	Rural	0	0	0	0	0	0.62	0	27.4418241	-81.3269774
Central	##############	12	55	961000	3053	0.01	6	925	Rural	0	0	0	0	0	0.62	0	27.4431745	-81.3268886
Central	##############	12	55	961000	3054	0.01	2	322	Rural	0	0	0	0	0	0.62	0	27.4432299	-81.3279175
Central	##############	12	55	961000	3055	0.01	3	466	Rural	0	0	0	0	0	0.62	0	27.4417255	-81.3279158
Central	##############	12	55	961000	3056	0.02	5	282	Rural	1	0	1	0	5	0.62	3	27.4405645	-81.328352
Central	##############	12	55	961000	3057	0.01	7	656	Rural	0	0	0	0	0	0.62	0	27.4408874	-81.3295644
Central	##############	12	55	961000	3058	0.02	9	436	Rural	1	0	0	0	9	0.62	6	27.4419133	-81.3321203
Central	##############	12	55	961000	3059	0.03	11	426	Rural	1	1	1	0	11	0.62	7	27.4405473	-81.3323845
Central	##############	12	55	961000	3060	0.02	4	250	Rural	1	0	0	0	4	0.62	2	27.439936	-81.3348151
Central	##############	12	55	961000	3061	0.02	7	291	Rural	1	0	0	0	7	0.62	4	27.4396591	-81.3363268
Central	##############	12	55	961000	3062	0.03	14	549	Rural	1	0	0	0	14	0.62	9	27.439394	-81.3379242
Central	##############	12	55	961000	3063	0.18	94	532	Rural	1	1	0	0	94	0.62	58	27.4378901	-81.3422932
Central	##############	12	55	961000	3064	0.02	3	165	Rural	0	0	0	0	0	0.62	0	27.4396379	-81.3433206

Central	##############	12	55	961000	3065	0.02	4	175	Rural	0	0	0	0	0	0.62	0	27.4412231	-81.343586
Central	##############	12	55	961000	3066	0.01	2	137	Rural	1	0	0	0	2	0.62	1	27.4413547	-81.3456982
Central	##############	12	55	961000	3067	0.03	8	305	Rural	0	0	0	0	0	0.62	0	27.440421	-81.3467824
Central	##############	12	55	961000	3068	0.02	3	156	Rural	1	0	1	0	3	0.62	2	27.4406761	-81.348586
Central	##############	12	55	961000	3069	0.11	37	340	Rural	1	0	0	0	37	0.62	23	27.4397013	-81.3503806
Central	##############	12	55	961000	3070	0.03	5	158	Rural	1	0	0	0	5	0.62	3	27.4388738	-81.3537411
Central	##############	12	55	961000	3071	0.01	1	80	Rural	0	0	0	0	0	0.62	0	27.4395523	-81.3557831
Central	##############	12	55	961000	3072	0.09	10	107	Rural	0	0	0	0	0	0.62	0	27.440659	-81.3568533
Central	##############	12	55	961000	3073	0.02	0	-	Rural	1	0	0	0	0	0.62	0	27.4392339	-81.3589608
Central	##############	12	55	961000	3074	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4392098	-81.360393
Central	##############	12	55	961000	3075	0.02	4	221	Rural	0	0	0	0	0	0.62	0	27.435916	-81.3608892
Central	##############	12	55	961000	3076	0.02	5	235	Rural	0	0	0	0	0	0.62	0	27.4357738	-81.3571204
Central	##############	12	55	961000	3077	0.01	5	404	Rural	1	0	0	0	5	0.62	3	27.4374408	-81.3557821
Central	##############	12	55	961000	3078	0.02	7	385	Rural	0	0	0	0	0	0.62	0	27.4369879	-81.35337
Central	##############	12	55	961000	3079	0.02	5	323	Rural	1	0	0	0	5	0.62	3	27.4369464	-81.3502077
Central	##############	12	55	961000	3080	0.03	9	333	Rural	1	1	1	0	9	0.62	6	27.4360486	-81.3493238
Central	##############	12	55	961000	3081	0.01	2	183	Rural	0	0	0	0	0	0.62	0	27.4368451	-81.3462608
Central	##############	12	55	961000	3082	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.4348447	-81.349273
Central	##############	12	55	961000	3083	0.02	7	391	Rural	1	0	0	0	7	0.62	4	27.4357489	-81.3533855
Central	##############	12	55	961000	3084	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.434772	-81.3593293
Central	##############	12	55	961000	3085	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4347024	-81.3664583
Central	##############	12	55	961000	3086	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.4516217	-81.3581899
Central	##############	12	55	961000	3087	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4513457	-81.3563692
Central	##############	12	55	961000	3088	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4520585	-81.3554295
Central	##############	12	55	961000	3089	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.4536624	-81.3559084
Central	##############	12	55	961000	3090	7.33	67	9	Rural	1	0	1	7	67	0.62	41	27.4720154	-81.3756163
Central	##############	12	55	961000	3091	0.03	1	32	Rural	0	0	0	0	0	0.62	0	27.4846241	-81.4143321
Central	##############	12	55	961000	3092	0.33	0	-	Rural	1	0	1	0	0	0.62	0	27.4684716	-81.3907106
Central	##############	12	55	961000	3093	0.10	4	41	Rural	0	0	0	0	0	0.62	0	27.4615134	-81.3848422
Central	##############	12	55	961000	3094	0.02	0	-	Rural	1	1	0	0	0	0.62	0	27.4602829	-81.382294
Central	##############	12	55	961000	3095	0.11	10	93	Rural	1	0	0	0	10	0.62	6	27.4593264	-81.3802816
Central	##############	12	55	961000	3096	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.4561325	-81.3640843
Central	##############	12	55	961000	3097	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4549279	-81.3565702
Central	##############	12	55	961000	3098	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4568571	-81.3546639
Central	##############	12	55	961000	3099	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4588021	-81.3523484
Central	##############	12	55	961000	3100	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4600633	-81.3509699
Central	##############	12	55	961000	3101	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4607094	-81.3516666
Central	##############	12	55	961000	3102	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4595036	-81.3530107
Central	##############	12	55	961000	3103	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4578836	-81.3546971
Central	##############	12	55	961000	3104	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4571222	-81.3529478
Central	##############	12	55	961000	3105	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4577597	-81.3521862
Central	##############	12	55	961000	3106	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.458573	-81.3513091
Central	##############	12	55	961000	3107	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.459431	-81.3503842
Central	##############	12	55	961000	3108	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4602613	-81.3494192
Central	##############	12	55	961000	3109	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4590573	-81.3480618
Central	##############	12	55	961000	3110	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4577679	-81.3502165
Central	##############	12	55	961000	3111	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4579852	-81.3491034
Central	##############	12	55	961000	3112	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4576022	-81.3481781
Central	##############	12	55	961000	3113	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4571787	-81.3472907
Central	##############	12	55	961000	3114	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4576721	-81.3463558
Central	##############	12	55	961000	3115	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4561842	-81.3461144
Central	##############	12	55	961000	3116	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4562501	-81.3471743
Central	##############	12	55	961000	3117	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4562184	-81.3481702
Central	##############	12	55	961000	3118	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4565871	-81.3490622
Central	##############	12	55	961000	3119	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4559273	-81.3491811
Central	##############	12	55	961000	3120	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4559219	-81.3499962
Central	##############	12	55	961000	3121	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4567723	-81.3513026
Central	##############	12	55	961000	3122	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4562436	-81.3521638
Central	##############	12	55	961000	3123	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4558826	-81.3531041
Central	##############	12	55	961000	3124	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4562073	-81.3539874
Central	##############	12	55	961000	3125	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4552217	-81.3529826
Central	##############	12	55	961000	3126	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4549183	-81.3521519
Central	##############	12	55	961000	3127	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4549562	-81.3510737

Central	##############	12	55	961000	3128	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4556806	-81.3509905
Central	##############	12	55	961000	3129	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4552784	-81.3499519
Central	##############	12	55	961000	3130	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4553108	-81.3491979
Central	##############	12	55	961000	3131	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4550817	-81.3481708
Central	##############	12	55	961000	3132	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4550746	-81.3472027
Central	##############	12	55	961000	3133	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4550093	-81.3461779
Central	##############	12	55	961000	3134	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4530307	-81.3474966
Central	##############	12	55	961000	3135	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4542489	-81.3472506
Central	##############	12	55	961000	3136	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4538737	-81.3481742
Central	##############	12	55	961000	3137	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4534826	-81.3491318
Central	##############	12	55	961000	3138	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.45485	-81.3490544
Central	##############	12	55	961000	3139	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4543939	-81.3501135
Central	##############	12	55	961000	3140	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4532497	-81.3503525
Central	##############	12	55	961000	3141	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4540835	-81.3515334
Central	##############	12	55	961000	3142	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4532168	-81.3528708
Central	##############	12	55	961000	3143	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4540793	-81.3532087
Central	##############	12	55	961000	3144	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4549637	-81.3536008
Central	##############	12	55	961000	3145	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4520988	-81.3537095
Central	##############	12	55	961000	3146	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4520972	-81.3544308
Central	##############	12	55	961000	3147	0.06	6	103	Rural	1	0	1	0	6	0.62	4	27.4346965	-81.3410874
Central	##############	12	55	961000	3148	0.03	15	554	Rural	0	0	0	0	0	0.62	0	27.4390198	-81.3323671
Central	##############	12	55	961000	3149	0.03	20	780	Rural	0	0	0	0	0	0.62	0	27.4379132	-81.3315996
Central	##############	12	55	961000	3150	0.02	6	362	Rural	0	0	0	0	0	0.62	0	27.4370212	-81.3303333
Central	##############	12	55	961000	3151	0.01	8	1,333	Rural	1	1	0	0	8	0.62	5	27.4353604	-81.3174238
Central	##############	12	55	961000	3152	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4330343	-81.3112207
Central	##############	12	55	961000	3153	0.03	24	714	Rural	1	0	1	0	24	0.62	15	27.4343694	-81.3098871
Central	##############	12	55	961000	3154	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4320233	-81.3106285
Central	##############	12	55	961000	3155	0.00	1	1,089	Rural	0	0	0	0	0	0.62	0	27.4309614	-81.3099984
Central	##############	12	55	961000	3156	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4299033	-81.3093969
Central	##############	12	55	961000	3157	0.02	13	767	Rural	0	0	0	0	0	0.62	0	27.4306961	-81.3077096
Central	##############	12	55	961000	3158	0.02	8	465	Rural	1	1	0	0	8	0.62	5	27.4296302	-81.3070744
Central	##############	12	55	961000	3159	0.04	13	327	Rural	1	1	1	0	13	0.62	8	27.4275474	-81.3083092
Central	##############	12	55	961000	3160	0.01	7	512	Rural	1	0	0	0	7	0.62	4	27.4282169	-81.3099839
Central	##############	12	55	961000	3161	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.42882	-81.3087698
Central	##############	12	55	961000	3162	0.05	19	388	Rural	1	1	1	0	19	0.62	12	27.4273779	-81.3115551
Central	##############	12	55	961000	3163	0.01	2	242	Rural	1	1	0	0	2	0.62	1	27.4314423	-81.3036395
Central	##############	12	55	961000	3164	0.01	2	255	Rural	0	0	0	0	0	0.62	0	27.4307052	-81.3032103
Central	##############	12	55	961000	3999	5.34	0	-	Rural	0	0	0	0	0	0.62	0	27.4119697	-81.3033954
Central	##############	12	55	961100	1000	0.06	1	17	Rural	0	0	0	0	0	0.62	0	27.4882855	-81.4194305
Central	##############	12	55	961100	1001	0.07	51	732	Rural	1	0	1	0	51	0.62	31	27.4877425	-81.421951
Central	##############	12	55	961100	1002	0.02	15	939	Rural	1	1	1	0	15	0.62	9	27.4874681	-81.4232013
Central	##############	12	55	961100	1003	0.09	48	507	Rural	1	1	1	0	48	0.62	30	27.4822073	-81.4233134
Central	##############	12	55	961100	1004	0.01	3	523	Rural	1	1	0	0	3	0.62	2	27.4851569	-81.4253439
Central	##############	12	55	961100	1005	0.01	4	686	Rural	1	0	0	0	4	0.62	2	27.485142	-81.4263615
Central	##############	12	55	961100	1006	0.08	56	674	Rural	1	1	1	0	56	0.62	35	27.4822725	-81.4282532
Central	##############	12	55	961100	1007	0.02	3	178	Rural	0	0	0	0	0	0.62	0	27.4861742	-81.4311971
Central	##############	12	55	961100	1008	0.10	34	329	Rural	1	0	1	0	34	0.62	21	27.4887837	-81.430518
Central	##############	12	55	961100	1009	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4931451	-81.4332934
Central	##############	12	55	961100	1010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4950862	-81.4340176
Central	##############	12	55	961100	1011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4979183	-81.4349577
Central	##############	12	55	961100	1012	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4934833	-81.4333467
Central	##############	12	55	961100	1013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.49299	-81.4336147
Central	##############	12	55	961100	1014	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4925276	-81.4335618
Central	##############	12	55	961100	1015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4914971	-81.433591
Central	##############	12	55	961100	1016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4901289	-81.4336012
Central	##############	12	55	961100	1017	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4887237	-81.4336146
Central	##############	12	55	961100	1018	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.486932	-81.4336571
Central	##############	12	55	961100	1019	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4850882	-81.4332258
Central	##############	12	55	961100	1020	0.01	4	792	Rural	0	0	0	0	0	0.62	0	27.485092	-81.4324245
Central	##############	12	55	961100	1021	0.01	10	1,869	Rural	1	0	1	0	10	0.62	6	27.4850976	-81.431474
Central	##############	12	55	961100	1022	0.01	2	357	Rural	0	0	0	0	0	0.62	0	27.4851024	-81.4304626
Central	##############	12	55	961100	1023	0.10	8	80	Rural	1	0	1	0	8	0.62	5	27.4814519	-81.4315604
Central	##############	12	55	961100	1024	0.02	46	2,250	Rural	0	0	0	0	0	0.62	0	27.480896	-81.4264071

Central	##############	12	55	961100	1025	0.01	12	2,199	Rural	1	0	1	0	12	0.62	7	27.4838644	-81.4263735
Central	##############	12	55	961100	1026	0.03	25	974	Rural	1	0	1	0	25	0.62	15	27.48152	-81.4253834
Central	##############	12	55	961100	1027	0.00	5	3,287	Rural	0	0	0	0	0	0.62	0	27.4862213	-81.4273743
Central	##############	12	55	961100	1028	0.00	3	810	Rural	0	0	0	0	0	0.62	0	27.4862101	-81.4283961
Central	##############	12	55	961100	1029	0.00	11	2,453	Rural	0	0	0	0	0	0.62	0	27.4871518	-81.4283915
Central	##############	12	55	961100	1030	0.00	4	884	Rural	0	0	0	0	0	0.62	0	27.4873724	-81.425388
Central	##############	12	55	961100	1031	0.01	1	104	Rural	1	0	0	0	1	0.62	1	27.4884018	-81.4249633
Central	##############	12	55	961100	1032	0.01	6	1,114	Rural	0	0	0	0	0	0.62	0	27.4883965	-81.4256355
Central	##############	12	55	961100	2000	0.01	1	138	Rural	0	0	0	0	0	0.62	0	27.4892516	-81.4343572
Central	##############	12	55	961100	2001	0.01	11	903	Rural	1	0	1	0	11	0.62	7	27.4906854	-81.4359386
Central	##############	12	55	961100	2002	0.01	11	1,809	Rural	1	1	0	0	11	0.62	7	27.4920008	-81.4374739
Central	##############	12	55	961100	2003	0.01	15	2,547	Rural	1	0	0	0	15	0.62	9	27.4912724	-81.4382655
Central	##############	12	55	961100	2004	0.01	18	3,045	Rural	1	0	0	0	18	0.62	11	27.4905535	-81.4390347
Central	##############	12	55	961100	2005	0.00	9	1,961	Rural	0	0	0	0	0	0.62	0	27.4909022	-81.4406967
Central	##############	12	55	961100	2006	0.01	16	1,990	Rural	0	0	0	0	0	0.62	0	27.4906676	-81.4415253
Central	##############	12	55	961100	2007	0.00	2	983	Rural	1	0	0	0	2	0.62	1	27.4903007	-81.4408752
Central	##############	12	55	961100	2008	0.01	18	3,536	Rural	0	0	0	0	0	0.62	0	27.4898406	-81.4400077
Central	##############	12	55	961100	2009	0.01	7	842	Rural	1	1	0	0	7	0.62	4	27.4890673	-81.4397288
Central	##############	12	55	961100	2010	0.01	9	1,061	Rural	0	0	0	0	0	0.62	0	27.4895387	-81.4379994
Central	##############	12	55	961100	2011	0.01	17	1,895	Rural	0	0	0	0	0	0.62	0	27.490201	-81.4370126
Central	##############	12	55	961100	2012	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.487577	-81.4351648
Central	##############	12	55	961100	2013	0.01	16	1,908	Rural	1	0	1	0	16	0.62	10	27.488525	-81.437542
Central	##############	12	55	961100	2014	0.01	13	1,564	Rural	1	0	0	0	13	0.62	8	27.4881059	-81.4394875
Central	##############	12	55	961100	2015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4878459	-81.4407596
Central	##############	12	55	961100	2016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4887921	-81.4410059
Central	##############	12	55	961100	2017	0.02	38	1,934	Rural	1	1	0	0	38	0.62	23	27.4867022	-81.4394091
Central	##############	12	55	961100	2018	0.01	15	1,789	Rural	1	1	0	0	15	0.62	9	27.4875626	-81.4372902
Central	##############	12	55	961100	2019	0.01	17	1,536	Rural	1	0	1	0	17	0.62	10	27.4864284	-81.4370539
Central	##############	12	55	961100	3000	0.01	1	123	Rural	0	0	0	0	0	0.62	0	27.4929997	-81.4386555
Central	##############	12	55	961100	3001	0.00	11	2,317	Rural	0	0	0	0	0	0.62	0	27.4939167	-81.4397308
Central	##############	12	55	961100	3002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4946907	-81.4406776
Central	##############	12	55	961100	3003	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4955124	-81.4409932
Central	##############	12	55	961100	3004	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4957013	-81.4408635
Central	##############	12	55	961100	3005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4959435	-81.4409946
Central	##############	12	55	961100	3006	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4957794	-81.4412327
Central	##############	12	55	961100	3007	0.01	7	935	Rural	1	1	0	0	7	0.62	4	27.4959402	-81.4423349
Central	##############	12	55	961100	3008	0.00	10	3,904	Rural	1	0	1	0	10	0.62	6	27.4955885	-81.4433882
Central	##############	12	55	961100	3009	0.01	94	12,148	Rural	1	1	1	0	94	0.62	58	27.4954592	-81.4444833
Central	##############	12	55	961100	3010	0.01	11	1,863	Rural	0	0	0	0	0	0.62	0	27.4965643	-81.4450366
Central	##############	12	55	961100	3011	0.00	29	6,641	Rural	0	0	0	0	0	0.62	0	27.4973627	-81.4453527
Central	##############	12	55	961100	3012	0.01	4	270	Rural	0	0	0	0	0	0.62	0	27.49341	-81.4437053
Central	##############	12	55	961100	3013	0.01	16	2,269	Rural	1	1	0	0	16	0.62	10	27.4938166	-81.4426382
Central	##############	12	55	961100	3014	0.01	10	1,060	Rural	0	0	0	0	0	0.62	0	27.4946077	-81.4419672
Central	##############	12	55	961100	3015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4955631	-81.4412186
Central	##############	12	55	961100	3016	0.01	26	2,497	Rural	0	0	0	0	0	0.62	0	27.493427	-81.4408452
Central	##############	12	55	961100	3017	0.00	115	31,976	Rural	1	0	1	0	115	0.62	71	27.4926044	-81.4414763
Central	##############	12	55	961100	3018	0.01	26	2,943	Rural	1	1	1	0	26	0.62	16	27.4916048	-81.4403363
Central	##############	12	55	961100	3019	0.01	25	3,096	Rural	1	0	0	0	25	0.62	15	27.4922786	-81.439447
Central	##############	12	55	961100	3020	0.02	54	2,263	Rural	1	1	0	0	54	0.62	33	27.4890801	-81.4422767
Central	##############	12	55	961100	3021	0.00	0	-	Rural	1	0	0	0	0	0.62	0	27.4864444	-81.4416724
Central	##############	12	55	961100	3022	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4860458	-81.4416327
Central	##############	12	55	961100	3023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.485722	-81.441451
Central	##############	12	55	961100	3999	0.76	0	-	Rural	0	0	0	0	0	0.62	0	27.4898228	-81.4520364
Central	##############	12	55	961100	4000	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4850751	-81.433693
Central	##############	12	55	961100	4001	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4851248	-81.4343523
Central	##############	12	55	961100	4002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.485148	-81.4355077
Central	##############	12	55	961100	4003	0.06	56	886	Rural	1	0	0	0	56	0.62	35	27.4839922	-81.4381218
Central	##############	12	55	961100	4004	0.01	34	3,611	Rural	0	0	0	0	0	0.62	0	27.4844975	-81.4411759
Central	##############	12	55	961100	4005	0.01	5	483	Rural	1	0	0	0	5	0.62	3	27.4830192	-81.4409277
Central	##############	12	55	961100	4006	0.00	1	1,156	Rural	0	0	0	0	0	0.62	0	27.4824679	-81.440913
Central	##############	12	55	961100	4007	0.01	15	1,492	Rural	1	0	1	0	15	0.62	9	27.4816978	-81.4408767
Central	##############	12	55	961100	4008	0.03	42	1,568	Rural	1	1	1	0	42	0.62	26	27.4790249	-81.4403841
Central	##############	12	55	961100	4009	0.01	22	2,001	Rural	1	0	0	0	22	0.62	14	27.4796034	-81.4408613

Central	##############	12	55	961100	4010	0.12	54	456	Rural	0	0	0	0	0	0.62	0	27.4735918	-81.4462033
Central	##############	12	55	961100	4011	0.00	5	1,455	Rural	0	0	0	0	0	0.62	0	27.4776778	-81.4409392
Central	##############	12	55	961100	4012	0.22	0	-	Rural	0	0	0	0	0	0.62	0	27.4765482	-81.4374646
Central	##############	12	55	961100	4013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4833067	-81.4355263
Central	##############	12	55	961100	4014	0.01	28	4,771	Rural	0	0	0	0	0	0.62	0	27.4817233	-81.4353362
Central	##############	12	55	961100	4015	0.00	8	4,806	Rural	0	0	0	0	0	0.62	0	27.4817255	-81.4343677
Central	##############	12	55	961100	4016	0.05	100	2,114	Rural	1	0	1	0	100	0.62	62	27.4800761	-81.4365889
Central	##############	12	55	961100	4017	0.01	40	6,280	Rural	1	0	1	0	40	0.62	25	27.480224	-81.4357105
Central	##############	12	55	961100	4018	0.00	39	48,720	Rural	1	0	1	0	39	0.62	24	27.4810127	-81.435521
Central	##############	12	55	961100	4019	0.01	19	3,170	Rural	0	0	0	0	0	0.62	0	27.4732079	-81.4349139
Central	##############	12	55	961100	4020	0.02	54	3,232	Rural	1	1	0	0	54	0.62	33	27.4726249	-81.4371193
Central	##############	12	55	961100	4021	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4719243	-81.4412145
Central	##############	12	55	961100	4022	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.4735321	-81.4441308
Central	##############	12	55	961100	4023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4727256	-81.4468528
Central	##############	12	55	961100	4024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4713417	-81.4424811
Central	##############	12	55	961100	4025	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4717417	-81.4406491
Central	##############	12	55	961100	4026	0.02	48	2,811	Rural	1	0	1	0	48	0.62	30	27.4720509	-81.4371371
Central	##############	12	55	961100	4027	0.02	56	3,278	Rural	1	1	1	0	56	0.62	35	27.4714675	-81.4371153
Central	##############	12	55	961100	4999	0.95	0	-	Rural	0	0	0	0	0	0.62	0	27.4789521	-81.4525373
Central	##############	12	55	961200	1000	0.06	3	48	Rural	0	0	0	0	0	0.62	0	27.4797322	-81.4133784
Central	##############	12	55	961200	1001	0.08	24	300	Rural	1	1	1	0	24	0.62	15	27.4823586	-81.4159345
Central	##############	12	55	961200	1002	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.485602	-81.4181364
Central	##############	12	55	961200	1003	0.00	1	416	Rural	0	0	0	0	0	0.62	0	27.4855959	-81.4191054
Central	##############	12	55	961200	1004	0.01	10	955	Rural	1	0	0	0	10	0.62	6	27.484583	-81.4201227
Central	##############	12	55	961200	1005	0.01	11	1,340	Rural	0	0	0	0	0	0.62	0	27.4849548	-81.4211593
Central	##############	12	55	961200	1006	0.00	4	1,725	Rural	0	0	0	0	0	0.62	0	27.483826	-81.4214256
Central	##############	12	55	961200	1007	0.00	7	30,742	Rural	0	0	0	0	0	0.62	0	27.4838197	-81.4207722
Central	##############	12	55	961200	1008	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4832955	-81.420881
Central	##############	12	55	961200	1009	0.01	21	1,749	Rural	1	1	1	0	21	0.62	13	27.4821167	-81.4207939
Central	##############	12	55	961200	1010	0.00	4	944	Rural	0	0	0	0	0	0.62	0	27.4827187	-81.4200784
Central	##############	12	55	961200	1011	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4829766	-81.4201861
Central	##############	12	55	961200	1012	0.00	1	4,608	Rural	0	0	0	0	0	0.62	0	27.4831785	-81.4195172
Central	##############	12	55	961200	1013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4832721	-81.4195131
Central	##############	12	55	961200	1014	0.00	6	2,977	Rural	0	0	0	0	0	0.62	0	27.4834962	-81.4191148
Central	##############	12	55	961200	1015	0.00	6	2,567	Rural	0	0	0	0	0	0.62	0	27.4840136	-81.4191241
Central	##############	12	55	961200	1016	0.00	10	4,430	Rural	0	0	0	0	0	0.62	0	27.4845399	-81.419121
Central	##############	12	55	961200	1017	0.00	9	3,997	Rural	0	0	0	0	0	0.62	0	27.4850644	-81.4191135
Central	##############	12	55	961200	1018	0.00	7	3,347	Rural	0	0	0	0	0	0.62	0	27.4850574	-81.4181317
Central	##############	12	55	961200	1019	0.00	8	3,636	Rural	0	0	0	0	0	0.62	0	27.4845323	-81.4181392
Central	##############	12	55	961200	1020	0.00	6	2,753	Rural	0	0	0	0	0	0.62	0	27.4840079	-81.4181463
Central	##############	12	55	961200	1021	0.00	6	2,735	Rural	0	0	0	0	0	0.62	0	27.4834803	-81.4181554
Central	##############	12	55	961200	1022	0.00	7	3,180	Rural	1	0	1	0	7	0.62	4	27.4829382	-81.4181653
Central	##############	12	55	961200	1023	0.00	7	3,319	Rural	0	0	0	0	0	0.62	0	27.4829298	-81.419093
Central	##############	12	55	961200	1024	0.00	8	3,656	Rural	0	0	0	0	0	0.62	0	27.4823953	-81.4191208
Central	##############	12	55	961200	1025	0.00	8	3,509	Rural	0	0	0	0	0	0.62	0	27.4823851	-81.4181725
Central	##############	12	55	961200	1026	0.00	9	4,086	Rural	1	0	0	0	9	0.62	6	27.4818368	-81.4181851
Central	##############	12	55	961200	1027	0.00	7	3,237	Rural	0	0	0	0	0	0.62	0	27.4818505	-81.4191384
Central	##############	12	55	961200	1028	0.00	2	7,440	Rural	0	0	0	0	0	0.62	0	27.4819921	-81.419706
Central	##############	12	55	961200	1029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4812406	-81.4207081
Central	##############	12	55	961200	1030	0.00	2	506	Rural	0	0	0	0	0	0.62	0	27.4813325	-81.4213607
Central	##############	12	55	961200	1031	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4806017	-81.4205672
Central	##############	12	55	961200	1032	0.01	7	1,304	Rural	0	0	0	0	0	0.62	0	27.4805617	-81.4193508
Central	##############	12	55	961200	1033	0.00	8	3,837	Rural	0	0	0	0	0	0.62	0	27.4813122	-81.4191182
Central	##############	12	55	961200	1034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4811104	-81.4196352
Central	##############	12	55	961200	1035	0.00	9	3,928	Rural	0	0	0	0	0	0.62	0	27.4812915	-81.4181941
Central	##############	12	55	961200	1036	0.01	12	1,530	Rural	1	0	1	0	12	0.62	7	27.480062	-81.4182071
Central	##############	12	55	961200	1037	0.00	8	1,907	Rural	0	0	0	0	0	0.62	0	27.4796427	-81.4192247
Central	##############	12	55	961200	1038	0.00	6	1,542	Rural	0	0	0	0	0	0.62	0	27.4795184	-81.420187
Central	##############	12	55	961200	1039	0.01	10	1,559	Rural	1	0	0	0	10	0.62	6	27.4798714	-81.4212925
Central	##############	12	55	961200	1040	0.01	13	1,544	Rural	1	0	1	0	13	0.62	8	27.4788602	-81.4198108
Central	##############	12	55	961200	1041	0.36	153	422	Rural	1	1	1	0	153	0.62	94	27.4754705	-81.4260186
Central	##############	12	55	961200	1042	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4769155	-81.4257348
Central	##############	12	55	961200	1043	0.00	8	2,818	Rural	0	0	0	0	0	0.62	0	27.4742521	-81.4249425

Central	##############	12	55	961200	1044	0.01	23	2,784	Rural	1	0	0	0	23	0.62	14	27.4730324	-81.4254806
Central	##############	12	55	961200	1045	0.01	8	1,498	Rural	0	0	0	0	0	0.62	0	27.4724537	-81.4249506
Central	##############	12	55	961200	1046	0.01	18	2,324	Rural	1	1	0	0	18	0.62	11	27.4729228	-81.426592
Central	##############	12	55	961200	1047	0.01	25	3,120	Rural	1	0	0	0	25	0.62	15	27.4729399	-81.4271681
Central	##############	12	55	961200	1048	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4741991	-81.4215978
Central	##############	12	55	961200	1049	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4745503	-81.4216132
Central	##############	12	55	961200	1050	0.01	26	3,556	Rural	1	1	0	0	26	0.62	16	27.4733292	-81.4207116
Central	##############	12	55	961200	1051	0.01	28	3,254	Rural	0	0	0	0	0	0.62	0	27.4729835	-81.4260332
Central	##############	12	55	961200	1052	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.4725129	-81.4325234
Central	##############	12	55	961200	2000	0.83	108	130	Rural	1	1	1	1	108	0.62	67	27.4676931	-81.4092685
Central	##############	12	55	961200	2001	0.01	11	1,438	Rural	1	0	0	0	11	0.62	7	27.464989	-81.4061151
Central	##############	12	55	961200	2002	0.01	15	1,306	Rural	1	0	1	0	15	0.62	9	27.4697633	-81.4099285
Central	##############	12	55	961200	2003	0.01	13	1,320	Rural	1	1	1	0	13	0.62	8	27.4697647	-81.4107481
Central	##############	12	55	961200	2004	0.02	36	2,386	Rural	1	1	1	0	36	0.62	22	27.4684886	-81.4152147
Central	##############	12	55	961200	2005	0.01	14	2,275	Rural	1	1	0	0	14	0.62	9	27.468484	-81.4181629
Central	##############	12	55	961200	2006	0.01	15	2,465	Rural	1	0	1	0	15	0.62	9	27.4693039	-81.4181663
Central	##############	12	55	961200	2007	0.01	14	2,264	Rural	0	0	0	0	0	0.62	0	27.470122	-81.4181616
Central	##############	12	55	961200	2008	0.01	11	1,799	Rural	0	0	0	0	0	0.62	0	27.4709383	-81.4181593
Central	##############	12	55	961200	2009	0.01	12	1,075	Rural	0	0	0	0	0	0.62	0	27.4718526	-81.4185516
Central	##############	12	55	961200	2010	0.01	12	1,084	Rural	1	0	1	0	12	0.62	7	27.4728682	-81.4185425
Central	##############	12	55	961200	2011	0.01	10	903	Rural	1	1	0	0	10	0.62	6	27.4738863	-81.4185401
Central	##############	12	55	961200	2012	0.01	10	924	Rural	1	0	0	0	10	0.62	6	27.4749035	-81.4185368
Central	##############	12	55	961200	2013	0.01	20	1,449	Rural	1	1	0	0	20	0.62	12	27.4758619	-81.4189948
Central	##############	12	55	961200	2014	0.01	12	1,869	Rural	1	0	0	0	12	0.62	7	27.4709158	-81.41998
Central	##############	12	55	961200	2015	0.01	10	1,599	Rural	1	1	0	0	10	0.62	6	27.4701009	-81.4199834
Central	##############	12	55	961200	2016	0.01	10	1,531	Rural	1	0	1	0	10	0.62	6	27.4692887	-81.4199808
Central	##############	12	55	961200	2017	0.01	10	1,547	Rural	1	0	1	0	10	0.62	6	27.4684762	-81.419986
Central	##############	12	55	961200	2018	0.00	5	3,088	Rural	0	0	0	0	0	0.62	0	27.467335	-81.4014469
Central	##############	12	55	961200	2019	0.00	1	333	Rural	0	0	0	0	0	0.62	0	27.4665506	-81.4014627
Central	##############	12	55	961200	2020	0.01	10	1,232	Rural	1	0	1	0	10	0.62	6	27.465165	-81.4016308
Central	##############	12	55	961200	3000	0.04	2	50	Rural	0	0	0	0	0	0.62	0	27.4469916	-81.366174
Central	##############	12	55	961200	3001	0.78	14	18	Rural	1	1	0	1	14	0.62	9	27.4388794	-81.3761616
Central	##############	12	55	961200	3002	0.17	1	6	Rural	0	0	0	0	0	0.62	0	27.4388537	-81.3673388
Central	##############	12	55	961200	3003	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4463858	-81.3760002
Central	##############	12	55	961200	3004	1.81	5	3	Rural	0	0	0	0	0	0.62	0	27.4551625	-81.3917398
Central	##############	12	55	961200	3005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4560758	-81.3824867
Central	##############	12	55	961200	3006	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4481937	-81.375224
Central	##############	12	55	961200	3007	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4472509	-81.3758376
Central	##############	12	55	961200	3008	1.87	79	42	Rural	1	1	1	2	79	0.62	49	27.4386723	-81.4046999
Central	##############	12	55	961200	3009	0.01	1	182	Rural	0	0	0	0	0	0.62	0	27.4464518	-81.4046466
Central	##############	12	55	961200	3010	0.64	42	65	Rural	1	1	1	1	42	0.62	26	27.4502619	-81.4113938
Central	##############	12	55	961200	3011	0.04	16	440	Rural	1	0	0	0	16	0.62	10	27.4449692	-81.4037686
Central	##############	12	55	961200	3012	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4432363	-81.4065192
Central	##############	12	55	961200	3013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4432302	-81.4085601
Central	##############	12	55	961200	3014	0.01	1	128	Rural	0	0	0	0	0	0.62	0	27.4432265	-81.4103932
Central	##############	12	55	961200	3015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4430862	-81.4125632
Central	##############	12	55	961200	3016	0.08	8	101	Rural	1	1	0	0	8	0.62	5	27.4433443	-81.415497
Central	##############	12	55	961200	3017	0.08	0	-	Rural	0	0	0	0	0	0.62	0	27.4395367	-81.4183174
Central	##############	12	55	961200	3018	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4467501	-81.4185951
Central	##############	12	55	961200	3019	0.03	1	31	Rural	0	0	0	0	0	0.62	0	27.4493906	-81.4187169
Central	##############	12	55	961200	3020	0.02	2	98	Rural	1	0	1	0	2	0.62	1	27.4517001	-81.4192287
Central	##############	12	55	961200	3021	0.08	38	450	Rural	1	0	1	0	38	0.62	23	27.4548527	-81.4201371
Central	##############	12	55	961200	3022	0.48	9	19	Rural	1	0	1	0	9	0.62	6	27.4628456	-81.4261477
Central	##############	12	55	961200	3023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4625181	-81.4314652
Central	##############	12	55	961200	3024	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4633643	-81.4326362
Central	##############	12	55	961200	3025	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.465415	-81.4326546
Central	##############	12	55	961200	3026	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4667758	-81.430679
Central	##############	12	55	961200	3027	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4685632	-81.434275
Central	##############	12	55	961200	3028	0.12	0	-	Rural	1	1	0	0	0	0.62	0	27.4686445	-81.4367568
Central	##############	12	55	961200	3029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4708302	-81.4416616
Central	##############	12	55	961200	3030	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.470801	-81.4349416
Central	##############	12	55	961200	3031	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4614792	-81.4298452
Central	##############	12	55	961200	3032	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4605379	-81.4294973

Central	##############	12	55	961200	3033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4611184	-81.4271312
Central	##############	12	55	961200	3034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4608067	-81.4268212
Central	##############	12	55	961200	3035	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4608215	-81.4265522
Central	##############	12	55	961200	3036	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4608258	-81.426287
Central	##############	12	55	961200	3037	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4608341	-81.4259562
Central	##############	12	55	961200	3038	0.33	28	86	Rural	1	0	1	0	28	0.62	17	27.4666572	-81.4222633
Central	##############	12	55	961200	3039	0.64	14	22	Rural	1	1	1	1	14	0.62	9	27.4590365	-81.4078516
Central	##############	12	55	961200	3040	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4514883	-81.4024124
Central	##############	12	55	961200	3041	0.00	2	1,742	Rural	0	0	0	0	0	0.62	0	27.442139	-81.4098973
Central	##############	12	55	961200	3042	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4421586	-81.4109748
Central	##############	12	55	961200	3043	0.00	3	1,330	Rural	0	0	0	0	0	0.62	0	27.4420944	-81.4123225
Central	##############	12	55	961200	3044	0.01	4	624	Rural	1	0	1	0	4	0.62	2	27.4406575	-81.4130284
Central	##############	12	55	961200	3045	0.02	19	916	Rural	0	0	0	0	0	0.62	0	27.4392883	-81.4120795
Central	##############	12	55	961200	3046	0.01	1	123	Rural	0	0	0	0	0	0.62	0	27.4406645	-81.4109858
Central	##############	12	55	961200	3047	0.01	10	1,220	Rural	0	0	0	0	0	0.62	0	27.4406392	-81.4099139
Central	##############	12	55	961200	3048	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4408958	-81.4085361
Central	##############	12	55	961200	3049	0.02	5	209	Rural	1	0	0	0	5	0.62	3	27.4409595	-81.4066084
Central	##############	12	55	961200	3050	0.00	3	694	Rural	1	0	1	0	3	0.62	2	27.4392728	-81.4058589
Central	##############	12	55	961200	3051	0.01	3	479	Rural	0	0	0	0	0	0.62	0	27.4382192	-81.4059103
Central	##############	12	55	961200	3052	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4381483	-81.4070735
Central	##############	12	55	961200	3053	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4381969	-81.408209
Central	##############	12	55	961200	3054	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4382291	-81.4089952
Central	##############	12	55	961200	3055	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4390997	-81.4090222
Central	##############	12	55	961200	3056	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4392826	-81.4099227
Central	##############	12	55	961200	3057	0.00	3	681	Rural	1	1	0	0	3	0.62	2	27.439288	-81.4110023
Central	##############	12	55	961200	3058	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4384332	-81.4110064
Central	##############	12	55	961200	3059	0.01	4	280	Rural	0	0	0	0	0	0.62	0	27.4377111	-81.4104535
Central	##############	12	55	961200	3060	0.01	6	1,034	Rural	0	0	0	0	0	0.62	0	27.4362721	-81.4119543
Central	##############	12	55	961200	3061	0.00	4	1,871	Rural	0	0	0	0	0	0.62	0	27.4363612	-81.4130865
Central	##############	12	55	961200	3062	0.01	15	1,585	Rural	1	1	0	0	15	0.62	9	27.4383847	-81.4130582
Central	##############	12	55	961200	3063	0.21	49	229	Rural	1	1	1	0	49	0.62	30	27.4341354	-81.4151559
Central	##############	12	55	961200	3064	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4333589	-81.4156304
Central	##############	12	55	961200	3065	0.01	11	913	Rural	1	0	1	0	11	0.62	7	27.4396672	-81.4160272
Central	##############	12	55	961200	3066	0.01	13	1,109	Rural	1	0	0	0	13	0.62	8	27.4405743	-81.4160173
Central	##############	12	55	961200	3067	0.01	1	90	Rural	0	0	0	0	0	0.62	0	27.4352395	-81.4128817
Central	##############	12	55	961200	3068	0.01	2	386	Rural	1	1	0	0	2	0.62	1	27.4290092	-81.4131108
Central	##############	12	55	961200	3069	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.4283576	-81.4123988
Central	##############	12	55	961200	3070	0.00	1	276	Rural	1	0	1	0	1	0.62	1	27.4520583	-81.4186001
Central	##############	12	55	961200	3071	0.00	1	270	Rural	0	0	0	0	0	0.62	0	27.4524114	-81.4186661
Central	##############	12	55	961200	3072	0.00	1	315	Rural	0	0	0	0	0	0.62	0	27.4527416	-81.4186709
Central	##############	12	55	961200	4000	1.86	9	5	Rural	1	1	1	2	9	0.62	6	27.4251607	-81.3392095
Central	##############	12	55	961200	4001	4.87	161	33	Rural	1	1	1	5	161	0.62	99	27.4142324	-81.361576
Central	##############	12	55	961200	4002	0.01	12	972	Rural	1	0	1	0	12	0.62	7	27.429313	-81.362273
Central	##############	12	55	961200	4003	0.07	12	160	Rural	0	0	0	0	0	0.62	0	27.431275	-81.3645792
Central	##############	12	55	961200	4004	0.09	1	11	Rural	0	0	0	0	0	0.62	0	27.4321515	-81.3690497
Central	##############	12	55	961200	4005	0.05	10	207	Rural	0	0	0	0	0	0.62	0	27.4264173	-81.3999927
Central	##############	12	55	961200	4006	0.07	2	30	Rural	0	0	0	0	0	0.62	0	27.4254499	-81.4033802
Central	##############	12	55	961200	4007	0.03	5	164	Rural	0	0	0	0	0	0.62	0	27.4253941	-81.4074745
Central	##############	12	55	961200	4008	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4266384	-81.410627
Central	##############	12	55	961200	4009	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.4278155	-81.4120506
Central	##############	12	55	961200	4010	0.00	1	272	Rural	1	1	1	0	1	0.62	1	27.4279935	-81.4131867
Central	##############	12	55	961200	4011	0.03	1	35	Rural	0	0	0	0	0	0.62	0	27.4282834	-81.4159299
Central	##############	12	55	961200	4012	0.01	1	91	Rural	1	0	0	0	1	0.62	1	27.4266056	-81.4146781
Central	##############	12	55	961200	4013	0.01	2	263	Rural	0	0	0	0	0	0.62	0	27.4266292	-81.4131532
Central	##############	12	55	961200	4014	0.01	3	388	Rural	1	0	1	0	3	0.62	2	27.4266473	-81.4121522
Central	##############	12	55	961200	4015	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.4248461	-81.4126634
Central	##############	12	55	961200	4016	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4248239	-81.4146694
Central	##############	12	55	961200	4017	0.18	2	11	Rural	0	0	0	0	0	0.62	0	27.4184441	-81.415285
Central	##############	12	55	961200	4018	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4228355	-81.4145855
Central	##############	12	55	961200	4019	0.02	2	130	Rural	1	0	1	0	2	0.62	1	27.4221147	-81.4130921
Central	##############	12	55	961200	4020	0.02	0	-	Rural	1	0	0	0	0	0.62	0	27.4221361	-81.4121236
Central	##############	12	55	961200	4021	0.06	0	-	Rural	1	1	0	0	0	0.62	0	27.4221577	-81.4105968
Central	##############	12	55	961200	4022	0.01	0	-	Rural	1	0	0	0	0	0.62	0	27.4248722	-81.4105997

Central	##############	12	55	961200	4023	0.12	1	8	Rural	0	0	0	0	0	0.62	0	27.4184807	-81.4115478
Central	##############	12	55	961200	4024	0.16	0	-	Rural	0	0	0	0	0	0.62	0	27.4204245	-81.4054119
Central	##############	12	55	961200	4025	4.60	35	8	Rural	1	1	0	5	35	0.62	22	27.388221	-81.383748
Central	##############	12	55	961200	4026	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.397471	-81.3953791
Central	##############	12	55	961200	4027	1.01	18	18	Rural	1	0	1	1	18	0.62	11	27.3928979	-81.4059576
Central	##############	12	55	961200	4028	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3878821	-81.4103317
Central	##############	12	55	961200	4029	0.01	11	1,472	Rural	1	0	1	0	11	0.62	7	27.3956616	-81.4128155
Central	##############	12	55	961200	4030	0.06	18	305	Rural	0	0	0	0	0	0.62	0	27.3955344	-81.4147867
Central	##############	12	55	961200	4031	0.04	43	1,171	Rural	1	0	1	0	43	0.62	27	27.3987884	-81.4148301
Central	##############	12	55	961200	4032	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3990998	-81.4147787
Central	##############	12	55	961200	4033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3993542	-81.4153764
Central	##############	12	55	961200	4034	0.00	11	5,861	Rural	0	0	0	0	0	0.62	0	27.4008492	-81.4152915
Central	##############	12	55	961200	4035	0.13	0	-	Rural	0	0	0	0	0	0.62	0	27.4078258	-81.4150252
Central	##############	12	55	961200	4036	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4035365	-81.4159172
Central	##############	12	55	961200	4037	0.57	2	3	Rural	0	0	0	0	0	0.62	0	27.4075616	-81.4074912
Central	##############	12	55	961200	4038	0.19	0	-	Rural	0	0	0	0	0	0.62	0	27.4149275	-81.4073731
Central	##############	12	55	961200	4039	0.45	1	2	Rural	0	0	0	0	0	0.62	0	27.3790767	-81.4004302
Central	##############	12	55	961200	4040	0.02	44	2,905	Rural	1	0	1	0	44	0.62	27	27.4119182	-81.3428779
Central	##############	12	55	961200	4041	0.03	8	274	Rural	0	0	0	0	0	0.62	0	27.4125333	-81.3412028
Central	##############	12	55	961200	4042	0.00	7	1,587	Rural	0	0	0	0	0	0.62	0	27.4123942	-81.3398034
Central	##############	12	55	961200	4043	0.00	4	1,682	Rural	0	0	0	0	0	0.62	0	27.4141308	-81.3394981
Central	##############	12	55	961200	4044	0.00	6	3,147	Rural	0	0	0	0	0	0.62	0	27.4148809	-81.3395139
Central	##############	12	55	961200	4045	0.01	3	342	Rural	0	0	0	0	0	0.62	0	27.4156228	-81.3395131
Central	##############	12	55	961200	4046	0.02	6	356	Rural	0	0	0	0	0	0.62	0	27.4151677	-81.3370957
Central	##############	12	55	961200	4047	0.01	10	1,903	Rural	0	0	0	0	0	0.62	0	27.4157781	-81.3362465
Central	##############	12	55	961200	4048	0.01	1	148	Rural	0	0	0	0	0	0.62	0	27.4147137	-81.3370399
Central	##############	12	55	961200	4049	0.05	10	220	Rural	1	1	0	0	10	0.62	6	27.412899	-81.3376271
Central	##############	12	55	961200	4999	1.53	0	-	Rural	0	0	0	0	0	0.62	0	27.4071487	-81.333526
Central	##############	12	55	961300	1000	1.16	206	177	Rural	1	1	1	1	206	0.62	127	27.4523401	-81.4288367
Central	##############	12	55	961300	1001	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.4616585	-81.4365173
Central	##############	12	55	961300	1002	0.00	3	689	Rural	0	0	0	0	0	0.62	0	27.4627328	-81.4362187
Central	##############	12	55	961300	1003	0.00	0	-	Rural	1	0	1	0	0	0.62	0	27.4634574	-81.4360042
Central	##############	12	55	961300	1004	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4631161	-81.436203
Central	##############	12	55	961300	1005	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4625741	-81.4346857
Central	##############	12	55	961300	1006	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4628478	-81.4341993
Central	##############	12	55	961300	1007	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4641257	-81.4347485
Central	##############	12	55	961300	1008	0.00	11	4,723	Rural	0	0	0	0	0	0.62	0	27.4654254	-81.4363446
Central	##############	12	55	961300	1009	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4659461	-81.4369785
Central	##############	12	55	961300	1010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4664759	-81.4375394
Central	##############	12	55	961300	1011	0.04	4	100	Rural	0	0	0	0	0	0.62	0	27.468682	-81.4409894
Central	##############	12	55	961300	1012	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.467867	-81.442914
Central	##############	12	55	961300	1013	0.00	5	10,656	Rural	0	0	0	0	0	0.62	0	27.468015	-81.4430863
Central	##############	12	55	961300	1014	0.01	19	2,245	Rural	1	0	1	0	19	0.62	12	27.4693338	-81.4433478
Central	##############	12	55	961300	1015	0.01	17	2,957	Rural	1	0	0	0	17	0.62	10	27.4701818	-81.4444854
Central	##############	12	55	961300	1016	0.01	21	2,622	Rural	0	0	0	0	0	0.62	0	27.4709677	-81.4477846
Central	##############	12	55	961300	1017	0.04	10	282	Rural	1	1	0	0	10	0.62	6	27.4717424	-81.4468191
Central	##############	12	55	961300	1018	0.00	3	16,120	Rural	0	0	0	0	0	0.62	0	27.4707411	-81.4439593
Central	##############	12	55	961300	1019	0.00	15	3,618	Rural	1	0	0	0	15	0.62	9	27.470063	-81.4452948
Central	##############	12	55	961300	1020	0.00	14	3,447	Rural	0	0	0	0	0	0.62	0	27.4700577	-81.4459129
Central	##############	12	55	961300	1021	0.00	16	3,760	Rural	0	0	0	0	0	0.62	0	27.4700498	-81.4465236
Central	##############	12	55	961300	1022	0.00	13	3,096	Rural	1	0	1	0	13	0.62	8	27.4700545	-81.4471294
Central	##############	12	55	961300	1023	0.00	14	4,985	Rural	0	0	0	0	0	0.62	0	27.4700479	-81.4476421
Central	##############	12	55	961300	1024	0.01	16	1,801	Rural	1	1	0	0	16	0.62	10	27.4701798	-81.4489031
Central	##############	12	55	961300	1025	0.03	43	1,467	Rural	1	1	0	0	43	0.62	27	27.468339	-81.4485244
Central	##############	12	55	961300	1026	0.00	9	2,216	Rural	1	1	0	0	9	0.62	6	27.4682841	-81.4477437
Central	##############	12	55	961300	1027	0.01	19	3,725	Rural	1	1	1	0	19	0.62	12	27.4681644	-81.4464872
Central	##############	12	55	961300	1028	0.01	22	3,993	Rural	1	0	1	0	22	0.62	14	27.4681689	-81.4459225
Central	##############	12	55	961300	1029	0.00	19	4,136	Rural	0	0	0	0	0	0.62	0	27.4661061	-81.4412779
Central	##############	12	55	961300	1030	0.00	7	2,021	Rural	1	0	1	0	7	0.62	4	27.465959	-81.440707
Central	##############	12	55	961300	1031	0.00	3	1,422	Rural	0	0	0	0	0	0.62	0	27.4658014	-81.4401581
Central	##############	12	55	961300	1032	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.46685	-81.4391317
Central	##############	12	55	961300	1033	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4669937	-81.4390562
Central	##############	12	55	961300	1034	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4660603	-81.4379369

Central	##############	12	55	961300	1035	0.01	11	1,989	Rural	1	0	1	0	11	0.62	7	27.4653231	-81.4375506
Central	##############	12	55	961300	1036	0.01	13	2,433	Rural	0	0	0	0	0	0.62	0	27.4649558	-81.4379358
Central	##############	12	55	961300	1037	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4623065	-81.4328578
Central	##############	12	55	961300	1038	0.02	3	170	Rural	0	0	0	0	0	0.62	0	27.4605423	-81.4311868
Central	##############	12	55	961300	1039	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4608412	-81.4329258
Central	##############	12	55	961300	1040	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4613875	-81.4329777
Central	##############	12	55	961300	1041	0.00	6	2,414	Rural	0	0	0	0	0	0.62	0	27.4640026	-81.4359462
Central	##############	12	55	961300	1042	0.01	24	4,010	Rural	1	0	1	0	24	0.62	15	27.4686333	-81.4441242
Central	##############	12	55	961300	1043	0.00	11	2,248	Rural	0	0	0	0	0	0.62	0	27.4683491	-81.4447035
Central	##############	12	55	961300	1044	0.63	61	97	Rural	1	1	1	1	61	0.62	38	27.4557698	-81.4449534
Central	##############	12	55	961300	1045	0.94	14	15	Rural	1	0	1	1	14	0.62	9	27.4438266	-81.4420262
Central	##############	12	55	961300	1046	0.52	0	-	Rural	0	0	0	0	0	0.62	0	27.440466	-81.4300619
Central	##############	12	55	961300	1047	0.22	0	-	Rural	0	0	0	0	0	0.62	0	27.4316815	-81.4265791
Central	##############	12	55	961300	1048	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4414467	-81.4212234
Central	##############	12	55	961300	1049	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4412362	-81.4196885
Central	##############	12	55	961300	1050	0.06	1	16	Rural	0	0	0	0	0	0.62	0	27.438302	-81.4206606
Central	##############	12	55	961300	1051	0.16	1	6	Rural	0	0	0	0	0	0.62	0	27.4319791	-81.421236
Central	##############	12	55	961300	1052	0.93	4	4	Rural	0	0	0	0	0	0.62	0	27.4288174	-81.4402668
Central	##############	12	55	961300	1053	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4322757	-81.4437449
Central	##############	12	55	961300	1054	0.01	5	695	Rural	0	0	0	0	0	0.62	0	27.4537311	-81.4293159
Central	##############	12	55	961300	1055	0.01	3	342	Rural	0	0	0	0	0	0.62	0	27.4545676	-81.4291729
Central	##############	12	55	961300	1056	0.01	1	107	Rural	0	0	0	0	0	0.62	0	27.4554153	-81.4290871
Central	##############	12	55	961300	1057	0.01	2	175	Rural	0	0	0	0	0	0.62	0	27.4544761	-81.4274455
Central	##############	12	55	961300	1058	0.01	7	734	Rural	0	0	0	0	0	0.62	0	27.4546832	-81.4265288
Central	##############	12	55	961300	1059	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4531582	-81.4280031
Central	##############	12	55	961300	2000	0.07	25	337	Rural	1	0	0	0	25	0.62	15	27.4619317	-81.4524156
Central	##############	12	55	961300	2001	0.03	37	1,437	Rural	0	0	0	0	0	0.62	0	27.4624555	-81.4568115
Central	##############	12	55	961300	2002	0.00	6	1,515	Rural	1	0	1	0	6	0.62	4	27.4626595	-81.4550713
Central	##############	12	55	961300	2003	0.00	4	1,118	Rural	1	0	1	0	4	0.62	2	27.4613921	-81.4550221
Central	##############	12	55	961300	2004	0.00	4	1,141	Rural	0	0	0	0	0	0.62	0	27.460834	-81.455632
Central	##############	12	55	961300	2005	0.01	12	2,352	Rural	1	1	0	0	12	0.62	7	27.4608149	-81.4570447
Central	##############	12	55	961300	2006	0.65	81	125	Rural	1	1	1	1	81	0.62	50	27.459005	-81.4607821
Central	##############	12	55	961300	2007	0.00	5	2,310	Rural	0	0	0	0	0	0.62	0	27.4642676	-81.4660175
Central	##############	12	55	961300	2008	0.03	13	378	Rural	1	0	0	0	13	0.62	8	27.4571013	-81.4676938
Central	##############	12	55	961300	2009	2.87	228	79	Rural	1	1	1	3	228	0.62	141	27.4343443	-81.4639996
Central	##############	12	55	961300	2010	0.02	27	1,795	Rural	1	1	0	0	27	0.62	17	27.4615533	-81.4835945
Central	##############	12	55	961300	2011	0.03	3	97	Rural	1	0	1	0	3	0.62	2	27.4643914	-81.4852723
Central	##############	12	55	961300	2012	0.02	9	409	Rural	1	1	0	0	9	0.62	6	27.4658846	-81.4847134
Central	##############	12	55	961300	2013	0.01	7	737	Rural	0	0	0	0	0	0.62	0	27.467896	-81.4825815
Central	##############	12	55	961300	2014	0.01	11	937	Rural	1	0	1	0	11	0.62	7	27.4694695	-81.4840245
Central	##############	12	55	961300	2015	0.02	7	441	Rural	0	0	0	0	0	0.62	0	27.4702723	-81.4842268
Central	##############	12	55	961300	2016	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4706487	-81.4831206
Central	##############	12	55	961300	2017	0.01	6	440	Rural	1	1	0	0	6	0.62	4	27.4681107	-81.484097
Central	##############	12	55	961300	2018	0.01	3	283	Rural	0	0	0	0	0	0.62	0	27.4683139	-81.4856787
Central	##############	12	55	961300	2019	0.01	21	1,688	Rural	1	1	0	0	21	0.62	13	27.4693967	-81.4864999
Central	##############	12	55	961300	2020	0.01	6	482	Rural	1	1	0	0	6	0.62	4	27.4669197	-81.4851111
Central	##############	12	55	961300	2021	5.59	217	39	Rural	1	1	1	6	217	0.62	134	27.4404653	-81.4971557
Central	##############	12	55	961300	2022	0.06	5	79	Rural	1	1	0	0	5	0.62	3	27.4133289	-81.5036462
Central	##############	12	55	961300	2023	0.07	6	87	Rural	0	0	0	0	0	0.62	0	27.4290487	-81.4859603
Central	##############	12	55	961300	2024	0.06	14	229	Rural	1	0	0	0	14	0.62	9	27.432677	-81.4811191
Central	##############	12	55	961300	2025	0.06	12	208	Rural	1	0	1	0	12	0.62	7	27.4380175	-81.4787264
Central	##############	12	55	961300	2026	0.07	14	198	Rural	1	0	0	0	14	0.62	9	27.4397306	-81.4787275
Central	##############	12	55	961300	2027	0.06	9	163	Rural	1	0	1	0	9	0.62	6	27.4397844	-81.4866623
Central	##############	12	55	961300	2028	0.05	13	255	Rural	1	0	0	0	13	0.62	8	27.4417011	-81.486487
Central	##############	12	55	961300	2029	0.06	20	342	Rural	1	0	1	0	20	0.62	12	27.4458436	-81.4866768
Central	##############	12	55	961300	2030	0.06	5	86	Rural	1	0	0	0	5	0.62	3	27.4520408	-81.486625
Central	##############	12	55	961300	2031	0.06	19	323	Rural	1	0	1	0	19	0.62	12	27.4520334	-81.484388
Central	##############	12	55	961300	2032	0.06	17	287	Rural	1	1	1	0	17	0.62	10	27.4458428	-81.484443
Central	##############	12	55	961300	2033	0.05	8	165	Rural	1	0	0	0	8	0.62	5	27.4443225	-81.4907052
Central	##############	12	55	961300	2034	0.02	3	124	Rural	1	1	0	0	3	0.62	2	27.4428376	-81.4906898
Central	##############	12	55	961300	2035	0.02	11	445	Rural	0	0	0	0	0	0.62	0	27.438339	-81.486505
Central	##############	12	55	961300	2036	0.06	24	414	Rural	1	1	0	0	24	0.62	15	27.4362237	-81.4854035
Central	##############	12	55	961300	2037	0.05	12	235	Rural	0	0	0	0	0	0.62	0	27.4343119	-81.4827183

Central	##############	12	55	961300	2038	0.04	5	127	Rural	1	1	0	0	5	0.62	3	27.4349981	-81.4892352
Central	##############	12	55	961300	2039	0.07	0	-	Rural	0	0	0	0	0	0.62	0	27.4360512	-81.4938741
Central	##############	12	55	961300	2040	0.09	0	-	Rural	0	0	0	0	0	0.62	0	27.4313836	-81.4857726
Central	##############	12	55	961300	2041	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.4333211	-81.4851812
Central	##############	12	55	961300	2042	0.26	33	127	Rural	1	1	1	0	33	0.62	20	27.4326745	-81.4769998
Central	##############	12	55	961300	2043	0.09	17	193	Rural	1	1	0	0	17	0.62	10	27.4326283	-81.4747803
Central	##############	12	55	961300	2044	0.05	12	244	Rural	1	0	0	0	12	0.62	7	27.4341493	-81.4725591
Central	##############	12	55	961300	2045	0.04	4	110	Rural	1	0	0	0	4	0.62	2	27.4345796	-81.470658
Central	##############	12	55	961300	2046	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4362366	-81.4689662
Central	##############	12	55	961300	2047	0.04	4	91	Rural	0	0	0	0	0	0.62	0	27.4340733	-81.4680603
Central	##############	12	55	961300	2048	0.01	1	79	Rural	0	0	0	0	0	0.62	0	27.4334659	-81.4697758
Central	##############	12	55	961300	2049	0.13	5	37	Rural	1	0	0	0	5	0.62	3	27.4272115	-81.4679948
Central	##############	12	55	961300	2050	0.06	3	48	Rural	0	0	0	0	0	0.62	0	27.4282963	-81.4658972
Central	##############	12	55	961300	2051	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.4280977	-81.4641086
Central	##############	12	55	961300	2052	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4328397	-81.4641651
Central	##############	12	55	961300	2053	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.4452348	-81.4602205
Central	##############	12	55	961300	2054	0.32	0	-	Rural	0	0	0	0	0	0.62	0	27.4466419	-81.454649
Central	##############	12	55	961300	2055	0.01	0	-	Rural	1	0	0	0	0	0.62	0	27.4413853	-81.4512698
Central	##############	12	55	961300	2056	0.04	6	134	Rural	0	0	0	0	0	0.62	0	27.4387648	-81.4487353
Central	##############	12	55	961300	2057	0.02	6	396	Rural	0	0	0	0	0	0.62	0	27.4390742	-81.4515045
Central	##############	12	55	961300	2058	0.04	5	121	Rural	0	0	0	0	0	0.62	0	27.4348799	-81.444393
Central	##############	12	55	961300	2059	0.02	11	525	Rural	0	0	0	0	0	0.62	0	27.4367456	-81.4454125
Central	##############	12	55	961300	2060	0.11	0	-	Rural	0	0	0	0	0	0.62	0	27.4450832	-81.4638355
Central	##############	12	55	961300	2061	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4479217	-81.46462
Central	##############	12	55	961300	2062	0.01	16	1,188	Rural	1	1	1	0	16	0.62	10	27.4578966	-81.4836646
Central	##############	12	55	961300	2063	0.01	18	1,367	Rural	1	1	1	0	18	0.62	11	27.4579031	-81.4845709
Central	##############	12	55	961300	2064	0.01	22	1,500	Rural	1	0	0	0	22	0.62	14	27.4615639	-81.4845041
Central	##############	12	55	961300	2065	0.01	1	137	Rural	1	0	0	0	1	0.62	1	27.461564	-81.4854001
Central	##############	12	55	961300	2066	0.01	8	774	Rural	1	0	0	0	8	0.62	5	27.462239	-81.4861081
Central	##############	12	55	961300	2067	0.01	25	2,661	Rural	1	1	0	0	25	0.62	15	27.4622418	-81.4868273
Central	##############	12	55	961300	2068	0.01	26	2,786	Rural	1	0	1	0	26	0.62	16	27.4622447	-81.4877258
Central	##############	12	55	961300	2069	0.01	29	3,116	Rural	1	0	0	0	29	0.62	18	27.4622494	-81.4886269
Central	##############	12	55	961300	2070	0.01	27	2,826	Rural	1	0	1	0	27	0.62	17	27.4622608	-81.4895207
Central	##############	12	55	961300	2071	0.01	18	2,043	Rural	1	0	1	0	18	0.62	11	27.459889	-81.4895635
Central	##############	12	55	961300	2072	0.01	19	2,204	Rural	1	0	0	0	19	0.62	12	27.4598856	-81.4886677
Central	##############	12	55	961300	2073	0.01	17	1,982	Rural	1	0	1	0	17	0.62	10	27.4598795	-81.4877667
Central	##############	12	55	961300	2074	0.01	16	1,819	Rural	1	0	1	0	16	0.62	10	27.4598702	-81.4868711
Central	##############	12	55	961300	2075	0.01	8	843	Rural	1	1	0	0	8	0.62	5	27.4598639	-81.4861501
Central	##############	12	55	961300	2076	0.01	23	3,567	Rural	1	0	1	0	23	0.62	14	27.4579149	-81.4854688
Central	##############	12	55	961300	2077	0.01	7	642	Rural	1	1	0	0	7	0.62	4	27.4574519	-81.4861918
Central	##############	12	55	961300	2078	0.01	11	1,136	Rural	1	0	0	0	11	0.62	7	27.4574587	-81.4869037
Central	##############	12	55	961300	2079	0.01	18	1,933	Rural	1	1	1	0	18	0.62	11	27.4574549	-81.4878018
Central	##############	12	55	961300	2080	0.01	15	1,609	Rural	1	1	1	0	15	0.62	9	27.4574664	-81.4887047
Central	##############	12	55	961300	2081	0.01	7	715	Rural	0	0	0	0	0	0.62	0	27.4574761	-81.4895821
Central	##############	12	55	961300	2082	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4685033	-81.4906268
Central	##############	12	55	961300	2083	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4692253	-81.490031
Central	##############	12	55	961300	2084	0.01	7	648	Rural	1	0	1	0	7	0.62	4	27.4682088	-81.4987552
Central	##############	12	55	961300	2085	0.01	1	83	Rural	0	0	0	0	0	0.62	0	27.4703592	-81.5002924
Central	##############	12	55	961300	2086	0.01	2	198	Rural	0	0	0	0	0	0.62	0	27.4685506	-81.5003258
Central	##############	12	55	961300	2087	0.01	2	195	Rural	0	0	0	0	0	0.62	0	27.4685502	-81.4994017
Central	##############	12	55	961300	2088	0.01	7	963	Rural	0	0	0	0	0	0.62	0	27.4674605	-81.5068739
Central	##############	12	55	961300	2089	0.02	14	692	Rural	1	0	1	0	14	0.62	9	27.46904	-81.5073195
Central	##############	12	55	961300	2090	0.01	11	1,348	Rural	1	0	1	0	11	0.62	7	27.4671157	-81.5082335
Central	##############	12	55	961300	2091	0.04	12	332	Rural	1	0	0	0	12	0.62	7	27.470422	-81.5102358
Central	##############	12	55	961300	2092	0.00	7	1,634	Rural	0	0	0	0	0	0.62	0	27.4692885	-81.5078451
Central	##############	12	55	961300	2093	0.01	10	1,663	Rural	1	0	0	0	10	0.62	6	27.469088	-81.5087465
Central	##############	12	55	961300	2094	0.01	6	937	Rural	0	0	0	0	0	0.62	0	27.4690633	-81.509664
Central	##############	12	55	961300	2095	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4692039	-81.5111045
Central	##############	12	55	961300	2096	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4693345	-81.512416
Central	##############	12	55	961300	2097	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4693357	-81.5131435
Central	##############	12	55	961300	2098	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4693352	-81.513925
Central	##############	12	55	961300	2099	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.4677293	-81.5127494
Central	##############	12	55	961300	2100	6.69	72	11	Rural	1	1	1	7	72	0.62	44	27.4522294	-81.5400139

Central	##############	12	55	961300	2101	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4788698	-81.5631974
Central	##############	12	55	961300	2102	0.03	3	93	Rural	0	0	0	0	0	0.62	0	27.4529985	-81.5302734
Central	##############	12	55	961300	2103	0.12	29	242	Rural	1	1	1	0	29	0.62	18	27.4487471	-81.5280546
Central	##############	12	55	961300	2104	0.13	53	414	Rural	1	1	0	0	53	0.62	33	27.4471495	-81.5199844
Central	##############	12	55	961300	2105	0.02	30	1,460	Rural	1	1	0	0	30	0.62	18	27.4501433	-81.5221758
Central	##############	12	55	961300	2106	0.02	3	152	Rural	0	0	0	0	0	0.62	0	27.4512573	-81.5161903
Central	##############	12	55	961300	2107	0.03	26	811	Rural	1	1	1	0	26	0.62	16	27.4484742	-81.5177986
Central	##############	12	55	961300	2108	0.01	7	1,035	Rural	1	1	0	0	7	0.62	4	27.448886	-81.5192704
Central	##############	12	55	961300	2109	0.00	8	2,149	Rural	1	0	0	0	8	0.62	5	27.4489122	-81.5202419
Central	##############	12	55	961300	2110	1.31	2	2	Rural	0	0	0	0	0	0.62	0	27.4397985	-81.5293197
Central	##############	12	55	961300	2111	0.79	32	40	Rural	1	1	1	1	32	0.62	20	27.4390906	-81.5078737
Central	##############	12	55	961300	2112	4.25	2	0	Rural	0	0	0	0	0	0.62	0	27.4235378	-81.5325607
Central	##############	12	55	961300	2113	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.4138347	-81.5568683
Central	##############	12	55	961300	2114	0.30	7	24	Rural	0	0	0	0	0	0.62	0	27.4155167	-81.4849718
Central	##############	12	55	961300	2115	0.11	5	46	Rural	1	0	1	0	5	0.62	3	27.4175777	-81.473404
Central	##############	12	55	961300	2116	0.01	2	137	Rural	0	0	0	0	0	0.62	0	27.4152927	-81.4728162
Central	##############	12	55	961300	2117	0.05	2	42	Rural	1	0	0	0	2	0.62	1	27.4150586	-81.4705023
Central	##############	12	55	961300	2118	0.03	2	70	Rural	1	0	0	0	2	0.62	1	27.4130186	-81.4693719
Central	##############	12	55	961300	2119	0.17	6	36	Rural	0	0	0	0	0	0.62	0	27.4152304	-81.4612847
Central	##############	12	55	961300	2120	0.01	2	220	Rural	0	0	0	0	0	0.62	0	27.4152366	-81.4640684
Central	##############	12	55	961300	2121	0.01	2	217	Rural	1	1	0	0	2	0.62	1	27.4144175	-81.4640664
Central	##############	12	55	961300	2122	0.01	0	-	Rural	1	1	0	0	0	0.62	0	27.4135397	-81.4640694
Central	##############	12	55	961300	2123	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4127541	-81.4640548
Central	##############	12	55	961300	2124	0.02	0	-	Rural	1	1	0	0	0	0.62	0	27.4198565	-81.4667824
Central	##############	12	55	961300	2125	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.4198514	-81.4677132
Central	##############	12	55	961300	2126	0.02	1	42	Rural	0	0	0	0	0	0.62	0	27.4199022	-81.4686541
Central	##############	12	55	961300	2127	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4184265	-81.4696293
Central	##############	12	55	961300	2128	0.04	6	144	Rural	1	0	1	0	6	0.62	4	27.4152818	-81.474779
Central	##############	12	55	961300	2129	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.4143277	-81.4780051
Central	##############	12	55	961300	2130	0.02	2	105	Rural	0	0	0	0	0	0.62	0	27.4130281	-81.4742691
Central	##############	12	55	961300	2131	0.01	5	382	Rural	1	0	0	0	5	0.62	3	27.4250947	-81.4775986
Central	##############	12	55	961300	2132	0.02	1	52	Rural	0	0	0	0	0	0.62	0	27.4264983	-81.4781459
Central	##############	12	55	961300	2133	0.01	1	130	Rural	0	0	0	0	0	0.62	0	27.4265865	-81.4743649
Central	##############	12	55	961300	2134	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.427568	-81.4747137
Central	##############	12	55	961300	2135	0.02	2	107	Rural	1	0	0	0	2	0.62	1	27.4277235	-81.4714506
Central	##############	12	55	961300	2136	0.03	4	131	Rural	0	0	0	0	0	0.62	0	27.4299688	-81.4725091
Central	##############	12	55	961300	2137	0.01	2	178	Rural	0	0	0	0	0	0.62	0	27.4268375	-81.4719994
Central	##############	12	55	961300	2138	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.426053	-81.4722756
Central	##############	12	55	961300	2139	1.35	8	6	Rural	0	0	0	0	0	0.62	0	27.4062743	-81.4380792
Central	##############	12	55	961300	2140	0.12	4	33	Rural	0	0	0	0	0	0.62	0	27.4091855	-81.4326437
Central	##############	12	55	961300	2141	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.403921	-81.4341799
Central	##############	12	55	961300	2142	0.00	7	2,271	Rural	1	0	0	0	7	0.62	4	27.4057954	-81.421174
Central	##############	12	55	961300	2143	0.00	5	1,592	Rural	0	0	0	0	0	0.62	0	27.4061237	-81.4211747
Central	##############	12	55	961300	2144	0.00	9	2,908	Rural	0	0	0	0	0	0.62	0	27.4064525	-81.4211663
Central	##############	12	55	961300	2145	0.00	0	-	Rural	1	0	0	0	0	0.62	0	27.4067803	-81.4211646
Central	##############	12	55	961300	2146	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4068121	-81.419065
Central	##############	12	55	961300	2147	0.00	8	1,913	Rural	0	0	0	0	0	0.62	0	27.4072246	-81.4190677
Central	##############	12	55	961300	2148	0.05	60	1,150	Rural	1	1	1	0	60	0.62	37	27.4103797	-81.4176646
Central	##############	12	55	961300	2149	0.64	3	5	Rural	0	0	0	0	0	0.62	0	27.4205481	-81.4213616
Central	##############	12	55	961300	2150	0.66	22	33	Rural	1	1	1	1	22	0.62	14	27.4167994	-81.4325005
Central	##############	12	55	961300	2151	0.01	25	3,027	Rural	1	0	1	0	25	0.62	15	27.4120296	-81.4213768
Central	##############	12	55	961300	2152	0.00	4	1,559	Rural	0	0	0	0	0	0.62	0	27.4120568	-81.4195158
Central	##############	12	55	961300	2153	0.00	10	3,836	Rural	1	0	1	0	10	0.62	6	27.4113682	-81.4195233
Central	##############	12	55	961300	2154	0.01	24	3,235	Rural	1	0	1	0	24	0.62	15	27.4113491	-81.4212373
Central	##############	12	55	961300	2155	0.01	19	3,014	Rural	1	0	1	0	19	0.62	12	27.4106572	-81.4210665
Central	##############	12	55	961300	2156	0.00	5	1,948	Rural	0	0	0	0	0	0.62	0	27.4106807	-81.4195384
Central	##############	12	55	961300	2157	0.00	8	3,497	Rural	1	0	1	0	8	0.62	5	27.4100289	-81.4195522
Central	##############	12	55	961300	2158	0.01	16	2,961	Rural	1	0	0	0	16	0.62	10	27.4100074	-81.421023
Central	##############	12	55	961300	2159	0.14	117	821	Rural	1	1	1	0	117	0.62	72	27.4060734	-81.4174336
Central	##############	12	55	961300	2160	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4044477	-81.4173215
Central	##############	12	55	961300	2161	0.00	5	2,616	Rural	0	0	0	0	0	0.62	0	27.4038561	-81.418718
Central	##############	12	55	961300	2162	0.00	15	9,380	Rural	0	0	0	0	0	0.62	0	27.4035559	-81.4187234
Central	##############	12	55	961300	2163	0.00	4	1,379	Rural	0	0	0	0	0	0.62	0	27.4041792	-81.4190767

Central	##############	12	55	961300	2164	0.00	4	2,093	Rural	0	0	0	0	0	0.62	0	27.4041828	-81.4202797
Central	##############	12	55	961300	2165	0.00	1	498	Rural	0	0	0	0	0	0.62	0	27.4044864	-81.4207686
Central	##############	12	55	961300	2166	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4048119	-81.4207785
Central	##############	12	55	961300	2167	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4051427	-81.42077
Central	##############	12	55	961300	2168	0.00	13	4,805	Rural	0	0	0	0	0	0.62	0	27.4054707	-81.4207635
Central	##############	12	55	961300	2169	0.00	8	2,819	Rural	0	0	0	0	0	0.62	0	27.405496	-81.4190513
Central	##############	12	55	961300	2170	0.00	8	2,784	Rural	0	0	0	0	0	0.62	0	27.4058142	-81.419096
Central	##############	12	55	961300	2171	0.00	3	1,206	Rural	0	0	0	0	0	0.62	0	27.4061413	-81.4190662
Central	##############	12	55	961300	2172	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4064794	-81.4190762
Central	##############	12	55	961300	2173	0.00	25	8,498	Rural	0	0	0	0	0	0.62	0	27.4051673	-81.419054
Central	##############	12	55	961300	2174	0.00	17	5,665	Rural	0	0	0	0	0	0.62	0	27.4048361	-81.4190584
Central	##############	12	55	961300	2175	0.00	12	4,128	Rural	0	0	0	0	0	0.62	0	27.4045078	-81.4190687
Central	##############	12	55	961300	2176	0.00	2	3,902	Rural	0	0	0	0	0	0.62	0	27.4030034	-81.41889
Central	##############	12	55	961300	2177	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4028931	-81.4173218
Central	##############	12	55	961300	2178	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4026772	-81.4188329
Central	##############	12	55	961300	2179	0.00	15	3,366	Rural	0	0	0	0	0	0.62	0	27.4077137	-81.4210224
Central	##############	12	55	961300	2180	0.00	23	5,010	Rural	1	0	1	0	23	0.62	14	27.4082589	-81.4210323
Central	##############	12	55	961300	2181	0.00	8	1,746	Rural	0	0	0	0	0	0.62	0	27.4088103	-81.4209962
Central	##############	12	55	961300	2182	0.00	10	2,173	Rural	1	0	0	0	10	0.62	6	27.4088323	-81.4190307
Central	##############	12	55	961300	2183	0.00	11	3,476	Rural	1	0	0	0	11	0.62	7	27.409425	-81.4185847
Central	##############	12	55	961300	2184	0.00	5	2,496	Rural	0	0	0	0	0	0.62	0	27.4094128	-81.4195662
Central	##############	12	55	961300	2185	0.00	20	4,325	Rural	1	0	1	0	20	0.62	12	27.4082861	-81.4190573
Central	##############	12	55	961300	2186	0.00	16	3,440	Rural	0	0	0	0	0	0.62	0	27.4077473	-81.419057
Central	##############	12	55	961300	2187	0.04	1	23	Rural	0	0	0	0	0	0.62	0	27.414665	-81.4171989
Central	##############	12	55	961300	2188	0.09	38	407	Rural	1	1	1	0	38	0.62	23	27.3919935	-81.4182825
Central	##############	12	55	961300	2189	0.01	2	382	Rural	0	0	0	0	0	0.62	0	27.3910739	-81.4189153
Central	##############	12	55	961300	2190	0.08	9	108	Rural	1	0	0	0	9	0.62	6	27.3890914	-81.4155091
Central	##############	12	55	961300	2191	0.01	23	2,016	Rural	1	1	1	0	23	0.62	14	27.3890829	-81.4188087
Central	##############	12	55	961300	2192	0.01	25	2,267	Rural	1	1	0	0	25	0.62	15	27.3889704	-81.4196134
Central	##############	12	55	961300	2193	0.01	23	2,244	Rural	0	0	0	0	0	0.62	0	27.3888643	-81.4204296
Central	##############	12	55	961300	2194	0.01	16	1,843	Rural	1	0	1	0	16	0.62	10	27.3891482	-81.4213482
Central	##############	12	55	961300	2195	0.00	2	5,105	Rural	0	0	0	0	0	0.62	0	27.3880971	-81.4216014
Central	##############	12	55	961300	2196	0.52	21	40	Rural	1	1	1	1	21	0.62	13	27.3797431	-81.411268
Central	##############	12	55	961300	2197	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3825718	-81.4198599
Central	##############	12	55	961300	2198	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3820891	-81.4193226
Central	##############	12	55	961300	2199	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3802582	-81.418468
Central	##############	12	55	961300	2200	0.02	1	53	Rural	0	0	0	0	0	0.62	0	27.380014	-81.4198789
Central	##############	12	55	961300	2201	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3807919	-81.4205453
Central	##############	12	55	961300	2202	0.00	0	-	Rural	1	1	0	0	0	0.62	0	27.3810239	-81.4217507
Central	##############	12	55	961300	2203	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3799866	-81.422985
Central	##############	12	55	961300	2204	0.01	1	111	Rural	0	0	0	0	0	0.62	0	27.3794523	-81.421208
Central	##############	12	55	961300	2205	0.01	1	82	Rural	0	0	0	0	0	0.62	0	27.3787711	-81.4215363
Central	##############	12	55	961300	2206	0.01	2	238	Rural	0	0	0	0	0	0.62	0	27.3781591	-81.4225745
Central	##############	12	55	961300	2207	0.20	10	50	Rural	1	0	0	0	10	0.62	6	27.3753117	-81.4172682
Central	##############	12	55	961300	2208	0.01	3	244	Rural	1	0	0	0	3	0.62	2	27.3777904	-81.4158407
Central	##############	12	55	961300	2209	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3760574	-81.4121443
Central	##############	12	55	961300	2210	0.00	1	400	Rural	1	0	1	0	1	0.62	1	27.3760757	-81.4109383
Central	##############	12	55	961300	2211	0.02	8	416	Rural	1	0	1	0	8	0.62	5	27.3756163	-81.4086578
Central	##############	12	55	961300	2212	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3749638	-81.4079534
Central	##############	12	55	961300	2213	0.00	2	670	Rural	0	0	0	0	0	0.62	0	27.3741273	-81.4066129
Central	##############	12	55	961300	2214	0.00	2	548	Rural	0	0	0	0	0	0.62	0	27.374032	-81.407414
Central	##############	12	55	961300	2215	0.01	2	242	Rural	0	0	0	0	0	0.62	0	27.3740482	-81.4086998
Central	##############	12	55	961300	2216	0.01	1	114	Rural	1	0	0	0	1	0.62	1	27.3736958	-81.4097507
Central	##############	12	55	961300	2217	0.00	1	254	Rural	0	0	0	0	0	0.62	0	27.3751253	-81.410907
Central	##############	12	55	961300	2218	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3773762	-81.4226014
Central	##############	12	55	961300	2993	1.33	0	-	Rural	0	0	0	0	0	0.62	0	27.3976884	-81.4331515
Central	##############	12	55	961300	2994	0.05	0	-	Rural	0	0	0	0	0	0.62	0	27.4354913	-81.5115745
Central	##############	12	55	961300	2995	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4322185	-81.5060916
Central	##############	12	55	961300	2996	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.4330469	-81.5006784
Central	##############	12	55	961300	2997	0.17	0	-	Rural	0	0	0	0	0	0.62	0	27.4219403	-81.4735744
Central	##############	12	55	961300	2998	0.29	0	-	Rural	0	0	0	0	0	0.62	0	27.4331204	-81.4506194
Central	##############	12	55	961300	2999	0.18	0	-	Rural	0	0	0	0	0	0.62	0	27.4525155	-81.4634386
Central	##############	12	55	961300	3000	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4713675	-81.4515275

Central	##############	12	55	961300	3001	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.47078	-81.4559042
Central	##############	12	55	961300	3002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4706293	-81.4602942
Central	##############	12	55	961300	3003	0.04	0	-	Rural	1	0	1	0	0	0.62	0	27.4704154	-81.4670118
Central	##############	12	55	961300	3004	0.40	73	181	Rural	1	1	1	0	73	0.62	45	27.4696701	-81.4743089
Central	##############	12	55	961300	3005	0.01	14	1,712	Rural	1	0	0	0	14	0.62	9	27.4740235	-81.4738538
Central	##############	12	55	961300	3006	0.01	10	1,483	Rural	0	0	0	0	0	0.62	0	27.4739094	-81.4749993
Central	##############	12	55	961300	3007	0.01	11	1,715	Rural	1	0	0	0	11	0.62	7	27.473439	-81.4757904
Central	##############	12	55	961300	3008	0.01	12	1,733	Rural	1	0	1	0	12	0.62	7	27.4729423	-81.4765453
Central	##############	12	55	961300	3009	0.01	14	1,868	Rural	1	1	1	0	14	0.62	9	27.47245	-81.4772845
Central	##############	12	55	961300	3010	0.00	7	1,701	Rural	1	0	1	0	7	0.62	4	27.4724196	-81.4784742
Central	##############	12	55	961300	3011	0.01	20	1,670	Rural	1	0	0	0	20	0.62	12	27.4716528	-81.4789932
Central	##############	12	55	961300	3012	0.04	11	264	Rural	1	0	1	0	11	0.62	7	27.4652837	-81.4785224
Central	##############	12	55	961300	3013	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.4656178	-81.4774145
Central	##############	12	55	961300	3014	0.02	8	512	Rural	0	0	0	0	0	0.62	0	27.4644173	-81.4801746
Central	##############	12	55	961300	3015	0.01	6	804	Rural	1	0	1	0	6	0.62	4	27.4644388	-81.4816628
Central	##############	12	55	961300	3016	0.01	10	1,296	Rural	1	0	0	0	10	0.62	6	27.4658009	-81.4818126
Central	##############	12	55	961300	3017	0.01	10	1,295	Rural	1	0	1	0	10	0.62	6	27.4667013	-81.4814696
Central	##############	12	55	961300	3018	0.01	2	268	Rural	0	0	0	0	0	0.62	0	27.4644236	-81.4826204
Central	##############	12	55	961300	3019	0.02	6	262	Rural	0	0	0	0	0	0.62	0	27.4657338	-81.4684275
Central	##############	12	55	961300	3020	0.01	10	1,073	Rural	1	0	1	0	10	0.62	6	27.4643672	-81.463691
Central	##############	12	55	961300	3021	0.12	194	1,576	Rural	1	1	1	0	194	0.62	120	27.4650218	-81.4545822
Central	##############	12	55	961300	3022	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.468791	-81.4581993
Central	##############	12	55	961300	3023	0.08	15	185	Rural	0	0	0	0	0	0.62	0	27.4694833	-81.4559968
Central	##############	12	55	961300	3024	0.07	4	60	Rural	1	0	0	0	4	0.62	2	27.4674446	-81.4544373
Central	##############	12	55	961300	3999	0.21	0	-	Rural	0	0	0	0	0	0.62	0	27.467745	-81.4635253
Central	##############	12	55	961300	4000	0.08	0	-	Rural	0	0	0	0	0	0.62	0	27.466113	-81.4701225
Central	##############	12	55	961300	4001	0.11	38	352	Rural	1	1	1	0	38	0.62	23	27.4618488	-81.4704224
Central	##############	12	55	961300	4002	0.02	13	664	Rural	1	0	1	0	13	0.62	8	27.46229	-81.4753559
Central	##############	12	55	961300	4003	0.04	26	632	Rural	0	0	0	0	0	0.62	0	27.4622782	-81.4782522
Central	##############	12	55	961300	4004	0.01	11	1,038	Rural	0	0	0	0	0	0.62	0	27.4622681	-81.4807327
Central	##############	12	55	961300	4005	0.01	12	1,190	Rural	1	1	0	0	12	0.62	7	27.4622696	-81.4817221
Central	##############	12	55	961300	4006	0.01	20	1,428	Rural	1	1	1	0	20	0.62	12	27.4606177	-81.4802526
Central	##############	12	55	961300	4007	0.01	15	1,567	Rural	1	0	0	0	15	0.62	9	27.4599252	-81.4780144
Central	##############	12	55	961300	4008	0.01	9	839	Rural	1	0	1	0	9	0.62	6	27.4597696	-81.4770614
Central	##############	12	55	961300	4009	0.01	7	933	Rural	0	0	0	0	0	0.62	0	27.4601674	-81.4759043
Central	##############	12	55	961300	4010	0.01	6	613	Rural	1	1	1	0	6	0.62	4	27.4598156	-81.47492
Central	##############	12	55	961300	4011	0.04	66	1,640	Rural	1	1	1	0	66	0.62	41	27.4597915	-81.4734623
Central	##############	12	55	961300	4012	0.06	14	220	Rural	1	0	0	0	14	0.62	9	27.4581888	-81.4707581
Central	##############	12	55	961300	4013	0.01	8	639	Rural	1	1	0	0	8	0.62	5	27.4542796	-81.4708341
Central	##############	12	55	961300	4014	0.02	8	492	Rural	0	0	0	0	0	0.62	0	27.4534592	-81.4712395
Central	##############	12	55	961300	4015	0.03	22	634	Rural	1	1	1	0	22	0.62	14	27.4527041	-81.4737634
Central	##############	12	55	961300	4016	0.01	13	905	Rural	1	0	1	0	13	0.62	8	27.4558504	-81.4765218
Central	##############	12	55	961300	4017	0.01	10	704	Rural	1	0	0	0	10	0.62	6	27.4579602	-81.4766261
Central	##############	12	55	961300	4018	0.01	1	101	Rural	0	0	0	0	0	0.62	0	27.4572924	-81.4759347
Central	##############	12	55	961300	4019	0.01	5	566	Rural	1	0	1	0	5	0.62	3	27.4574274	-81.4749481
Central	##############	12	55	961300	4020	0.02	21	999	Rural	1	0	1	0	21	0.62	13	27.4546142	-81.4770511
Central	##############	12	55	961300	4021	0.01	9	835	Rural	1	0	1	0	9	0.62	6	27.4542011	-81.4760766
Central	##############	12	55	961300	4022	0.03	16	613	Rural	1	0	0	0	16	0.62	10	27.4525366	-81.4748323
Central	##############	12	55	961300	4023	0.01	5	399	Rural	0	0	0	0	0	0.62	0	27.4522314	-81.4764389
Central	##############	12	55	961300	4024	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.4515445	-81.4772222
Central	##############	12	55	961300	4025	0.01	12	808	Rural	0	0	0	0	0	0.62	0	27.4509194	-81.4735082
Central	##############	12	55	961300	4026	0.01	13	1,113	Rural	1	0	0	0	13	0.62	8	27.4508077	-81.4711879
Central	##############	12	55	961300	4027	0.01	11	1,213	Rural	0	0	0	0	0	0.62	0	27.4510977	-81.4703052
Central	##############	12	55	961300	4028	0.02	13	788	Rural	1	0	1	0	13	0.62	8	27.4503871	-81.4695427
Central	##############	12	55	961300	4029	0.01	8	986	Rural	1	1	0	0	8	0.62	5	27.4512224	-81.4684081
Central	##############	12	55	961300	4030	0.01	7	726	Rural	1	0	1	0	7	0.62	4	27.4574065	-81.4778909
Central	##############	12	55	961300	4031	0.01	8	737	Rural	1	1	0	0	8	0.62	5	27.4575531	-81.478844
Central	##############	12	55	961300	4032	0.02	19	1,230	Rural	1	0	1	0	19	0.62	12	27.4591438	-81.4802153
Central	##############	12	55	961300	4033	0.01	14	1,476	Rural	1	0	1	0	14	0.62	9	27.4597893	-81.4809018
Central	##############	12	55	961300	4034	0.01	7	702	Rural	1	0	0	0	7	0.62	4	27.4574531	-81.481772
Central	##############	12	55	961300	4035	0.01	11	1,204	Rural	0	0	0	0	0	0.62	0	27.4574105	-81.4807942
Central	##############	12	55	961300	4036	0.01	9	996	Rural	0	0	0	0	0	0.62	0	27.4573974	-81.4798607
Central	##############	12	55	961400	1000	0.03	9	340	Rural	0	0	0	0	0	0.62	0	27.3891575	-81.4239723

Central	##############	12	55	961400	1001	0.20	64	320	Rural	1	1	1	0	64	0.62	39	27.3868173	-81.4369334
Central	##############	12	55	961400	1002	0.02	9	600	Rural	0	0	0	0	0	0.62	0	27.3943973	-81.4476458
Central	##############	12	55	961400	1003	0.02	13	527	Rural	1	1	1	0	13	0.62	8	27.3929952	-81.4506857
Central	##############	12	55	961400	1004	0.02	7	324	Rural	0	0	0	0	0	0.62	0	27.392702	-81.4520648
Central	##############	12	55	961400	1005	1.15	49	43	Rural	1	1	0	1	49	0.62	30	27.3933216	-81.4580397
Central	##############	12	55	961400	1006	0.09	9	103	Rural	1	0	1	0	9	0.62	6	27.4103291	-81.4589535
Central	##############	12	55	961400	1007	0.02	2	122	Rural	0	0	0	0	0	0.62	0	27.41187	-81.4580147
Central	##############	12	55	961400	1008	2.01	38	19	Rural	1	0	1	2	38	0.62	23	27.4046501	-81.4752181
Central	##############	12	55	961400	1009	0.02	2	83	Rural	0	0	0	0	0	0.62	0	27.4094153	-81.4639427
Central	##############	12	55	961400	1010	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.39572	-81.4650448
Central	##############	12	55	961400	1011	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.391978	-81.466788
Central	##############	12	55	961400	1012	0.25	10	40	Rural	0	0	0	0	0	0.62	0	27.3812122	-81.4586659
Central	##############	12	55	961400	1013	0.49	19	39	Rural	0	0	0	0	0	0.62	0	27.3818542	-81.4411873
Central	##############	12	55	961400	1014	0.00	1	268	Rural	0	0	0	0	0	0.62	0	27.3845891	-81.4433421
Central	##############	12	55	961400	1015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3856865	-81.4437601
Central	##############	12	55	961400	1016	0.24	25	106	Rural	1	1	1	0	25	0.62	15	27.3879714	-81.4481616
Central	##############	12	55	961400	1017	0.01	4	513	Rural	0	0	0	0	0	0.62	0	27.3931854	-81.4486883
Central	##############	12	55	961400	1018	0.01	4	322	Rural	1	0	0	0	4	0.62	2	27.3930497	-81.447456
Central	##############	12	55	961400	1019	0.01	1	92	Rural	1	0	1	0	1	0.62	1	27.3893189	-81.4520505
Central	##############	12	55	961400	1020	0.02	5	207	Rural	1	0	1	0	5	0.62	3	27.3856744	-81.452045
Central	##############	12	55	961400	1021	0.00	1	420	Rural	0	0	0	0	0	0.62	0	27.3842784	-81.4457948
Central	##############	12	55	961400	1022	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.384691	-81.4448977
Central	##############	12	55	961400	1023	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3846099	-81.4441093
Central	##############	12	55	961400	1024	0.03	5	145	Rural	1	0	1	0	5	0.62	3	27.3861679	-81.4384592
Central	##############	12	55	961400	1025	0.00	3	1,222	Rural	0	0	0	0	0	0.62	0	27.3855475	-81.434719
Central	##############	12	55	961400	1026	0.02	12	642	Rural	0	0	0	0	0	0.62	0	27.3843386	-81.4324475
Central	##############	12	55	961400	1027	0.23	31	138	Rural	1	1	0	0	31	0.62	19	27.3854119	-81.4239185
Central	##############	12	55	961400	1028	0.03	0	-	Rural	1	1	0	0	0	0.62	0	27.3886582	-81.4261591
Central	##############	12	55	961400	1029	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3826427	-81.4238928
Central	##############	12	55	961400	1030	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3814418	-81.424386
Central	##############	12	55	961400	1031	0.01	1	155	Rural	0	0	0	0	0	0.62	0	27.3816168	-81.4253609
Central	##############	12	55	961400	1032	1.16	1	1	Rural	0	0	0	0	0	0.62	0	27.3712214	-81.4254402
Central	##############	12	55	961400	1033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3815016	-81.4274414
Central	##############	12	55	961400	1034	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3814472	-81.4285027
Central	##############	12	55	961400	1035	1.42	16	11	Rural	0	0	0	0	0	0.62	0	27.3614405	-81.4230279
Central	##############	12	55	961400	1036	2.39	25	10	Rural	1	1	0	2	25	0.62	15	27.3715961	-81.4506228
Central	##############	12	55	961400	1037	1.66	61	37	Rural	1	1	1	2	61	0.62	38	27.3715939	-81.4745173
Central	##############	12	55	961400	1038	0.25	12	49	Rural	1	0	0	0	12	0.62	7	27.3632958	-81.4549516
Central	##############	12	55	961400	1039	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.3540774	-81.4223913
Central	##############	12	55	961400	1040	0.01	1	81	Rural	0	0	0	0	0	0.62	0	27.3530788	-81.4204682
Central	##############	12	55	961400	1041	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3520907	-81.4203523
Central	##############	12	55	961400	1042	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.351092	-81.4202891
Central	##############	12	55	961400	1043	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.3500664	-81.4212175
Central	##############	12	55	961400	1044	0.11	14	122	Rural	1	0	0	0	14	0.62	9	27.3940347	-81.485275
Central	##############	12	55	961400	1045	11.51	47	4	Rural	1	1	1	12	47	0.62	29	27.3923175	-81.510556
Central	##############	12	55	961400	1046	0.01	2	210	Rural	0	0	0	0	0	0.62	0	27.4139371	-81.563306
Central	##############	12	55	961400	1047	0.24	7	29	Rural	0	0	0	0	0	0.62	0	27.3814167	-81.509727
Central	##############	12	55	961400	1999	0.58	0	-	Rural	0	0	0	0	0	0.62	0	27.3971692	-81.4477792
Central	##############	12	55	961400	2000	0.44	76	171	Rural	1	1	1	0	76	0.62	47	27.3616797	-81.4070935
Central	##############	12	55	961400	2001	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3702674	-81.4020972
Central	##############	12	55	961400	2002	0.64	12	19	Rural	1	0	0	1	12	0.62	7	27.3595069	-81.3963223
Central	##############	12	55	961400	2003	0.62	110	177	Rural	1	1	1	1	110	0.62	68	27.3534199	-81.4124405
Central	##############	12	55	961400	2004	0.01	22	1,900	Rural	1	1	1	0	22	0.62	14	27.3528652	-81.4159918
Central	##############	12	55	961400	2005	0.01	14	1,078	Rural	0	0	0	0	0	0.62	0	27.3528776	-81.4176024
Central	##############	12	55	961400	2006	0.01	4	531	Rural	1	0	1	0	4	0.62	2	27.3528771	-81.4168866
Central	##############	12	55	961400	2007	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.352968	-81.4150406
Central	##############	12	55	961400	2008	0.01	9	1,524	Rural	0	0	0	0	0	0.62	0	27.3512613	-81.4156906
Central	##############	12	55	961400	2009	0.00	7	1,780	Rural	1	0	1	0	7	0.62	4	27.3511045	-81.4173516
Central	##############	12	55	961400	2010	0.06	54	897	Rural	1	1	0	0	54	0.62	33	27.3533341	-81.4185359
Central	##############	12	55	961400	2011	0.01	12	849	Rural	1	1	1	0	12	0.62	7	27.3472105	-81.4152421
Central	##############	12	55	961400	2012	0.01	2	318	Rural	0	0	0	0	0	0.62	0	27.3498897	-81.4155607
Central	##############	12	55	961400	2013	0.01	9	1,551	Rural	1	1	0	0	9	0.62	6	27.3505459	-81.4157179
Central	##############	12	55	961400	2014	0.01	6	1,003	Rural	0	0	0	0	0	0.62	0	27.3470987	-81.407981

Central	##############	12	55	961400	2015	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3472752	-81.407041
Central	##############	12	55	961400	2016	0.02	20	812	Rural	0	0	0	0	0	0.62	0	27.3478854	-81.4042747
Central	##############	12	55	961400	2017	0.01	5	884	Rural	0	0	0	0	0	0.62	0	27.3490155	-81.4027735
Central	##############	12	55	961400	2018	0.01	6	1,041	Rural	0	0	0	0	0	0.62	0	27.3483745	-81.4022423
Central	##############	12	55	961400	2019	0.01	9	1,088	Rural	0	0	0	0	0	0.62	0	27.3490145	-81.4006165
Central	##############	12	55	961400	2020	0.03	24	868	Rural	1	0	1	0	24	0.62	15	27.3466397	-81.4054352
Central	##############	12	55	961400	2021	0.05	4	82	Rural	0	0	0	0	0	0.62	0	27.3436732	-81.4126524
Central	##############	12	55	961400	2022	1.10	119	108	Rural	1	1	1	1	119	0.62	73	27.3303333	-81.4119203
Central	##############	12	55	961400	2023	0.04	28	722	Rural	1	1	1	0	28	0.62	17	27.3384275	-81.4169158
Central	##############	12	55	961400	2024	0.03	22	642	Rural	0	0	0	0	0	0.62	0	27.3394769	-81.3971328
Central	##############	12	55	961400	2025	0.88	10	11	Rural	1	0	1	1	10	0.62	6	27.3341033	-81.3918015
Central	##############	12	55	961400	2026	0.39	58	149	Rural	1	0	1	0	58	0.62	36	27.3450273	-81.3895823
Central	##############	12	55	961400	2027	0.01	18	1,407	Rural	0	0	0	0	0	0.62	0	27.3530027	-81.3977637
Central	##############	12	55	961400	2028	0.00	3	7,641	Rural	0	0	0	0	0	0.62	0	27.343151	-81.3930487
Central	##############	12	55	961400	2029	0.16	27	168	Rural	0	0	0	0	0	0.62	0	27.3257945	-81.3929592
Central	##############	12	55	961400	2030	0.01	14	2,308	Rural	0	0	0	0	0	0.62	0	27.3249162	-81.3945016
Central	##############	12	55	961400	2031	0.01	2	273	Rural	1	1	0	0	2	0.62	1	27.3200148	-81.3835396
Central	##############	12	55	961400	2032	0.11	43	395	Rural	1	1	1	0	43	0.62	27	27.3251702	-81.3819882
Central	##############	12	55	961400	2033	0.01	14	1,374	Rural	0	0	0	0	0	0.62	0	27.3271467	-81.3824714
Central	##############	12	55	961400	2034	0.02	12	748	Rural	1	0	1	0	12	0.62	7	27.3277372	-81.3818776
Central	##############	12	55	961400	2035	0.03	13	378	Rural	1	0	1	0	13	0.62	8	27.3285929	-81.3801817
Central	##############	12	55	961400	2036	0.01	12	1,247	Rural	0	0	0	0	0	0.62	0	27.3277178	-81.3807693
Central	##############	12	55	961400	2037	0.01	10	1,650	Rural	1	1	0	0	10	0.62	6	27.3264274	-81.3793845
Central	##############	12	55	961400	2038	0.03	106	3,775	Rural	1	0	0	0	106	0.62	65	27.3244871	-81.3779966
Central	##############	12	55	961400	2039	0.03	4	139	Rural	1	0	1	0	4	0.62	2	27.3226431	-81.3747455
Central	##############	12	55	961400	2040	0.05	18	329	Rural	1	0	0	0	18	0.62	11	27.3223342	-81.3722963
Central	##############	12	55	961400	2041	0.23	43	191	Rural	1	1	0	0	43	0.62	27	27.3186237	-81.3727427
Central	##############	12	55	961400	2042	0.00	5	2,114	Rural	0	0	0	0	0	0.62	0	27.3189404	-81.3738839
Central	##############	12	55	961400	2043	0.01	0	-	Rural	1	0	0	0	0	0.62	0	27.3207306	-81.3767985
Central	##############	12	55	961400	2044	0.05	62	1,172	Rural	1	1	1	0	62	0.62	38	27.3218332	-81.3769835
Central	##############	12	55	961400	2045	0.00	6	2,410	Rural	0	0	0	0	0	0.62	0	27.3226203	-81.3779427
Central	##############	12	55	961400	2046	0.01	7	705	Rural	0	0	0	0	0	0.62	0	27.3207185	-81.3822501
Central	##############	12	55	961400	2047	0.00	4	886	Rural	0	0	0	0	0	0.62	0	27.3194833	-81.3827051
Central	##############	12	55	961400	2048	0.00	5	1,040	Rural	0	0	0	0	0	0.62	0	27.3185413	-81.3819543
Central	##############	12	55	961400	2049	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.318342	-81.3651486
Central	##############	12	55	961400	2997	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.3234037	-81.3834844
Central	##############	12	55	961400	2998	0.83	0	-	Rural	0	0	0	0	0	0.62	0	27.3394777	-81.4058304
Central	##############	12	55	961400	2999	0.10	0	-	Rural	0	0	0	0	0	0.62	0	27.3467794	-81.3949335
Central	##############	12	55	961400	3000	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3480721	-81.4177137
Central	##############	12	55	961400	3001	0.01	1	108	Rural	1	1	0	0	1	0.62	1	27.3483999	-81.4188729
Central	##############	12	55	961400	3002	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3484421	-81.419802
Central	##############	12	55	961400	3003	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3483958	-81.420732
Central	##############	12	55	961400	3004	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3488824	-81.4227618
Central	##############	12	55	961400	3005	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.350883	-81.4228488
Central	##############	12	55	961400	3006	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3516466	-81.4236468
Central	##############	12	55	961400	3007	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3515577	-81.4246756
Central	##############	12	55	961400	3008	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3514462	-81.4256699
Central	##############	12	55	961400	3009	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3529988	-81.4262073
Central	##############	12	55	961400	3010	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3532627	-81.4270812
Central	##############	12	55	961400	3011	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.353338	-81.4279931
Central	##############	12	55	961400	3012	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3532718	-81.4289251
Central	##############	12	55	961400	3013	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3531532	-81.4298473
Central	##############	12	55	961400	3014	0.01	2	161	Rural	0	0	0	0	0	0.62	0	27.353046	-81.4307841
Central	##############	12	55	961400	3015	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3541508	-81.4332567
Central	##############	12	55	961400	3016	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.352989	-81.4357104
Central	##############	12	55	961400	3017	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3536299	-81.4366736
Central	##############	12	55	961400	3018	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.353897	-81.4375754
Central	##############	12	55	961400	3019	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3540661	-81.4396754
Central	##############	12	55	961400	3020	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.353637	-81.4390483
Central	##############	12	55	961400	3021	0.20	21	104	Rural	1	0	1	0	21	0.62	13	27.347105	-81.4440408
Central	##############	12	55	961400	3022	0.13	1	8	Rural	0	0	0	0	0	0.62	0	27.3516479	-81.4442568
Central	##############	12	55	961400	3023	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3533276	-81.4468173
Central	##############	12	55	961400	3024	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3537017	-81.4477317

Central	##############	12	55	961400	3025	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3537072	-81.4486716
Central	##############	12	55	961400	3026	0.32	2	6	Rural	1	0	1	0	2	0.62	1	27.3515126	-81.4543674
Central	##############	12	55	961400	3027	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3539919	-81.4610423
Central	##############	12	55	961400	3028	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.354516	-81.4616952
Central	##############	12	55	961400	3029	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.355102	-81.462295
Central	##############	12	55	961400	3030	0.04	0	-	Rural	0	0	0	0	0	0.62	0	27.3522891	-81.4626348
Central	##############	12	55	961400	3031	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3544365	-81.4643793
Central	##############	12	55	961400	3032	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3544868	-81.4653076
Central	##############	12	55	961400	3033	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3520365	-81.4653169
Central	##############	12	55	961400	3034	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3519966	-81.4643798
Central	##############	12	55	961400	3035	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3495823	-81.4643772
Central	##############	12	55	961400	3036	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.34964	-81.4653244
Central	##############	12	55	961400	3037	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3479548	-81.464417
Central	##############	12	55	961400	3038	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3486958	-81.4622127
Central	##############	12	55	961400	3039	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3495135	-81.4616235
Central	##############	12	55	961400	3040	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.35034	-81.4613675
Central	##############	12	55	961400	3041	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3511449	-81.4611259
Central	##############	12	55	961400	3042	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.352903	-81.4598293
Central	##############	12	55	961400	3043	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3534562	-81.460389
Central	##############	12	55	961400	3044	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3497527	-81.4598324
Central	##############	12	55	961400	3045	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.347828	-81.4617618
Central	##############	12	55	961400	3046	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3459805	-81.4594875
Central	##############	12	55	961400	3047	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3468651	-81.458947
Central	##############	12	55	961400	3048	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3468176	-81.4580133
Central	##############	12	55	961400	3049	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3464615	-81.4570559
Central	##############	12	55	961400	3050	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3464198	-81.4561134
Central	##############	12	55	961400	3051	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3463768	-81.4551939
Central	##############	12	55	961400	3052	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.346328	-81.4542685
Central	##############	12	55	961400	3053	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3472568	-81.4531649
Central	##############	12	55	961400	3054	0.01	1	75	Rural	0	0	0	0	0	0.62	0	27.3465561	-81.4525912
Central	##############	12	55	961400	3055	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3456674	-81.4523704
Central	##############	12	55	961400	3056	0.03	0	-	Rural	0	0	0	0	0	0.62	0	27.3440921	-81.4507531
Central	##############	12	55	961400	3057	0.01	1	107	Rural	0	0	0	0	0	0.62	0	27.3465389	-81.4497021
Central	##############	12	55	961400	3058	0.01	2	215	Rural	0	0	0	0	0	0.62	0	27.3465027	-81.4487496
Central	##############	12	55	961400	3059	0.01	1	102	Rural	0	0	0	0	0	0.62	0	27.3488667	-81.4487141
Central	##############	12	55	961400	3060	0.01	1	103	Rural	0	0	0	0	0	0.62	0	27.3512787	-81.4486922
Central	##############	12	55	961400	3061	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3512647	-81.4477597
Central	##############	12	55	961400	3062	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3502099	-81.4468485
Central	##############	12	55	961400	3063	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3488492	-81.4477818
Central	##############	12	55	961400	3064	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.346488	-81.4478081
Central	##############	12	55	961400	3065	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3469235	-81.4467919
Central	##############	12	55	961400	3066	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3456001	-81.4471775
Central	##############	12	55	961400	3067	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3439993	-81.4467179
Central	##############	12	55	961400	3068	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3449225	-81.4482683
Central	##############	12	55	961400	3069	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3441456	-81.4497269
Central	##############	12	55	961400	3070	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3440941	-81.4482593
Central	##############	12	55	961400	3071	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.343255	-81.4481558
Central	##############	12	55	961400	3072	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3424327	-81.4481136
Central	##############	12	55	961400	3073	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3416341	-81.4497495
Central	##############	12	55	961400	3074	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3416126	-81.4480991
Central	##############	12	55	961400	3075	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3415794	-81.4464721
Central	##############	12	55	961400	3076	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3415634	-81.4455469
Central	##############	12	55	961400	3077	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3439491	-81.4457261
Central	##############	12	55	961400	3078	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3442536	-81.4448159
Central	##############	12	55	961400	3079	0.06	0	-	Rural	0	0	0	0	0	0.62	0	27.3447558	-81.4430391
Central	##############	12	55	961400	3080	0.01	2	220	Rural	0	0	0	0	0	0.62	0	27.3461643	-81.4405869
Central	##############	12	55	961400	3081	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3463112	-81.4389828
Central	##############	12	55	961400	3082	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3466724	-81.4365077
Central	##############	12	55	961400	3083	0.01	1	127	Rural	1	0	0	0	1	0.62	1	27.3470975	-81.4341218
Central	##############	12	55	961400	3084	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3478643	-81.4338107
Central	##############	12	55	961400	3085	0.01	1	74	Rural	0	0	0	0	0	0.62	0	27.3485978	-81.4334255
Central	##############	12	55	961400	3086	0.02	1	62	Rural	0	0	0	0	0	0.62	0	27.3493285	-81.433062
Central	##############	12	55	961400	3087	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3500535	-81.4326766

Central	##############	12	55	961400	3088	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3515956	-81.4331782
Central	##############	12	55	961400	3089	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3511752	-81.4330636
Central	##############	12	55	961400	3090	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3524732	-81.4332144
Central	##############	12	55	961400	3091	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3532988	-81.4332255
Central	##############	12	55	961400	3092	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3505411	-81.429994
Central	##############	12	55	961400	3093	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3510163	-81.4284941
Central	##############	12	55	961400	3094	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3503669	-81.4270158
Central	##############	12	55	961400	3095	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3495053	-81.4287155
Central	##############	12	55	961400	3096	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3501818	-81.4309705
Central	##############	12	55	961400	3097	0.01	1	86	Rural	0	0	0	0	0	0.62	0	27.3479697	-81.4288522
Central	##############	12	55	961400	3098	0.00	0	-	Rural	0	0	0	0	0	0.62	0	27.3490943	-81.4283582
Central	##############	12	55	961400	3099	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3485865	-81.4274667
Central	##############	12	55	961400	3100	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3490754	-81.4255121
Central	##############	12	55	961400	3101	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3480666	-81.4260938
Central	##############	12	55	961400	3102	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3473226	-81.4256648
Central	##############	12	55	961400	3103	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3480492	-81.4226553
Central	##############	12	55	961400	3104	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3472152	-81.4225381
Central	##############	12	55	961400	3105	0.01	1	96	Rural	0	0	0	0	0	0.62	0	27.3465547	-81.4252693
Central	##############	12	55	961400	3106	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3461037	-81.4280918
Central	##############	12	55	961400	3107	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3473098	-81.4295449
Central	##############	12	55	961400	3108	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.346183	-81.4301588
Central	##############	12	55	961400	3109	0.01	1	68	Rural	0	0	0	0	0	0.62	0	27.3458865	-81.431005
Central	##############	12	55	961400	3110	0.01	1	81	Rural	1	0	0	0	1	0.62	1	27.3456099	-81.4318581
Central	##############	12	55	961400	3111	0.01	1	96	Rural	0	0	0	0	0	0.62	0	27.3453403	-81.4327339
Central	##############	12	55	961400	3112	0.01	1	71	Rural	1	0	1	0	1	0.62	1	27.3456279	-81.4340806
Central	##############	12	55	961400	3113	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3454079	-81.4350232
Central	##############	12	55	961400	3114	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3450226	-81.4358644
Central	##############	12	55	961400	3115	0.01	0	-	Rural	1	0	1	0	0	0.62	0	27.3439983	-81.4361404
Central	##############	12	55	961400	3116	0.01	1	98	Rural	0	0	0	0	0	0.62	0	27.3453123	-81.4386631
Central	##############	12	55	961400	3117	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3442781	-81.4382937
Central	##############	12	55	961400	3118	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3438171	-81.4406209
Central	##############	12	55	961400	3119	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3435192	-81.4415974
Central	##############	12	55	961400	3120	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3435381	-81.4425856
Central	##############	12	55	961400	3121	0.01	1	109	Rural	0	0	0	0	0	0.62	0	27.3414194	-81.4425582
Central	##############	12	55	961400	3122	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3414091	-81.441618
Central	##############	12	55	961400	3123	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3412541	-81.4405418
Central	##############	12	55	961400	3124	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3418892	-81.4391045
Central	##############	12	55	961400	3125	0.02	0	-	Rural	0	0	0	0	0	0.62	0	27.3419909	-81.4381976
Central	##############	12	55	961400	3126	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3435501	-81.4386669
Central	##############	12	55	961400	3127	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.341555	-81.4366326
Central	##############	12	55	961400	3128	0.01	1	71	Rural	0	0	0	0	0	0.62	0	27.3418199	-81.4357841
Central	##############	12	55	961400	3129	0.01	3	265	Rural	1	1	0	0	3	0.62	2	27.3415047	-81.4346642
Central	##############	12	55	961400	3130	0.01	1	175	Rural	0	0	0	0	0	0.62	0	27.3428547	-81.4337904
Central	##############	12	55	961400	3131	0.01	1	127	Rural	0	0	0	0	0	0.62	0	27.3436824	-81.4340621
Central	##############	12	55	961400	3132	0.03	9	356	Rural	0	0	0	0	0	0.62	0	27.3433018	-81.431216
Central	##############	12	55	961400	3133	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3451838	-81.4278782
Central	##############	12	55	961400	3134	0.01	2	208	Rural	0	0	0	0	0	0.62	0	27.3444569	-81.4273251
Central	##############	12	55	961400	3135	0.16	24	154	Rural	1	0	1	0	24	0.62	15	27.3410545	-81.4285293
Central	##############	12	55	961400	3136	0.02	5	283	Rural	0	0	0	0	0	0.62	0	27.3468613	-81.4190873
Central	##############	12	55	961400	3137	0.14	50	366	Rural	1	1	1	0	50	0.62	31	27.3418985	-81.4205508
Central	##############	12	55	961400	3138	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3447539	-81.4183683
Central	##############	12	55	961400	3139	0.01	2	187	Rural	1	1	0	0	2	0.62	1	27.342124	-81.4184389
Central	##############	12	55	961400	3140	0.22	98	453	Rural	1	1	1	0	98	0.62	60	27.3341397	-81.4193659
Central	##############	12	55	961400	3141	0.01	1	135	Rural	0	0	0	0	0	0.62	0	27.3404808	-81.4190385
Central	##############	12	55	961400	3142	0.01	3	228	Rural	0	0	0	0	0	0.62	0	27.3396767	-81.4197892
Central	##############	12	55	961400	3143	0.01	1	102	Rural	0	0	0	0	0	0.62	0	27.3388366	-81.4220457
Central	##############	12	55	961400	3144	0.01	4	417	Rural	0	0	0	0	0	0.62	0	27.3388389	-81.4229742
Central	##############	12	55	961400	3145	0.01	0	-	Rural	0	0	0	0	0	0.62	0	27.3387834	-81.4239123
Central	##############	12	55	961400	3146	0.01	1	106	Rural	0	0	0	0	0	0.62	0	27.3365091	-81.4230006
Central	##############	12	55	961400	3147	0.01	1	82	Rural	1	0	0	0	1	0.62	1	27.3356428	-81.4231498
Central	##############	12	55	961400	3148	0.01	2	141	Rural	0	0	0	0	0	0.62	0	27.334848	-81.4234043
Central	##############	12	55	961400	3149	0.02	5	311	Rural	1	0	0	0	5	0.62	3	27.3340596	-81.4236483
Central	##############	12	55	961400	3150	0.01	7	549	Rural	0	0	0	0	0	0.62	0	27.3330595	-81.425952