

**Appendix 1.** We relied on the U.S. Census bureau’s definition of urban areas and downloaded the U.S. Census Bureau’s 2017 urban areas shapefile (available here: [https://www.census.gov/geo/maps-data/data/cbf/cbf\\_ua.html](https://www.census.gov/geo/maps-data/data/cbf/cbf_ua.html)). We also focused our analysis on the contiguous United States, removing Alaska and Hawaii from consideration. We had a potential pool of 2,888 cities, represented below. The final piece of information necessary for a city to be included was a minimum of 50 eBird checklists.

**Table A1.** The 2,888 potential cities considered for analysis sorted by city size (Area km<sup>2</sup>). 1,581 cities were included in analyses (i.e., received a ‘yes’ in that column).

City	State	Lat	Lng	Population	Distance to coast	Total richness	Total lists	Area (km <sup>2</sup> )	In analysis
Mattawa_WA	Washington	46.737	-119.902	4961	132.07	5	4	1638	No
Mabton_WA	Washington	46.212	-119.994	2544	134.77	55	31	1863	No
Cactus_TX	Texas	36.044	-102.008	3290	764.35	0	0	1904	No
Wheatland_CA	California	39.007	-121.428	3759	139.32	19	6	1961	No
Paden City_WV	West Virginia	39.604	-80.935	2532	270.39	27	4	2009	No
Newport_PA	Pennsylvania	40.479	-77.134	2636	108.52	60	14	2053	No
Cambridge Springs_PA	Pennsylvania	41.802	-80.060	2566	312.40	5	1	2093	No
Granger_WA	Washington	46.346	-120.193	3493	121.61	45	5	2274	No
Warden_WA	Washington	46.968	-119.051	2706	169.44	0	0	2300	No
Maybrook_NY	New York	41.488	-74.213	3429	22.83	22	2	2303	No
San Joaquin_CA	California	36.606	-120.190	4005	123.69	0	0	2467	No
Wendell_ID	Idaho	42.775	-114.703	2686	499.12	8	2	2563	No
Cedarville_OH	Ohio	39.747	-83.811	4156	494.17	83	26	2626	No
Oostburg_WI	Wisconsin	43.624	-87.789	2816	784.39	1	1	2627	No
Calipatria_CA	California	33.149	-115.506	7526	142.78	55	35	2662	No
Cut Bank_MT	Montana	48.635	-112.330	3020	718.89	186	1504	2665	Yes
La Center_WA	Washington	45.859	-122.675	3098	32.92	107	45	2708	No
Premont_TX	Texas	27.359	-98.124	2594	30.37	33	5	2733	No
Guadalupe_CA	California	34.961	-120.574	7321	5.24	137	135	2742	Yes
Lakeland_GA	Georgia	31.041	-83.075	2849	132.55	15	5	2744	No
Big Lake_TX	Texas	31.194	-101.460	3134	416.84	97	71	2756	Yes

Sibley_IA	Iowa	43.401	-95.744	2520	1324.55	14	2	2767	No
Juneau_WI	Wisconsin	43.405	-88.704	2642	834.71	0	0	2776	No
Bartlett_TX	Texas	30.795	-97.432	4497	200.95	14	1	2793	No
Oakland_City_IN	Indiana	38.338	-87.349	2505	704.93	134	184	2799	Yes
Hoisington_KS	Kansas	38.518	-98.778	2588	966.56	39	12	2803	No
Moorhead_MS	Mississippi	33.449	-90.506	2363	323.53	49	5	2807	No
West_Lafayette_OH	Ohio	40.276	-81.752	2502	334.70	15	1	2829	No
Homedale_ID	Idaho	43.615	-116.938	2679	362.82	46	11	2857	No
Covington_IN	Indiana	40.141	-87.391	2531	763.11	41	6	2874	No
Rose_Hill_KS	Kansas	37.571	-97.135	3728	845.40	40	17	2874	No
Filer_ID	Idaho	42.568	-114.611	2864	508.42	49	26	2929	No
Hillsboro_KS	Kansas	38.352	-97.199	2715	923.76	50	11	2937	No
Upland_IN	Indiana	40.464	-85.501	3287	611.97	55	14	2940	No
Monticello_IA	Iowa	42.230	-91.184	3212	1011.66	8	4	2957	No
Eunice_NM	New Mexico	32.443	-103.192	2922	576.40	41	10	2959	No
Sabina_OH	Ohio	39.490	-83.634	2486	483.68	0	0	2972	No
Aumsville_OR	Oregon	44.846	-122.870	4181	62.18	51	14	2980	No
Canton_SD	South Dakota	43.303	-96.584	2967	1380.08	33	5	2980	No
Gustine_CA	California	37.255	-120.995	5817	75.60	60	19	3012	No
Silt_CO	Colorado	39.548	-107.654	3124	959.91	32	7	3023	No
Lincoln_ND	North Dakota	46.768	-100.700	4578	1440.03	5	1	3049	No
Abernathy_TX	Texas	33.837	-101.816	2744	600.33	47	12	3051	No
Trenton_IL	Illinois	38.607	-89.680	2672	811.80	20	8	3058	No
New_Wilmington_PA	Pennsylvania	41.117	-80.332	2375	285.15	42	35	3113	No
Montgomery_MN	Minnesota	44.444	-93.580	2543	1153.91	39	31	3117	No
Alfred_NY	New York	42.254	-77.790	4203	266.09	82	29	3117	No
Lochbuie_CO	Colorado	40.012	-104.727	4984	1081.43	36	5	3130	No
Milton_DE	Delaware	38.775	-75.310	2856	12.99	66	39	3148	No
Waverly_NE	Nebraska	40.911	-96.534	3620	1164.86	0	0	3153	No
Winters_TX	Texas	31.956	-99.929	2488	394.47	22	6	3169	No

Wolf Point_MT	Montana	48.093	-105.641	3790	1150.36	36	11	3171	No
Vandalia_MO	Missouri	39.308	-91.489	4007	936.11	0	0	3172	No
Bloomfield_IN	Indiana	39.026	-86.937	2434	724.09	35	21	3172	No
Butler_IN	Indiana	41.427	-84.872	2670	560.69	0	0	3182	No
West Liberty_IA	Iowa	41.573	-91.262	3675	1034.56	3	1	3204	No
Covington_OH	Ohio	40.117	-84.351	2773	528.68	0	0	3212	No
Osburn_ID	Idaho	47.505	-116.000	2443	370.70	80	38	3220	No
Ashland_NE	Nebraska	41.040	-96.371	2752	1177.51	27	6	3233	No
Conrad_MT	Montana	48.173	-111.948	2557	708.55	23	3	3242	No
Checotah_OK	Oklahoma	35.482	-95.522	2487	615.13	2	1	3259	No
West_TX	Texas	31.803	-97.094	2852	249.63	17	3	3268	No
Superior_AZ	Arizona	33.285	-111.110	3005	403.67	64	24	3283	No
Lake Crystal_MN	Minnesota	44.105	-94.219	2506	1199.98	131	52	3285	Yes
New Baden_IL	Illinois	38.537	-89.707	3365	808.72	13	2	3287	No
Tipton_MO	Missouri	38.655	-92.780	3315	910.26	30	20	3292	No
Mount Angel_OR	Oregon	45.069	-122.797	3845	61.53	55	27	3315	No
Walters_OK	Oklahoma	34.361	-98.356	2437	528.46	18	4	3327	No
Rogersville_MO	Missouri	37.115	-93.072	3296	737.91	52	16	3350	No
David City_NE	Nebraska	41.260	-97.130	2789	1205.58	33	2	3371	No
Lena_IL	Illinois	42.378	-89.821	2502	908.16	23	6	3374	No
Colfax_WA	Washington	46.903	-117.339	2806	274.59	29	9	3376	No
Poteet_TX	Texas	29.038	-98.574	3380	132.29	69	12	3378	No
Chaffee_MO	Missouri	37.181	-89.662	2966	740.16	0	0	3381	No
Kewaunee_WI	Wisconsin	44.461	-87.513	2548	792.79	240	1932	3387	Yes
Windsor_MO	Missouri	38.532	-93.523	2474	894.68	3	1	3388	No
Hardin_MT	Montana	45.742	-107.608	3947	885.12	19	7	3390	No
Ellsworth_KS	Kansas	38.733	-98.229	2912	975.97	116	50	3394	Yes
Hollandale_MS	Mississippi	33.176	-90.853	2413	308.25	0	0	3395	No
Pawnee_IL	Illinois	39.594	-89.583	2820	875.75	33	6	3397	No
Melrose_MN	Minnesota	45.676	-94.813	3132	1233.34	116	171	3402	Yes

Henrietta_TX	Texas	33.815	-98.193	2572	473.75	68	115	3406	Yes
Lakeview_OR	Oregon	42.191	-120.352	2929	224.92	151	144	3418	Yes
Fairmount_IN	Indiana	40.417	-85.648	2793	624.57	11	2	3421	No
Avalon_CA	California	33.334	-118.332	3690	1.80	105	154	3435	Yes
Enfield_NC	North Carolina	36.180	-77.668	2531	74.72	16	1	3436	No
Alderson_WV	West Virginia	37.728	-80.644	2607	272.83	42	9	3442	No
Crane_TX	Texas	31.392	-102.350	4338	477.79	50	16	3460	No
Poplar_MT	Montana	48.111	-105.197	2891	1176.63	0	0	3474	No
Ruleville_MS	Mississippi	33.725	-90.550	2718	352.12	0	0	3478	No
Missouri Valley_IA	Iowa	41.557	-95.903	2644	1232.66	28	16	3488	No
Arcola_IL	Illinois	39.683	-88.301	2822	825.71	64	58	3493	Yes
Hebron_IN	Indiana	41.325	-87.202	3507	727.93	9	3	3502	No
Tea_SD	South Dakota	43.452	-96.835	5002	1398.35	8	2	3511	No
Friona_TX	Texas	34.639	-102.723	3881	690.61	66	16	3512	No
Norton_KS	Kansas	39.836	-99.892	2778	1109.25	22	4	3513	No
Hominy_OK	Oklahoma	36.422	-96.393	3424	722.07	0	0	3522	No
Emporium_PA	Pennsylvania	41.510	-78.236	2468	226.18	62	22	3533	No
Two Harbors_MN	Minnesota	47.030	-91.675	3413	1090.04	215	1014	3535	Yes
Kane_PA	Pennsylvania	41.663	-78.810	3586	255.43	53	14	3536	No
Gooding_ID	Idaho	42.937	-114.713	3651	496.27	3	1	3541	No
Beulah_ND	North Dakota	47.267	-101.774	3189	1377.23	0	0	3542	No
Oak Harbor_OH	Ohio	41.512	-83.143	2771	454.03	146	158	3544	Yes
Rushville_IL	Illinois	40.120	-90.567	2924	948.59	0	0	3544	No
Delhi_NY	New York	42.279	-74.915	3000	109.29	78	28	3546	No
Staples_MN	Minnesota	46.369	-94.802	2712	1238.99	79	19	3546	No
Waterloo_WI	Wisconsin	43.184	-88.990	3058	849.90	66	62	3564	Yes
Eagle Grove_IA	Iowa	42.667	-93.903	2942	1206.74	0	0	3579	No
Walton_NY	New York	42.169	-75.130	2874	105.81	38	15	3583	No
Sayre_OK	Oklahoma	35.297	-99.628	4251	645.95	49	16	3597	No
Middletown_IN	Indiana	40.060	-85.542	2451	623.96	0	0	3609	No

Petersburg_WV	West Virginia	38.996	-79.128	2654	134.71	86	50	3621	Yes
McConnelsville_OH	Ohio	39.657	-81.847	2677	339.61	60	10	3625	No
Almont_MI	Michigan	42.921	-83.043	2811	508.50	37	9	3626	No
Rogers City_MI	Michigan	45.415	-83.818	2440	692.56	109	89	3636	Yes
Harrisburg_SD	South Dakota	43.432	-96.703	4305	1392.13	15	2	3637	No
Marshall_WI	Wisconsin	43.173	-89.061	3909	854.41	71	30	3640	No
Las Animas_CO	Colorado	38.070	-103.224	3692	976.51	67	31	3643	No
Tipton_IA	Iowa	41.770	-91.128	3063	1019.11	7	2	3653	No
Minden_NE	Nebraska	40.498	-98.968	2963	1161.45	33	12	3661	No
Winamac_IN	Indiana	41.054	-86.604	2422	686.58	5	1	3661	No
Lodi_WI	Wisconsin	43.315	-89.538	3023	886.43	64	20	3684	No
Mangum_OK	Oklahoma	34.878	-99.504	2815	601.80	17	4	3688	No
Neodesha_KS	Kansas	37.424	-95.685	2397	812.40	44	19	3690	No
American Falls_ID	Idaho	42.783	-112.854	4341	572.94	134	76	3704	Yes
Tahoka_TX	Texas	33.164	-101.795	2453	557.17	55	32	3717	No
Carey_OH	Ohio	40.950	-83.384	3485	454.83	26	5	3725	No
Dayton_WA	Washington	46.317	-117.977	2576	230.46	96	64	3726	Yes
Bishop_TX	Texas	27.585	-97.798	3116	14.29	194	161	3729	Yes
Shelby_MT	Montana	48.503	-111.861	2892	742.99	120	218	3733	Yes
Abingdon_IL	Illinois	40.804	-90.401	3215	983.26	0	0	3740	No
Clarion_IA	Iowa	42.732	-93.729	2560	1191.73	39	6	3744	No
Portola_CA	California	39.824	-120.473	2301	231.46	98	62	3746	Yes
Woodbury_TN	Tennessee	35.825	-86.073	2698	472.90	56	78	3755	Yes
Deer Lodge_MT	Montana	46.398	-112.733	3095	553.75	121	200	3756	Yes
Firebaugh_CA	California	36.853	-120.454	8015	109.02	60	7	3757	No
Refugio_TX	Texas	28.307	-97.275	2888	16.73	230	1002	3765	Yes
Dell Rapids_SD	South Dakota	43.825	-96.715	3654	1384.78	22	8	3766	No
Pulaski_WI	Wisconsin	44.668	-88.235	3368	837.41	11	2	3778	No
Story City_IA	Iowa	42.187	-93.587	3291	1196.78	45	11	3786	No
Holton_KS	Kansas	39.470	-95.732	3202	1009.27	82	21	3794	No

Harrisburg_OR	Oregon	44.272	-123.166	3827	48.66	77	88	3795	Yes
Murfreesboro_NC	North Carolina	36.442	-77.097	2971	29.04	71	66	3797	Yes
Huron_CA	California	36.204	-120.096	6941	117.36	0	0	3798	No
Fairbury_IL	Illinois	40.746	-88.516	3628	840.45	6	1	3805	No
Durant_MS	Mississippi	33.080	-89.857	2296	274.71	24	2	3806	No
Bushnell_IL	Illinois	40.552	-90.505	2875	978.01	10	4	3808	No
Mount Sterling_IL	Illinois	39.985	-90.764	3911	946.29	8	2	3814	No
Lodi_OH	Ohio	41.035	-82.012	2742	371.92	18	4	3820	No
Eureka_KS	Kansas	37.826	-96.289	2371	859.88	26	2	3824	No
Burlington_CO	Colorado	39.305	-102.271	4173	1077.74	107	88	3831	Yes
Kemmerer_WY	Wyoming	41.776	-110.556	3261	718.78	55	14	3831	No
Wrightstown_WI	Wisconsin	44.326	-88.176	2992	823.98	75	63	3833	Yes
Girard_KS	Kansas	37.509	-94.846	2510	804.27	12	2	3840	No
Evarts_KY	Kentucky	36.865	-83.193	2299	416.57	0	0	3859	No
Tonkawa_OK	Oklahoma	36.679	-97.328	3023	769.12	50	6	3860	No
Canadian_TX	Texas	35.910	-100.384	3060	719.62	66	18	3863	No
Lindsborg_KS	Kansas	38.577	-97.674	3287	952.37	54	19	3868	No
Sleepy Eye_MN	Minnesota	44.299	-94.724	3330	1232.64	62	11	3869	No
Carlisle_IA	Iowa	41.512	-93.495	4350	1151.59	0	0	3871	No
Prairie Grove_AR	Arkansas	35.986	-94.305	3921	647.60	66	32	3882	No
Newberry_MI	Michigan	46.354	-85.510	3082	781.59	75	38	3883	No
McLeansboro_IL	Illinois	38.089	-88.536	2567	728.90	36	6	3884	No
Horicon_WI	Wisconsin	43.445	-88.638	3494	831.32	144	109	3886	Yes
England_AR	Arkansas	34.546	-91.969	2692	462.66	27	5	3892	No
Eaton_CO	Colorado	40.525	-104.713	5117	1062.91	24	7	3899	No
Yerington_NV	Nevada	38.993	-119.163	3001	304.53	43	10	3909	No
Marysville_KS	Kansas	39.843	-96.639	2937	1058.27	35	6	3913	No
Scott City_KS	Kansas	38.478	-100.902	3718	979.68	44	19	3913	No
Rugby_ND	North Dakota	48.367	-99.992	2764	1511.72	117	27	3914	No
Orange Cove_CA	California	36.621	-119.319	10320	169.03	0	0	3914	No

Onawa_IA	Iowa	42.027	-96.091	2547	1284.87	22	8	3915	No
West Point_NE	Nebraska	41.838	-96.706	3144	1264.27	99	45	3927	No
Mercer_PA	Pennsylvania	41.227	-80.236	3664	287.26	26	4	3935	No
Taft_TX	Texas	27.980	-97.391	4365	11.90	11	2	3938	No
New Hampton_IA	Iowa	43.057	-92.316	3156	1079.76	10	4	3942	No
White Sulphur Springs_WV	West Virginia	37.796	-80.302	2648	241.36	65	26	3959	No
Spearman_TX	Texas	36.198	-101.194	3317	760.65	19	3	3966	No
Bethany_MO	Missouri	40.268	-94.028	2515	1091.35	20	9	3969	No
Yuma_CO	Colorado	40.124	-102.716	3581	1165.99	93	44	3970	No
Portageville_MO	Missouri	36.430	-89.699	3034	678.08	30	7	3985	No
Cache_OK	Oklahoma	34.630	-98.618	2652	559.69	40	3	3987	No
Grangeville_ID	Idaho	45.926	-116.122	3147	333.80	45	12	3987	No
Brownstown_IN	Indiana	38.879	-86.047	3127	674.47	37	11	3993	No
Severance_CO	Colorado	40.534	-104.863	3392	1054.58	110	61	3997	Yes
Curwensville_PA	Pennsylvania	40.974	-78.519	2658	195.39	106	123	3997	Yes
Dodge Center_MN	Minnesota	44.029	-92.851	2673	1106.94	16	5	4000	No
Hinton_WV	West Virginia	37.665	-80.883	2431	295.90	132	267	4001	Yes
Knightstown_IN	Indiana	39.796	-85.531	2828	624.79	62	21	4005	No
Boscobel_WI	Wisconsin	43.143	-90.697	3178	964.03	85	18	4009	No
Cleveland_OK	Oklahoma	36.300	-96.463	3100	712.70	57	9	4021	No
Shallowater_TX	Texas	33.690	-101.989	3310	603.13	24	5	4022	No
Wewoka_OK	Oklahoma	35.144	-96.497	3040	600.96	18	2	4024	No
Plainview_MN	Minnesota	44.165	-92.169	3228	1061.42	6	2	4029	No
Oconto Falls_WI	Wisconsin	44.874	-88.144	2568	839.91	0	0	4036	No
Okemah_OK	Oklahoma	35.430	-96.301	3168	634.05	36	6	4038	No
Buhl_ID	Idaho	42.598	-114.760	4315	499.89	5	2	4038	No
Chatfield_MN	Minnesota	43.844	-92.183	2626	1062.65	27	9	4039	No
Oakridge_OR	Oregon	43.745	-122.464	3255	91.57	69	40	4039	No
Sheridan_IN	Indiana	40.132	-86.220	3094	674.01	10	2	4040	No
Long Prairie_MN	Minnesota	45.978	-94.864	3236	1238.47	89	91	4043	Yes

Cazenovia_NY	New York	42.928	-75.851	3125	187.99	172	512	4044	Yes
Le Roy_IL	Illinois	40.339	-88.763	3307	865.91	40	6	4047	No
Rock Valley_IA	Iowa	43.205	-96.292	3394	1362.98	85	15	4050	No
Meyersdale_PA	Pennsylvania	39.813	-79.028	2454	152.36	42	12	4054	No
Johnstown_OH	Ohio	40.150	-82.688	4852	400.05	90	174	4057	Yes
Fayette_MO	Missouri	39.147	-92.686	2661	968.98	38	7	4059	No
Gonzales_CA	California	36.506	-121.443	8447	26.33	114	128	4068	Yes
Eatonville_WA	Washington	46.868	-122.270	3005	25.84	92	166	4069	Yes
Brillion_WI	Wisconsin	44.176	-88.071	2947	814.18	24	5	4075	No
Johnston City_IL	Illinois	37.821	-88.929	3565	730.21	74	35	4076	No
West Jefferson_OH	Ohio	39.949	-83.299	4687	448.95	118	51	4089	Yes
Parlier_CA	California	36.608	-119.544	15174	163.56	0	0	4094	No
Chisholm_MN	Minnesota	47.488	-92.879	4589	1161.91	91	16	4118	No
Plain City_OH	Ohio	40.107	-83.269	4355	444.33	83	42	4126	No
Nashville_IL	Illinois	38.352	-89.377	3089	782.54	15	3	4126	No
Odem_TX	Texas	27.946	-97.587	2830	8.88	82	20	4129	No
Houtzdale_PA	Pennsylvania	40.825	-78.351	3937	178.42	37	4	4136	No
Yountville_CA	California	38.396	-122.367	3010	29.61	108	108	4140	Yes
El Paso_IL	Illinois	40.741	-89.018	2744	878.41	45	12	4142	No
Davis_OK	Oklahoma	34.458	-97.166	2705	519.88	37	9	4145	No
Welch_WV	West Virginia	37.446	-81.572	2338	361.47	30	10	4159	No
Reynoldsville_PA	Pennsylvania	41.095	-78.888	2766	218.13	16	3	4160	No
Burlington_KS	Kansas	38.193	-95.745	2443	886.69	16	3	4165	No
La Conner_WA	Washington	48.393	-122.495	3464	3.53	128	132	4172	Yes
Garner_IA	Iowa	43.100	-93.603	3061	1173.15	24	10	4176	No
Bellevue_IA	Iowa	42.263	-90.432	2527	954.70	127	70	4191	Yes
Bethel_OH	Ohio	38.963	-84.085	3320	523.69	36	8	4204	No
Hoosick Falls_NY	New York	42.901	-73.350	3508	154.26	81	29	4207	No
Manti_UT	Utah	39.267	-111.638	3411	782.33	30	9	4209	No
Carthage_IL	Illinois	40.414	-91.128	2524	989.58	4	1	4209	No



Hayti_MO	Missouri	36.232	-89.747	3227	653.68	50	21	4229	No
Justin_TX	Texas	33.086	-97.301	3413	384.57	38	17	4233	No
Eastland_TX	Texas	32.402	-98.817	3644	362.61	47	15	4237	No
Wilton_IA	Iowa	41.590	-91.027	2797	1016.55	5	1	4246	No
Oceana_WV	West Virginia	37.693	-81.632	2429	359.12	0	0	4246	No
Itta Bena_MS	Mississippi	33.500	-90.326	3979	325.44	8	1	4248	No
Delphi_IN	Indiana	40.583	-86.667	2990	701.21	100	80	4256	Yes
Perry_NY	New York	42.717	-78.006	3509	292.48	109	79	4261	Yes
San Saba_TX	Texas	31.197	-98.719	3092	293.41	145	192	4262	Yes
Walsenburg_CO	Colorado	37.631	-104.782	2845	976.29	84	36	4264	No
Phillipsburg_KS	Kansas	39.751	-99.321	2570	1091.39	30	5	4265	No
Needville_TX	Texas	29.396	-95.839	3100	55.99	12	2	4268	No
Hugoton_KS	Kansas	37.175	-101.347	3866	856.73	147	88	4270	Yes
Cresco_IA	Iowa	43.372	-92.116	3485	1061.34	19	5	4275	No
Millstadt_IL	Illinois	38.459	-90.084	3464	822.10	0	0	4279	No
Swanton_VT	Vermont	44.921	-73.120	3047	53.51	66	61	4281	Yes
Greenfield_OH	Ohio	39.354	-83.388	5044	465.48	9	1	4284	No
Lake Arthur_LA	Louisiana	30.080	-92.677	2793	45.65	76	20	4287	No
Floydada_TX	Texas	33.984	-101.337	2758	583.91	122	37	4297	No
Electra_TX	Texas	34.032	-98.921	2678	506.65	16	6	4299	No
Blanding_UT	Utah	37.621	-109.507	3902	949.08	76	31	4310	No
Marion_KY	Kentucky	37.332	-88.080	2666	660.72	35	4	4321	No
Prescott_WI	Wisconsin	44.752	-92.788	4124	1103.13	131	430	4328	Yes
Glenville_WV	West Virginia	38.938	-80.834	3371	273.31	22	7	4331	No
Port Barre_LA	Louisiana	30.557	-91.957	2650	89.51	4	1	4332	No
Blackstone_VA	Virginia	37.082	-78.003	3081	80.98	81	209	4332	Yes
Albany_MN	Minnesota	45.628	-94.568	2671	1218.12	129	42	4339	No
Tunica_MS	Mississippi	34.688	-90.381	968	457.47	11	3	4343	No
Philippi_WV	West Virginia	39.149	-80.042	3215	204.42	66	14	4352	No
Warsaw_NY	New York	42.743	-78.141	2907	301.98	76	27	4356	No

Heyworth_IL	Illinois	40.315	-88.978	3057	883.21	44	7	4357	No
Central City_NE	Nebraska	41.113	-98.000	2793	1200.79	0	0	4366	No
Spooner_WI	Wisconsin	45.827	-91.886	2588	1065.69	137	77	4373	Yes
Willcox_AZ	Arizona	32.251	-109.836	3430	386.14	145	220	4379	Yes
Bicknell_IN	Indiana	38.774	-87.308	3174	728.93	0	0	4386	No
Pilot Point_TX	Texas	33.396	-96.952	3962	404.97	39	5	4390	No
Sabetha_KS	Kansas	39.912	-95.791	2538	1055.12	29	11	4394	No
Sweeny_TX	Texas	29.046	-95.699	3663	26.01	0	0	4402	No
Calais_ME	Maine	45.134	-67.224	2377	3.95	94	68	4411	Yes
Caledonia_MN	Minnesota	43.634	-91.501	2670	1017.28	4	3	4413	No
Manila_AR	Arkansas	35.885	-90.164	3010	603.11	9	1	4414	No
Casey_IL	Illinois	39.303	-87.990	2760	790.47	13	3	4437	No
Woodlake_CA	California	36.412	-119.100	7818	191.71	183	489	4438	Yes
Mobridge_SD	South Dakota	45.541	-100.436	3561	1411.39	63	19	4445	No
Schulenburg_TX	Texas	29.682	-96.907	2800	107.94	48	25	4449	No
Delta_OH	Ohio	41.575	-84.005	3191	508.04	96	84	4456	Yes
Irrigon_OR	Oregon	45.896	-119.488	2658	167.34	48	7	4457	No
Sparta_MI	Michigan	43.158	-85.709	4232	652.30	12	6	4464	No
Omro_WI	Wisconsin	44.039	-88.738	3395	849.06	28	7	4473	No
Cadiz_OH	Ohio	40.264	-80.998	2438	286.79	35	4	4474	No
Hobart_OK	Oklahoma	35.025	-99.088	3464	607.48	12	1	4481	No
Krum_TX	Texas	33.265	-97.226	5018	398.48	15	4	4493	No
Green Forest_AR	Arkansas	36.334	-93.428	2675	663.99	0	0	4502	No
Millersburg_OH	Ohio	40.553	-81.916	3104	351.77	107	53	4505	Yes
Montgomery City_MO	Missouri	38.975	-91.503	2516	919.95	23	7	4506	No
Lyons_KS	Kansas	38.347	-98.205	3585	938.92	30	35	4506	No
Benson_MN	Minnesota	45.315	-95.607	3053	1283.22	48	14	4510	No
Delhi_LA	Louisiana	32.453	-91.490	2731	240.09	18	2	4513	No
Wilmore_KY	Kentucky	37.879	-84.655	9432	548.75	131	536	4518	Yes
Blue Earth_MN	Minnesota	43.640	-94.101	3119	1198.60	155	132	4518	Yes

Louisiana_MO	Missouri	39.441	-91.063	3014	923.74	42	9	4519	No
Cambridge_WI	Wisconsin	43.007	-89.021	2669	850.61	96	37	4523	No
Winner_SD	South Dakota	43.378	-99.855	2870	1371.39	11	2	4529	No
Greenwich_NY	New York	43.086	-73.497	2485	170.88	68	58	4536	Yes
Knox_IN	Indiana	41.291	-86.621	3213	684.92	36	8	4541	No
Nyssa_OR	Oregon	43.878	-116.995	3390	356.41	19	3	4547	No
Lonoke_AR	Arkansas	34.791	-91.907	4050	484.05	43	6	4551	No
Middleville_MI	Michigan	42.714	-85.469	3259	625.94	190	862	4554	Yes
Unadilla_GA	Georgia	32.258	-83.736	3253	189.16	28	7	4562	No
Stanley_WI	Wisconsin	44.960	-90.943	3496	995.42	23	8	4569	No
Rocky Ford_CO	Colorado	38.050	-103.723	4012	983.99	94	40	4576	No
Milaca_MN	Minnesota	45.759	-93.651	2788	1165.13	27	4	4581	No
Colonial Beach_VA	Virginia	38.257	-76.978	3723	1.67	161	183	4589	Yes
Lowville_NY	New York	43.787	-75.487	3497	194.20	57	49	4592	No
Adel_IA	Iowa	41.612	-94.014	3696	1178.46	41	28	4596	No
Brodhead_WI	Wisconsin	42.617	-89.376	3488	874.45	121	128	4599	Yes
Elmwood_IL	Illinois	40.780	-89.966	2632	950.16	53	24	4609	No
Williams_AZ	Arizona	35.248	-112.183	2758	590.63	201	987	4611	Yes
Olney_TX	Texas	33.364	-98.758	3163	438.45	18	4	4613	No
Sandusky_MI	Michigan	43.421	-82.834	2654	526.34	0	0	4631	No
Parowan_UT	Utah	37.833	-112.830	2730	730.51	83	28	4637	No
La Grange_NC	North Carolina	35.306	-77.789	2533	57.47	44	7	4638	No
Moorefield_WV	West Virginia	39.067	-78.962	2655	123.29	138	114	4640	Yes
Wayne_NE	Nebraska	42.237	-97.016	5472	1308.20	131	85	4658	Yes
Beloit_KS	Kansas	39.465	-98.108	3237	1047.32	34	5	4660	No
Perham_MN	Minnesota	46.599	-95.574	3238	1285.93	14	2	4687	No
Mazomanie_WI	Wisconsin	43.173	-89.796	3039	902.73	133	89	4697	Yes
Momence_IL	Illinois	41.164	-87.663	3624	765.71	77	32	4702	No
Loogootee_IN	Indiana	38.676	-86.914	2926	703.70	0	0	4705	No
Vivian_LA	Louisiana	32.871	-93.986	2910	352.53	17	2	4716	No

Ashland_MO	Missouri	38.789	-92.248	3688	930.37	75	50	4721	Yes
Cozad_NE	Nebraska	40.861	-99.986	3696	1208.59	2	1	4728	No
Bayfield_CO	Colorado	37.235	-107.595	2903	1070.46	88	38	4733	No
Wautoma_WI	Wisconsin	44.067	-89.292	2474	882.19	125	226	4737	Yes
Marlow_OK	Oklahoma	34.630	-97.958	4120	546.61	9	2	4741	No
Cherokee_IA	Iowa	42.751	-95.553	4436	1307.53	109	35	4744	No
Centralia_MO	Missouri	39.211	-92.134	3969	963.83	14	2	4744	No
Algoma_WI	Wisconsin	44.606	-87.447	3002	794.94	131	173	4747	Yes
Stamford_TX	Texas	33.016	-99.672	2866	443.44	10	2	4753	No
Ada_OH	Ohio	40.768	-83.825	5600	483.19	66	68	4755	Yes
New Lebanon_OH	Ohio	39.744	-84.394	4054	539.82	21	13	4759	No
Rio Dell_CA	California	40.502	-124.111	4127	14.27	103	56	4760	Yes
Norwood Young America_MN	Minnesota	44.772	-93.920	3614	1175.35	53	12	4762	No
Le Sueur_MN	Minnesota	44.470	-93.903	3690	1175.25	18	10	4766	No
Polk City_IA	Iowa	41.777	-93.713	4045	1176.76	156	545	4766	Yes
Lindsay_OK	Oklahoma	34.839	-97.610	2784	564.70	10	2	4769	No
San Diego_TX	Texas	27.761	-98.239	4645	44.51	29	4	4769	No
Blissfield_MI	Michigan	41.831	-83.863	3207	506.28	111	80	4770	Yes
Cottonport_LA	Louisiana	30.989	-92.051	3536	140.87	3	1	4772	No
Bristow_OK	Oklahoma	35.834	-96.394	4134	670.19	25	5	4773	No
Galena_IL	Illinois	42.422	-90.429	3003	951.94	117	80	4773	Yes
Valentine_NE	Nebraska	42.874	-100.550	2777	1313.37	107	49	4773	No
Post_TX	Texas	33.191	-101.381	5014	545.61	45	20	4777	No
Grafton_ND	North Dakota	48.415	-97.406	4181	1408.89	100	185	4778	Yes
Chilton_WI	Wisconsin	44.028	-88.164	3493	816.09	37	26	4782	No
Hamilton_NY	New York	42.829	-75.550	4305	172.46	170	1642	4785	Yes
Irvine_KY	Kentucky	37.697	-83.969	3093	506.77	27	2	4785	No
Falls City_NE	Nebraska	40.062	-95.599	4027	1069.39	45	7	4789	No
Fort Branch_IN	Indiana	38.246	-87.574	4419	704.31	15	5	4794	No

Johnson Creek_WI	Wisconsin	43.081	-88.770	2899	834.74	116	487	4797	Yes
Vinton_LA	Louisiana	30.196	-93.582	2875	38.51	36	7	4802	No
Gothenburg_NE	Nebraska	40.924	-100.154	3418	1216.83	102	55	4802	Yes
Vienna_GA	Georgia	32.093	-83.786	3232	191.08	26	5	4803	No
Glouster_OH	Ohio	39.502	-82.084	2645	361.08	67	31	4807	No
Prescott_AR	Arkansas	33.806	-93.391	2585	407.53	10	2	4807	No
Pine City_MN	Minnesota	45.835	-92.969	2975	1126.68	178	127	4807	Yes
West Point_VA	Virginia	37.552	-76.802	2681	2.04	140	127	4810	Yes
Paulding_OH	Ohio	41.142	-84.582	3426	538.35	83	71	4825	Yes
Mount Vernon_KY	Kentucky	37.358	-84.343	2636	501.92	20	3	4826	No
Lake Placid_NY	New York	44.284	-73.986	3462	78.77	112	138	4826	Yes
Groesbeck_TX	Texas	31.526	-96.528	3941	210.31	54	18	4829	No
New Madrid_MO	Missouri	36.588	-89.551	3049	699.39	34	8	4832	No
Kingman_KS	Kansas	37.648	-98.116	2812	873.72	18	4	4836	No
Osage City_KS	Kansas	38.634	-95.822	2586	928.95	13	2	4848	No
Zumbrota_MN	Minnesota	44.294	-92.673	3314	1094.45	72	22	4848	No
Watertown_MN	Minnesota	44.960	-93.844	4295	1170.48	142	320	4851	Yes
Emmetsburg_IA	Iowa	43.115	-94.680	3492	1252.91	14	3	4857	No
Winterset_IA	Iowa	41.346	-94.014	5122	1162.98	55	66	4859	Yes
Browning_MT	Montana	48.556	-113.015	1031	659.63	57	16	4861	No
Palmyra_MO	Missouri	39.799	-91.527	3599	965.45	3	2	4861	No
Peotone_IL	Illinois	41.331	-87.794	4164	772.55	24	3	4868	No
Jean Lafitte_LA	Louisiana	29.750	-90.104	2804	25.51	114	42	4873	No
Fellsmere_FL	Florida	27.724	-80.598	5649	17.41	113	136	4874	Yes
Coldwater_OH	Ohio	40.483	-84.632	4552	544.19	43	8	4874	No
Karnes City_TX	Texas	28.886	-97.900	3320	89.68	51	9	4876	No
Hesston_KS	Kansas	38.140	-97.427	3390	905.59	154	275	4878	Yes
Hartshorne_OK	Oklahoma	34.839	-95.559	2374	561.11	14	2	4886	No
Leland_MS	Mississippi	33.405	-90.891	4157	329.22	11	1	4889	No
Tularosa_NM	New Mexico	33.075	-106.018	2802	766.40	78	38	4905	No

Goldendale_WA	Washington	45.821	-120.819	3369	134.63	75	30	4909	No
New Concord_OH	Ohio	39.995	-81.738	2787	330.31	27	6	4920	No
Cairo_IL	Illinois	37.006	-89.182	2361	704.70	45	7	4930	No
Cedar Springs_MI	Michigan	43.220	-85.553	3724	645.52	38	15	4931	No
Broken Bow_NE	Nebraska	41.405	-99.640	3516	1256.74	89	102	4932	Yes
Alturas_CA	California	41.491	-120.549	2611	233.46	85	26	4933	No
Le Roy_NY	New York	42.978	-77.990	4137	294.55	69	26	4936	No
Churchville_NY	New York	43.104	-77.882	3263	290.89	150	177	4937	Yes
Chadron_NE	Nebraska	42.826	-103.002	5396	1147.91	64	30	4940	No
Owensville_MO	Missouri	38.349	-91.497	2850	886.28	9	2	4941	No
Osage_IA	Iowa	43.283	-92.811	3540	1111.93	0	0	4950	No
El Dorado Springs_MO	Missouri	37.869	-94.020	3438	826.30	40	7	4953	No
Hodgenville_KY	Kentucky	37.567	-85.735	3434	583.49	27	16	4953	No
Newman_CA	California	37.316	-121.021	11122	76.72	13	7	4956	No
Lonsdale_MN	Minnesota	44.478	-93.422	3675	1143.37	20	3	4957	No
Barron_WI	Wisconsin	45.402	-91.847	3183	1055.37	23	3	4959	No
Delta_UT	Utah	39.354	-112.573	3327	726.94	24	12	4962	No
Everett_PA	Pennsylvania	40.013	-78.367	3064	132.31	45	13	4967	No
Higginsville_MO	Missouri	39.067	-93.727	4480	954.73	4	1	4968	No
Chase City_VA	Virginia	36.800	-78.461	2584	134.98	11	2	4974	No
Farmersville_TX	Texas	33.161	-96.361	3239	371.94	35	4	4979	No
Charleston_MS	Mississippi	34.008	-90.055	2685	379.12	0	0	4981	No
Wamego_KS	Kansas	39.205	-96.310	4765	991.81	100	33	4983	No
Deer Park_WA	Washington	47.964	-117.440	3780	292.08	42	8	4986	No
Union City_PA	Pennsylvania	41.897	-79.844	3246	310.15	20	6	4986	No
North Baltimore_OH	Ohio	41.180	-83.670	3572	477.75	70	22	4999	No
Lykens_PA	Pennsylvania	40.564	-76.698	2926	104.81	28	8	5003	No
Cotulla_TX	Texas	28.436	-99.237	4315	142.21	82	22	5004	No
Fairmont_NC	North Carolina	34.495	-79.114	2520	72.20	14	1	5005	No
Booneville_AR	Arkansas	35.139	-93.918	3258	552.89	1	1	5021	No

Sonora_TX	Texas	30.571	-100.644	3138	338.15	130	146	5021	Yes
Waukon_IA	Iowa	43.268	-91.478	3574	1017.56	13	7	5024	No
Trenton_FL	Florida	29.609	-82.815	2846	51.63	68	24	5025	No
Martinsburg_PA	Pennsylvania	40.311	-78.324	2644	143.24	22	21	5031	No
Garnett_KS	Kansas	38.284	-95.241	3188	885.13	26	14	5048	No
Weedsport_NY	New York	43.048	-76.564	2995	220.96	74	29	5055	No
Hiawatha_KS	Kansas	39.852	-95.538	3038	1046.76	19	10	5056	No
Lake Village_AR	Arkansas	33.329	-91.285	2397	336.90	91	26	5058	No
Dermott_AR	Arkansas	33.527	-91.433	3325	358.12	0	0	5061	No
Monticello_GA	Georgia	33.308	-83.686	2498	225.73	14	4	5062	No
New Lexington_OH	Ohio	39.716	-82.208	4930	367.04	4	3	5069	No
Coopersville_MI	Michigan	43.066	-85.934	3994	662.82	70	222	5069	Yes
Williams_CA	California	39.149	-122.137	5251	108.92	88	78	5072	Yes
Becker_MN	Minnesota	45.381	-93.874	4110	1174.27	73	18	5080	No
Haskell_TX	Texas	33.160	-99.732	2969	455.96	52	8	5088	No
Gibson City_IL	Illinois	40.467	-88.379	3583	833.92	43	16	5091	No
Bloomer_WI	Wisconsin	45.103	-91.491	3320	1029.71	67	35	5094	No
Escalon_CA	California	37.791	-120.998	7548	30.91	19	2	5099	No
Spencer_WV	West Virginia	38.803	-81.353	2774	313.60	9	2	5100	No
Adams_NY	New York	43.810	-76.023	2532	225.56	10	4	5100	No
Federalsburg_MD	Maryland	38.693	-75.773	3113	18.56	129	159	5107	Yes
Jamestown_OH	Ohio	39.660	-83.743	3838	491.05	76	83	5113	Yes
Kellogg_ID	Idaho	47.537	-116.143	3033	362.40	52	66	5120	Yes
Taneytown_MD	Maryland	39.656	-77.169	6629	50.13	62	17	5125	No
Ossian_IN	Indiana	40.878	-85.168	3783	580.64	16	4	5126	No
Berryville_VA	Virginia	39.151	-77.982	4399	65.97	108	104	5127	Yes
Hart_MI	Michigan	43.695	-86.370	2507	705.87	103	38	5129	No
Ravenswood_WV	West Virginia	38.956	-81.762	4094	344.47	112	75	5144	Yes
Dilley_TX	Texas	28.668	-99.177	4296	145.31	30	5	5151	No
Barnesville_OH	Ohio	39.989	-81.173	4265	290.69	68	12	5154	No

Dimmitt_TX	Texas	34.533	-102.311	4179	664.03	87	25	5160	No
Pipestone_MN	Minnesota	43.996	-96.312	3898	1350.83	175	288	5161	Yes
Rhinebeck_NY	New York	41.929	-73.908	2958	79.52	130	87	5170	Yes
Madison_FL	Florida	30.469	-83.416	3856	80.05	107	64	5182	Yes
Welsh_LA	Louisiana	30.236	-92.814	2635	63.26	75	13	5184	No
Flemingsburg_KY	Kentucky	38.424	-83.737	3011	509.46	89	34	5185	No
Mount Pleasant_UT	Utah	39.541	-111.456	3308	787.11	36	11	5192	No
Smithville_TX	Texas	30.007	-97.151	4144	145.86	124	91	5195	Yes
Hampton_IA	Iowa	42.742	-93.205	4035	1151.90	34	10	5198	No
Granite Falls_MN	Minnesota	44.811	-95.538	2704	1282.41	66	31	5202	No
Auburn_NE	Nebraska	40.389	-95.844	3312	1105.53	57	24	5205	No
Fairbury_NE	Nebraska	40.144	-97.177	3685	1095.54	81	49	5206	No
Wonder Lake_IL	Illinois	42.379	-88.349	4389	803.47	63	31	5209	No
Luverne_MN	Minnesota	43.653	-96.215	4534	1352.53	72	18	5212	No
Williamstown_PA	Pennsylvania	40.581	-76.617	4536	102.09	34	11	5212	No
Auburn_IL	Illinois	39.577	-89.744	4415	880.02	67	60	5214	Yes
Beecher_IL	Illinois	41.350	-87.617	4231	758.82	137	330	5220	Yes
Oregon_IL	Illinois	42.013	-89.336	3632	877.35	110	283	5224	Yes
Columbus_KS	Kansas	37.172	-94.844	3066	773.63	30	5	5224	No
Ballinger_TX	Texas	31.739	-99.956	3670	375.61	87	28	5225	No
Williamsburg_IA	Iowa	41.668	-92.010	3019	1088.76	83	39	5233	No
Nocona_TX	Texas	33.784	-97.730	2885	459.39	57	10	5242	No
Mount Morris_IL	Illinois	42.049	-89.430	3289	883.78	52	7	5243	No
Medical Lake_WA	Washington	47.571	-117.690	4825	270.08	127	119	5244	Yes
Marseilles_IL	Illinois	41.310	-88.685	4714	841.47	146	104	5245	Yes
East Prairie_MO	Missouri	36.779	-89.384	3686	709.17	69	20	5252	No
Iron River_MI	Michigan	46.097	-88.640	3032	915.13	49	19	5253	No
Somerset_WI	Wisconsin	45.127	-92.675	2684	1099.61	31	4	5259	No
Piggott_AR	Arkansas	36.385	-90.201	3224	664.44	0	0	5260	No
Mendota_CA	California	36.756	-120.378	11621	115.13	7	1	5267	No



Shelley_ID	Idaho	43.379	-112.126	4629	589.73	41	7	5271	No
Palacios_TX	Texas	28.720	-96.235	4555	2.95	186	129	5284	Yes
Toledo_OR	Oregon	44.620	-123.934	3679	5.46	155	916	5293	Yes
Salmon_ID	Idaho	45.174	-113.895	3027	463.41	174	646	5297	Yes
Tupper Lake_NY	New York	44.233	-74.462	4059	88.55	128	195	5298	Yes
Bonnors Ferry_ID	Idaho	48.692	-116.318	2635	421.42	125	207	5303	Yes
Montpelier_OH	Ohio	41.582	-84.597	3847	545.01	0	0	5306	No
Mansfield_PA	Pennsylvania	41.806	-77.079	3678	209.24	111	341	5313	Yes
Brinkley_AR	Arkansas	34.890	-91.190	2219	483.03	49	17	5319	No
Baldwin City_KS	Kansas	38.778	-95.188	4587	932.89	82	56	5321	Yes
Sheldon_IA	Iowa	43.180	-95.844	4817	1338.68	68	61	5323	Yes
Beaver_UT	Utah	38.276	-112.638	2822	748.38	67	57	5330	Yes
Dunkirk_IN	Indiana	40.375	-85.207	3513	590.79	26	5	5341	No
Amery_WI	Wisconsin	45.305	-92.363	2770	1083.73	117	37	5343	No
Russell_KS	Kansas	38.888	-98.851	4103	1001.79	102	37	5348	No
Falfurrias_TX	Texas	27.224	-98.145	4879	39.17	128	65	5349	Yes
Homerville_GA	Georgia	31.039	-82.742	2682	103.26	91	59	5357	Yes
Cuba_MO	Missouri	38.067	-91.406	3257	853.07	23	4	5365	No
Metamora_IL	Illinois	40.796	-89.369	3758	904.18	43	29	5381	No
Pine Island_MN	Minnesota	44.197	-92.616	3033	1090.76	22	19	5382	No
Viroqua_WI	Wisconsin	43.558	-90.887	4127	976.18	74	87	5383	Yes
Abbotsford_WI	Wisconsin	44.944	-90.315	3877	959.50	26	7	5395	No
Morrison_IL	Illinois	41.808	-89.962	4057	928.28	20	6	5403	No
O'Neill_NE	Nebraska	42.461	-98.647	3607	1340.88	33	3	5403	No
Ava_MO	Missouri	36.955	-92.666	2793	717.74	17	2	5412	No
Milbank_SD	South Dakota	45.219	-96.634	3136	1351.68	97	54	5413	Yes
Watonga_OK	Oklahoma	35.866	-98.417	2930	682.01	17	5	5421	No
Llano_TX	Texas	30.751	-98.676	2998	248.00	156	79	5423	Yes
Monte Vista_CO	Colorado	37.579	-106.150	4308	1022.42	60	31	5431	No
Harlan_IA	Iowa	41.650	-95.327	4766	1237.55	2	1	5439	No

Hot Springs_SD	South Dakota	43.431	-103.484	3408	1118.59	76	55	5450	Yes
Anamosa_IA	Iowa	42.109	-91.276	5394	1021.48	11	4	5459	No
Aurora_NE	Nebraska	40.864	-98.007	4471	1177.19	70	15	5464	No
Louisburg_KS	Kansas	38.601	-94.677	3991	908.88	74	20	5467	No
Arcadia_WI	Wisconsin	44.249	-91.495	3127	1018.54	2	1	5470	No
Junction City_OR	Oregon	44.207	-123.210	6695	48.51	59	56	5471	Yes
Carbondale_CO	Colorado	39.395	-107.215	7549	986.86	106	327	5475	Yes
Gold Beach_OR	Oregon	42.397	-124.417	2851	0.59	214	517	5482	Yes
Hicksville_OH	Ohio	41.294	-84.765	3472	552.08	26	6	5485	No
Ocilla_GA	Georgia	31.599	-83.250	3553	145.24	44	7	5491	No
Macon_MS	Mississippi	33.122	-88.556	2831	288.57	7	1	5500	No
Dos Palos_CA	California	36.985	-120.634	7109	96.55	21	4	5502	No
Eagle Lake_TX	Texas	29.588	-96.328	3698	95.48	209	232	5504	Yes
Buffalo_MO	Missouri	37.644	-93.097	2997	795.31	24	4	5510	No
Hoopeston_IL	Illinois	40.461	-87.664	4913	779.58	29	6	5510	No
Ogallala_NE	Nebraska	41.129	-101.721	4243	1235.18	76	40	5516	No
Halls_TN	Tennessee	35.879	-89.405	2621	614.78	27	4	5519	No
Orofino_ID	Idaho	46.487	-116.259	3506	334.69	84	61	5520	Yes
Lagrange_IN	Indiana	41.649	-85.418	3242	599.72	98	125	5520	Yes
Millersburg_PA	Pennsylvania	40.542	-76.955	4496	109.12	140	111	5525	Yes
Moore Haven_FL	Florida	26.834	-81.098	3505	70.16	89	46	5526	No
West Union_OH	Ohio	38.792	-83.544	3074	483.66	48	18	5531	No
Corning_AR	Arkansas	36.411	-90.586	2935	661.78	71	30	5534	No
Butler_MO	Missouri	38.260	-94.339	3745	870.12	23	5	5542	No
Chittenango_NY	New York	43.046	-75.875	4916	198.79	87	80	5551	Yes
Jefferson_OH	Ohio	41.738	-80.769	3105	339.06	21	4	5558	No
Ligonier_IN	Indiana	41.465	-85.595	4803	610.42	3	1	5559	No
Marianna_AR	Arkansas	34.774	-90.767	3327	467.58	6	1	5563	No
Crosby_MN	Minnesota	46.489	-93.957	3406	1193.07	80	19	5578	No
Presidio_TX	Texas	29.560	-104.365	4163	552.37	35	7	5581	No

Clay Center_KS	Kansas	39.381	-97.128	4044	1024.18	63	124	5594	Yes
Lead_SD	South Dakota	44.353	-103.767	3612	1114.69	56	36	5595	No
Albia_IA	Iowa	41.027	-92.804	3591	1093.96	15	3	5598	No
Springtown_TX	Texas	32.970	-97.681	2832	378.48	36	11	5599	No
Jackson_KY	Kentucky	37.559	-83.378	2435	472.46	24	3	5600	No
Kaplan_LA	Louisiana	30.006	-92.284	4846	27.38	0	0	5602	No
Ironton_MO	Missouri	37.598	-90.638	2520	807.53	134	69	5606	Yes
Westfield_NY	New York	42.322	-79.575	2855	330.73	136	199	5612	Yes
Evergreen_AL	Alabama	31.438	-86.958	2360	106.64	33	2	5615	No
Carrollton_MO	Missouri	39.364	-93.496	3138	989.16	22	6	5620	No
Downs_IL	Illinois	40.399	-88.891	2594	874.66	135	78	5621	Yes
Havana_FL	Florida	30.630	-84.413	2668	61.48	46	15	5624	No
Clifton_TX	Texas	31.782	-97.582	3370	263.78	132	62	5625	Yes
Bluffton_OH	Ohio	40.891	-83.889	4272	488.38	184	387	5639	Yes
Kingfisher_OK	Oklahoma	35.844	-97.938	4371	677.58	49	12	5641	No
Chandler_OK	Oklahoma	35.724	-96.895	2774	667.24	40	7	5648	No
Davis Junction_IL	Illinois	42.114	-89.090	2493	857.93	13	3	5663	No
Santa Rosa_NM	New Mexico	34.936	-104.677	2466	799.18	182	265	5664	Yes
Crisfield_MD	Maryland	37.983	-75.852	3472	0.12	110	83	5664	Yes
Cadiz_KY	Kentucky	36.870	-87.805	3038	620.90	33	4	5668	No
Lyndonville_VT	Vermont	44.535	-72.002	2838	116.61	96	76	5668	Yes
Jacksboro_TX	Texas	33.224	-98.159	4077	411.94	78	25	5670	No
White Hall_IL	Illinois	39.439	-90.402	3781	895.36	109	31	5673	No
Dawson_GA	Georgia	31.772	-84.444	4220	199.38	24	2	5674	No
Hillsboro_MO	Missouri	38.233	-90.567	2968	835.62	113	407	5679	Yes
Dublin_TX	Texas	32.088	-98.339	3515	318.99	133	108	5681	Yes
Jasper_FL	Florida	30.509	-82.954	4987	117.09	16	2	5683	No
Lancaster_WI	Wisconsin	42.847	-90.706	3585	966.81	46	15	5693	No
Dalton_OH	Ohio	40.799	-81.704	2628	345.95	111	45	5693	No
Saluda_SC	South Carolina	34.001	-81.771	3578	168.57	28	3	5694	No

Ridgefield_WA	Washington	45.811	-122.705	6318	35.61	200	815	5697	Yes
Holtville_CA	California	32.813	-115.378	7449	101.81	31	7	5700	No
Ephraim_UT	Utah	39.358	-111.582	6664	783.67	67	103	5703	Yes
Lewistown_MT	Montana	47.052	-109.454	6058	816.17	101	170	5703	Yes
Bandon_OR	Oregon	43.114	-124.416	3188	0.54	203	1299	5707	Yes
Hampshire_IL	Illinois	42.111	-88.512	5187	816.06	54	11	5721	No
Wright City_MO	Missouri	38.834	-91.040	3312	889.35	13	2	5723	No
Mamou_LA	Louisiana	30.635	-92.418	3828	93.40	43	7	5728	No
Sullivan_IN	Indiana	39.097	-87.407	4384	750.68	25	7	5733	No
Bunkie_LA	Louisiana	30.954	-92.188	3985	134.39	19	7	5733	No
Tama_IA	Iowa	41.964	-92.574	4826	1125.71	13	4	5738	No
Aledo_IL	Illinois	41.198	-90.745	3530	1001.79	46	14	5742	No
Worland_WY	Wyoming	44.003	-107.954	5294	830.32	105	730	5752	Yes
Gouverneur_NY	New York	44.337	-75.467	3934	127.17	35	12	5753	No
Pelham_GA	Georgia	31.127	-84.151	3510	125.25	0	0	5755	No
Sinton_TX	Texas	28.040	-97.515	6020	19.46	13	3	5761	No
Frederick_OK	Oklahoma	34.371	-99.001	3627	542.54	26	7	5772	No
Woodstown_NJ	New Jersey	39.650	-75.325	4170	10.91	120	152	5790	Yes
Fraser_CO	Colorado	39.930	-105.803	2642	1025.76	112	121	5790	Yes
Wadena_MN	Minnesota	46.445	-95.128	3971	1258.65	75	21	5796	No
Water Valley_MS	Mississippi	34.162	-89.630	2623	399.50	11	2	5802	No
Versailles_OH	Ohio	40.222	-84.483	3198	536.95	0	0	5804	No
Greensboro_GA	Georgia	33.568	-83.188	2780	196.11	2	2	5819	No
Attica_NY	New York	42.864	-78.280	6565	312.25	98	240	5827	Yes
Havana_IL	Illinois	40.295	-90.057	3030	943.28	146	129	5831	Yes
Trenton_TN	Tennessee	35.969	-88.946	3739	632.69	70	27	5841	No
McGregor_TX	Texas	31.419	-97.428	4975	230.44	27	5	5848	No
Winters_CA	California	38.532	-121.978	7637	44.40	127	243	5851	Yes
Clintonville_WI	Wisconsin	44.622	-88.751	4330	863.84	47	12	5855	No
Dillon_MT	Montana	45.218	-112.635	4745	544.14	130	363	5855	Yes

Hamilton_TX	Texas	31.699	-98.123	2911	283.63	112	73	5857	Yes
California_MO	Missouri	38.630	-92.567	4321	908.73	34	10	5860	No
Colusa_CA	California	39.205	-122.010	6751	119.76	155	146	5866	Yes
Red Bud_IL	Illinois	38.210	-90.000	3555	804.64	1	1	5870	No
Lancaster_KY	Kentucky	37.615	-84.582	4200	529.01	17	3	5872	No
Elko New Market_MN	Minnesota	44.567	-93.338	4398	1137.76	69	15	5874	No
Flora_IL	Illinois	38.669	-88.476	4706	767.77	0	0	5889	No
Newton_IL	Illinois	38.988	-88.165	2861	782.41	40	8	5892	No
Newcastle_WY	Wyoming	43.851	-104.213	3280	1074.01	54	11	5893	No
Paoli_IN	Indiana	38.557	-86.470	3196	675.06	96	30	5904	No
Windom_MN	Minnesota	43.874	-95.120	4288	1267.45	148	263	5908	Yes
Jordan_MN	Minnesota	44.665	-93.635	5848	1156.98	68	42	5909	No
Newcomerstown_OH	Ohio	40.276	-81.595	4117	324.38	34	8	5912	No
Odessa_MO	Missouri	38.999	-93.967	5096	947.31	87	35	5913	No
Liberty_NY	New York	41.796	-74.743	4164	65.26	50	32	5916	No
Park Rapids_MN	Minnesota	46.918	-95.060	3604	1260.81	73	25	5919	No
Bellville_TX	Texas	29.947	-96.260	4174	100.75	64	29	5923	No
Wahoo_NE	Nebraska	41.215	-96.617	4440	1197.35	51	12	5924	No
Mackinaw_IL	Illinois	40.534	-89.356	3408	908.00	23	5	5931	No
Warsaw_NC	North Carolina	34.999	-78.093	3141	53.41	0	0	5934	No
Nowata_OK	Oklahoma	36.699	-95.638	3613	735.63	30	3	5938	No
Greentown_IN	Indiana	40.477	-85.962	3166	648.05	44	5	5939	No
Allendale_SC	South Carolina	33.008	-81.309	2893	56.82	35	11	5949	No
Soda Springs_ID	Idaho	42.659	-111.588	2723	635.68	84	38	5954	No
Belzoni_MS	Mississippi	33.180	-90.486	4269	297.21	14	1	5961	No
Chariton_IA	Iowa	41.018	-93.310	3776	1114.11	54	15	5964	No
Thermopolis_WY	Wyoming	43.648	-108.214	3218	812.95	136	146	5964	Yes
Bald Knob_AR	Arkansas	35.312	-91.571	2525	531.97	27	11	5966	No
Bishopville_SC	South Carolina	34.220	-80.248	5029	104.76	26	4	5967	No
Ellsworth_WI	Wisconsin	44.736	-92.481	2775	1083.87	17	1	5967	No

Osawatomie_KS	Kansas	38.506	-94.949	4229	902.46	15	2	5970	No
Bowling Green_MO	Missouri	39.345	-91.203	5533	924.57	39	3	5971	No
Holdrege_NE	Nebraska	40.439	-99.375	5398	1159.52	85	38	5983	No
Mount Gilead_OH	Ohio	40.553	-82.828	3896	411.78	24	2	5984	No
Kingwood_WV	West Virginia	39.472	-79.682	3220	180.51	49	35	5989	No
Stigler_OK	Oklahoma	35.257	-95.119	2911	584.52	9	1	5991	No
Hanceville_AL	Alabama	34.063	-86.764	3251	435.99	19	1	6002	No
Headland_AL	Alabama	31.350	-85.352	4741	140.07	53	18	6017	No
Sodus_NY	New York	43.237	-77.063	2737	253.57	68	31	6019	No
Berlin_WI	Wisconsin	43.971	-88.950	4777	860.14	78	22	6025	No
Geneva_AL	Alabama	31.044	-85.876	2637	83.77	9	1	6029	No
Minerva_OH	Ohio	40.731	-81.102	4516	308.45	5	1	6031	No
Stilwell_OK	Oklahoma	35.815	-94.631	3884	631.91	54	6	6041	No
Fredericktown_MO	Missouri	37.564	-90.299	4326	792.56	108	38	6049	No
Gunnison_UT	Utah	39.157	-111.814	4207	774.99	18	5	6065	No
Cumberland_KY	Kentucky	36.982	-82.992	3415	415.83	18	3	6070	No
Kalkaska_MI	Michigan	44.732	-85.178	2693	698.10	137	178	6071	Yes
New Castle_CO	Colorado	39.579	-107.526	5732	963.28	96	94	6076	Yes
Cuthbert_GA	Georgia	31.771	-84.794	3605	194.60	23	5	6077	No
Montgomery_WV	West Virginia	38.174	-81.324	4514	316.28	155	5473	6091	Yes
Mount Union_PA	Pennsylvania	40.385	-77.882	3774	129.36	46	13	6095	No
Mayville_WI	Wisconsin	43.499	-88.547	4922	826.81	165	275	6095	Yes
Madill_OK	Oklahoma	34.087	-96.775	4584	476.64	45	11	6097	No
Aubrey_TX	Texas	33.303	-96.984	5395	396.42	28	5	6099	No
Nokomis_IL	Illinois	39.300	-89.285	3207	843.49	51	10	6105	No
Many_LA	Louisiana	31.566	-93.478	2796	206.71	1	1	6105	No
Arcade_NY	New York	42.532	-78.433	2901	307.94	59	56	6117	Yes
Windsor_NC	North Carolina	35.993	-76.940	3703	16.82	95	31	6125	No
Buckner_MO	Missouri	39.134	-94.193	3012	962.70	105	39	6131	No
Morton_MS	Mississippi	32.350	-89.654	2954	197.15	2	1	6137	No

Byron_MN	Minnesota	44.038	-92.642	5337	1092.83	10	1	6141	No
Peshtigo_WI	Wisconsin	45.056	-87.748	3348	828.29	81	33	6143	No
Buffalo_WY	Wyoming	44.343	-106.714	4373	913.18	169	196	6150	Yes
Junction_TX	Texas	30.491	-99.773	2453	279.79	210	462	6155	Yes
Clarinda_IA	Iowa	40.738	-95.034	5233	1141.77	9	3	6159	No
Castle Rock_WA	Washington	46.272	-122.906	2805	33.69	80	60	6165	Yes
Smithton_IL	Illinois	38.414	-89.991	3791	815.11	15	5	6166	No
Wilburton_OK	Oklahoma	34.918	-95.305	2788	559.34	40	58	6180	Yes
High Springs_FL	Florida	29.808	-82.596	3355	82.85	98	141	6181	Yes
Carrollton_OH	Ohio	40.580	-81.090	3383	302.02	36	7	6184	No
Louisville_GA	Georgia	32.995	-82.400	3128	127.12	74	73	6189	Yes
Reedsport_OR	Oregon	43.698	-124.112	4442	1.39	157	246	6193	Yes
Sparta_IL	Illinois	38.151	-89.719	4114	787.39	30	5	6200	No
Brockway_PA	Pennsylvania	41.247	-78.793	2789	225.44	76	22	6218	No
Holbrook_AZ	Arizona	34.904	-110.167	3816	676.79	188	213	6219	Yes
Morgan_UT	Utah	41.041	-111.680	3962	705.27	91	102	6220	Yes
Bremen_IN	Indiana	41.448	-86.151	4625	649.69	23	6	6228	No
Petersburg_IL	Illinois	40.014	-89.848	3004	916.65	165	148	6238	Yes
Louisburg_NC	North Carolina	36.098	-78.301	3907	102.39	75	82	6242	Yes
Kanab_UT	Utah	37.026	-112.522	3371	700.20	123	89	6243	Yes
Centreville_MD	Maryland	39.042	-76.063	4680	5.37	116	92	6248	Yes
Van_TX	Texas	32.524	-95.637	2594	296.13	15	1	6253	No
Steeleville_IL	Illinois	38.008	-89.662	3286	777.01	67	16	6255	No
East Prospect_PA	Pennsylvania	39.971	-76.521	2654	48.02	117	239	6256	Yes
Brush_CO	Colorado	40.258	-103.632	5756	1130.84	76	25	6257	No
Ulysses_KS	Kansas	37.577	-101.355	6151	894.39	51	13	6260	No
Vinton_IA	Iowa	42.164	-92.026	4935	1077.43	14	2	6264	No
Colfax_CA	California	39.094	-120.953	3209	182.30	92	60	6270	Yes
Anadarko_OK	Oklahoma	35.065	-98.244	5928	595.37	16	2	6280	No
Marshall_IL	Illinois	39.399	-87.690	3721	780.84	22	10	6284	No

Muleshoe_TX	Texas	34.229	-102.728	5105	669.98	44	19	6287	No
Jefferson_IA	Iowa	42.017	-94.380	3748	1217.52	63	18	6288	No
Forks_WA	Washington	47.953	-124.391	4219	15.59	55	28	6288	No
Benton City_WA	Washington	46.262	-119.481	4464	155.82	66	41	6292	No
Georgetown_OH	Ohio	38.868	-83.899	3869	510.71	17	4	6312	No
East Troy_WI	Wisconsin	42.785	-88.397	4307	807.96	90	47	6318	No
Burgettstown_PA	Pennsylvania	40.381	-80.393	3245	254.35	93	37	6327	No
Springfield_GA	Georgia	32.364	-81.308	5151	40.70	46	9	6329	No
Cold Spring_MN	Minnesota	45.458	-94.430	4412	1208.76	81	47	6331	No
Marks_MS	Mississippi	34.254	-90.272	3161	407.48	72	17	6336	No
Basehor_KS	Kansas	39.134	-94.932	4714	966.76	39	13	6338	No
Rayville_LA	Louisiana	32.471	-91.758	4196	243.75	22	3	6343	No
Mora_MN	Minnesota	45.877	-93.291	3549	1145.74	78	26	6347	No
Caribou_ME	Maine	46.866	-67.992	7736	119.67	145	306	6348	Yes
Powell_WY	Wyoming	44.796	-108.768	6483	785.15	87	742	6357	Yes
Cisco_TX	Texas	32.385	-98.981	3569	369.48	49	7	6357	No
Virden_IL	Illinois	39.506	-89.771	4226	875.80	0	0	6359	No
Eagle_CO	Colorado	39.637	-106.816	6289	990.26	146	370	6360	Yes
Vergennes_VT	Vermont	44.166	-73.256	2602	105.97	85	95	6365	Yes
Wickenburg_AZ	Arizona	33.982	-112.767	4052	384.14	157	200	6371	Yes
Comanche_TX	Texas	31.901	-98.604	3868	321.44	92	81	6373	Yes
Elizabethtown_NC	North Carolina	34.624	-78.610	3050	60.87	24	5	6374	No
Dundee_MI	Michigan	41.964	-83.664	3842	499.00	53	31	6397	No
Lillington_NC	North Carolina	35.400	-78.814	3718	114.89	12	2	6399	No
Burgaw_NC	North Carolina	34.553	-77.917	3655	24.10	34	11	6407	No
Stewartstown_PA	Pennsylvania	39.753	-76.593	5137	34.30	24	4	6416	No
Carmi_IL	Illinois	38.086	-88.173	5424	713.77	56	6	6425	No
Springville_NY	New York	42.508	-78.670	3917	314.73	39	17	6426	No
Soperton_GA	Georgia	32.378	-82.594	2715	113.61	6	1	6428	No
Lexington_MO	Missouri	39.180	-93.870	4371	967.43	43	11	6430	No



Patton_PA	Pennsylvania	40.633	-78.650	2621	177.61	87	221	6451	Yes
Concordia_KS	Kansas	39.567	-97.647	5126	1052.39	22	7	6464	No
Burns_OR	Oregon	43.588	-119.061	4104	280.39	201	677	6466	Yes
Bad Axe_MI	Michigan	43.804	-82.998	3323	556.32	50	12	6468	No
Coleman_TX	Texas	31.832	-99.422	4056	370.04	63	16	6475	No
Jones Creek_TX	Texas	28.975	-95.472	3258	11.34	89	28	6479	No
Shady Cove_OR	Oregon	42.612	-122.818	3555	88.95	110	75	6481	Yes
Medina_TN	Tennessee	35.815	-88.791	4370	616.45	103	374	6482	Yes
Littlefield_TX	Texas	33.919	-102.335	5605	633.40	95	42	6488	No
Benson_AZ	Arizona	31.916	-110.326	3850	310.60	107	120	6490	Yes
Eudora_KS	Kansas	38.935	-95.096	6383	947.64	85	56	6512	Yes
Roseau_MN	Minnesota	48.844	-95.762	2890	1314.06	57	13	6515	No
Kerman_CA	California	36.725	-120.063	14533	136.22	13	2	6523	No
Crete_NE	Nebraska	40.626	-96.957	7047	1139.55	84	18	6527	No
Tonganoxie_KS	Kansas	39.108	-95.083	5267	965.41	54	15	6532	No
Lucedale_MS	Mississippi	30.931	-88.596	2744	47.13	26	4	6536	No
Ione_CA	California	38.361	-120.942	6940	83.42	171	510	6540	Yes
Watseka_IL	Illinois	40.775	-87.729	4816	780.30	63	8	6541	No
Tulia_TX	Texas	34.537	-101.774	4656	639.41	37	11	6541	No
Dyer_TN	Tennessee	36.071	-88.992	3102	644.61	22	3	6549	No
Huxley_IA	Iowa	41.896	-93.591	4447	1179.94	74	19	6551	No
Slaton_TX	Texas	33.442	-101.648	5880	572.19	65	18	6556	No
Schuyler_NE	Nebraska	41.450	-97.062	6149	1224.68	41	7	6567	No
Hallsville_TX	Texas	32.503	-94.570	4246	301.75	0	0	6569	No
Watkins Glen_NY	New York	42.380	-76.867	3514	211.48	228	1602	6576	Yes
Carlyle_IL	Illinois	38.622	-89.373	4204	799.34	232	991	6576	Yes
Paxton_IL	Illinois	40.457	-88.102	4730	812.89	30	14	6582	No
Mauston_WI	Wisconsin	43.799	-90.078	4352	925.32	73	25	6585	No
Springville_AL	Alabama	33.764	-86.475	2891	406.74	35	5	6586	No
Youngsville_PA	Pennsylvania	41.852	-79.317	2787	287.28	125	39	6587	No

Benson_NC	North Carolina	35.386	-78.544	3468	97.15	7	2	6593	No
Ely_NV	Nevada	39.265	-114.871	4446	594.27	82	49	6595	No
Coeburn_VA	Virginia	36.945	-82.469	2951	391.24	79	20	6606	No
Morris_MN	Minnesota	45.586	-95.905	5132	1301.35	172	380	6616	Yes
Stewartville_MN	Minnesota	43.860	-92.489	6049	1083.31	44	12	6618	No
Yellow Springs_OH	Ohio	39.800	-83.895	3787	499.62	192	815	6618	Yes
Hearne_TX	Texas	30.877	-96.596	4368	153.40	67	85	6623	Yes
Waldron_AR	Arkansas	34.901	-94.094	3103	529.96	71	83	6629	Yes
Pocomoke City_MD	Maryland	38.064	-75.555	4243	11.29	112	105	6639	Yes
Kamas_UT	Utah	40.650	-111.272	3080	740.24	77	33	6640	No
Chattahoochee_FL	Florida	30.698	-84.834	4754	73.59	186	582	6643	Yes
Ozark_AR	Arkansas	35.500	-93.843	3057	591.64	48	10	6643	No
Waterford_CA	California	37.643	-120.755	9539	49.01	116	208	6644	Yes
Medford_WI	Wisconsin	45.136	-90.344	4056	965.08	61	28	6647	No
Raymond_WA	Washington	46.684	-123.738	4066	2.82	147	120	6652	Yes
Millen_GA	Georgia	32.807	-81.942	2618	89.74	26	6	6657	No
Warsaw_MO	Missouri	38.247	-93.371	2556	862.71	103	30	6665	No
Independence_IA	Iowa	42.462	-91.903	5793	1060.68	39	15	6673	No
Jackson_MN	Minnesota	43.629	-94.989	3109	1263.10	138	80	6684	Yes
Brookshire_TX	Texas	29.783	-95.955	4991	77.75	93	92	6684	Yes
Boonville_IN	Indiana	38.045	-87.274	6198	678.46	64	36	6688	No
Denver City_TX	Texas	32.968	-102.832	5337	585.38	44	11	6703	No
Dyersville_IA	Iowa	42.482	-91.118	3743	1001.69	11	13	6708	No
Belle Plaine_MN	Minnesota	44.619	-93.764	6497	1165.49	10	3	6716	No
Mount Pleasant_TN	Tennessee	35.548	-87.188	3732	528.39	20	2	6716	No
Lander_WY	Wyoming	42.831	-108.760	7397	780.51	189	1055	6724	Yes
Silver Creek_NY	New York	42.543	-79.168	3599	335.17	88	62	6726	Yes
Calistoga_CA	California	38.582	-122.583	5311	50.57	128	162	6729	Yes
Lawrenceville_VA	Virginia	36.756	-77.854	2997	89.51	60	6	6734	No
Rathdrum_ID	Idaho	47.799	-116.891	7587	322.19	32	23	6738	No

Imlay City_MI	Michigan	43.017	-83.077	3772	514.67	35	7	6742	No
Willows_CA	California	39.515	-122.199	7240	116.32	53	96	6751	Yes
Eureka_IL	Illinois	40.715	-89.278	5666	898.58	91	83	6754	Yes
Red Oak_IA	Iowa	41.014	-95.225	5337	1172.55	34	14	6759	No
Heavener_OK	Oklahoma	34.892	-94.608	3682	538.52	99	49	6769	No
Akron_NY	New York	43.018	-78.498	2966	328.38	70	13	6780	No
Mont Belvieu_TX	Texas	29.852	-94.879	5584	8.70	41	17	6785	No
Alva_OK	Oklahoma	36.801	-98.668	5818	786.58	123	119	6804	Yes
Mifflinburg_PA	Pennsylvania	40.920	-77.046	4339	142.10	48	6	6827	No
Huntingburg_IN	Indiana	38.301	-86.963	5566	685.60	61	14	6835	No
Ladysmith_WI	Wisconsin	45.461	-91.097	3216	1014.25	105	63	6841	Yes
Rockford_MN	Minnesota	45.092	-93.745	4662	1164.67	68	7	6843	No
Colorado City_TX	Texas	32.399	-100.858	5740	461.81	119	51	6843	Yes
Manchester_IA	Iowa	42.485	-91.456	4910	1026.72	0	0	6845	No
Belfast_ME	Maine	44.428	-69.033	3347	3.40	196	1409	6847	Yes
Montrose_MN	Minnesota	45.067	-93.920	4870	1175.57	117	46	6849	No
Grand Saline_TX	Texas	32.677	-95.711	3248	313.71	123	62	6849	Yes
Belle Fourche_SD	South Dakota	44.664	-103.856	5297	1117.12	54	21	6855	No
Richfield_UT	Utah	38.763	-112.093	7507	766.46	34	14	6857	No
North Manchester_IN	Indiana	41.004	-85.775	5829	624.74	79	33	6860	No
Houston_MS	Mississippi	33.896	-89.003	2487	376.20	0	0	6863	No
Perry_OK	Oklahoma	36.285	-97.308	4946	731.12	13	2	6866	No
Castle Dale_UT	Utah	39.222	-111.023	2712	819.68	17	5	6870	No
Whitesboro_TX	Texas	33.661	-96.902	4147	431.49	16	2	6870	No
Forest City_IA	Iowa	43.257	-93.636	3834	1172.24	134	92	6878	Yes
Wapato_WA	Washington	46.444	-120.421	7723	108.87	33	7	6887	No
Algona_IA	Iowa	43.074	-94.230	5296	1220.33	45	6	6887	No
Wheatland_WY	Wyoming	42.052	-104.960	3563	1020.02	51	42	6892	No
Eldon_MO	Missouri	38.351	-92.577	4630	875.88	104	99	6893	Yes
Jim Thorpe_PA	Pennsylvania	40.871	-75.743	5390	95.86	83	94	6895	Yes

Washington_IA	Iowa	41.298	-91.693	6771	1071.94	30	4	6900	No
Seward_NE	Nebraska	40.910	-97.096	6879	1169.59	110	60	6903	Yes
McGehee_AR	Arkansas	33.628	-91.396	3592	364.94	3	1	6906	No
Church Point_LA	Louisiana	30.404	-92.215	4523	66.23	0	0	6906	No
Connell_WA	Washington	46.663	-118.840	5243	182.14	44	8	6919	No
Westville_IN	Indiana	41.538	-86.905	5650	703.80	82	35	6936	No
Goodland_KS	Kansas	39.349	-101.714	4504	1077.51	69	119	6949	Yes
Baltimore_OH	Ohio	39.846	-82.605	3511	396.20	0	0	6950	No
Annandale_MN	Minnesota	45.260	-94.120	3350	1188.75	42	6	6952	No
Stanwood_WA	Washington	48.245	-122.343	7073	2.39	175	553	6958	Yes
Pinckneyville_IL	Illinois	38.085	-89.372	5425	766.67	29	6	6960	No
Fillmore_CA	California	34.399	-118.918	15692	41.26	111	300	6966	Yes
Masontown_PA	Pennsylvania	39.849	-79.908	4334	206.37	34	11	6969	No
Columbiana_AL	Alabama	33.193	-86.612	2857	329.67	40	15	6969	No
Redwood Falls_MN	Minnesota	44.547	-95.103	4732	1255.74	85	40	6995	No
Childress_TX	Texas	34.429	-100.252	4699	574.91	100	41	7011	No
Plattsmouth_NE	Nebraska	41.005	-95.894	6573	1171.90	56	94	7012	Yes
Ely_MN	Minnesota	47.906	-91.850	3389	1132.50	139	136	7013	Yes
Pittsfield_IL	Illinois	39.620	-90.794	4444	923.17	57	7	7014	No
Bayard_NM	New Mexico	32.758	-108.134	4136	583.09	29	12	7016	No
Paris_AR	Arkansas	35.290	-93.723	3073	567.82	26	12	7019	No
Genoa_OH	Ohio	41.520	-83.362	3049	467.43	29	27	7027	No
Denmark_SC	South Carolina	33.315	-81.137	3226	88.46	4	1	7029	No
Gladwin_MI	Michigan	43.984	-84.488	2876	628.34	59	29	7033	No
Genoa_IL	Illinois	42.092	-88.697	6414	829.55	160	69	7035	Yes
Hondo_TX	Texas	29.353	-99.162	6772	184.25	62	30	7038	No
Bushnell_FL	Florida	28.685	-82.117	4439	44.51	95	44	7042	No
Wellington_CO	Colorado	40.700	-105.006	8428	1041.41	64	53	7045	Yes
Glencoe_MN	Minnesota	44.770	-94.149	5408	1190.32	19	5	7046	No
Weston_WV	West Virginia	39.039	-80.462	4994	239.99	138	160	7049	Yes

Arcadia_LA	Louisiana	32.551	-92.922	2850	281.30	30	4	7054	No
Larned_KS	Kansas	38.183	-99.101	4582	944.28	82	48	7055	No
Winchester_IN	Indiana	40.172	-84.977	4791	577.13	33	3	7058	No
Edgefield_SC	South Carolina	33.787	-81.929	4563	147.62	19	4	7071	No
Moscow_PA	Pennsylvania	41.342	-75.532	2701	104.56	67	20	7071	No
Crooksville_OH	Ohio	39.769	-82.096	4794	357.64	50	8	7072	No
Mountain Grove_MO	Missouri	37.134	-92.266	4509	736.53	31	3	7074	No
Tappahannock_VA	Virginia	37.919	-76.867	2545	2.56	139	167	7075	Yes
Mount Orab_OH	Ohio	39.030	-83.927	2933	509.86	28	4	7088	No
Poolesville_MD	Maryland	39.142	-77.410	4909	31.00	134	174	7091	Yes
Greenfield_CA	California	36.323	-121.245	17557	43.54	24	3	7105	No
Graceville_FL	Florida	30.961	-85.513	3920	83.60	11	3	7110	No
Cannon Falls_MN	Minnesota	44.513	-92.903	3952	1109.52	88	59	7113	Yes
Brackettville_TX	Texas	29.318	-100.411	2838	254.25	185	155	7114	Yes
Frankenmuth_MI	Michigan	43.332	-83.740	5160	561.69	52	34	7116	No
Walkerton_IN	Indiana	41.466	-86.482	3201	673.50	93	14	7117	No
Richland Center_WI	Wisconsin	43.340	-90.384	4859	942.39	83	120	7123	Yes
Malvern_OH	Ohio	40.690	-81.182	2715	311.31	9	3	7124	No
Lake Providence_LA	Louisiana	32.813	-91.183	4697	285.05	73	16	7127	No
Towanda_PA	Pennsylvania	41.771	-76.447	4480	173.51	115	158	7131	Yes
Boyne City_MI	Michigan	45.214	-85.013	3506	720.03	214	1371	7135	Yes
Hayward_WI	Wisconsin	46.009	-91.483	2614	1047.79	107	57	7140	Yes
Pratt_KS	Kansas	37.678	-98.747	6484	886.94	107	79	7156	Yes
Newport_VT	Vermont	44.938	-72.209	3776	90.14	161	301	7162	Yes
Grantville_GA	Georgia	33.237	-84.829	2707	297.99	28	1	7181	No
Cold Spring_NY	New York	41.419	-73.955	3169	13.33	124	150	7186	Yes
New Richmond_OH	Ohio	38.962	-84.278	2916	539.24	85	26	7189	No
Lamar_MO	Missouri	37.494	-94.279	4303	792.02	55	8	7192	No
Oberlin_OH	Ohio	41.286	-82.220	8009	392.92	181	1160	7193	Yes
Royston_GA	Georgia	34.286	-83.110	2979	229.66	20	5	7209	No

Crewe_VA	Virginia	37.181	-78.131	4118	83.49	118	160	7211	Yes
Salem_NJ	New Jersey	39.568	-75.472	5366	3.26	95	53	7212	Yes
Potosi_MO	Missouri	37.934	-90.775	4887	834.63	41	15	7217	No
Ellsworth_ME	Maine	44.585	-68.488	7911	10.19	138	524	7225	Yes
Corinth_NY	New York	43.246	-73.831	3872	195.37	77	29	7226	No
Bamberg_SC	South Carolina	33.300	-81.032	3235	85.58	7	2	7238	No
Apalachicola_FL	Florida	29.728	-84.994	3850	0.45	218	885	7243	Yes
Edinboro_PA	Pennsylvania	41.876	-80.125	7035	319.77	128	296	7244	Yes
Raymond_MS	Mississippi	32.261	-90.408	3649	214.88	52	5	7253	No
Cynthiana_KY	Kentucky	38.386	-84.300	6402	557.93	29	4	7258	No
Hamburg_AR	Arkansas	33.225	-91.797	2615	329.59	2	1	7265	No
Ligonier_PA	Pennsylvania	40.245	-79.238	3222	183.01	114	88	7274	Yes
Quartzsite_AZ	Arizona	33.668	-114.217	3312	262.23	56	47	7278	No
Skaneateles_NY	New York	42.946	-76.428	3576	208.91	199	1136	7278	Yes
Caldwell_OH	Ohio	39.747	-81.513	5352	313.38	108	61	7285	Yes
Troy_NC	North Carolina	35.365	-79.891	3873	173.06	8	3	7286	No
Mendota_IL	Illinois	41.555	-89.105	6986	868.28	122	78	7288	Yes
Wills Point_TX	Texas	32.709	-96.005	3399	319.55	85	20	7290	No
Collinsville_OK	Oklahoma	36.373	-95.860	5039	706.34	44	13	7295	No
Clarksville_TX	Texas	33.611	-95.056	3043	431.79	52	23	7297	No
Fayette_AL	Alabama	33.694	-87.831	3270	370.43	57	12	7298	No
Atlantic_IA	Iowa	41.396	-95.014	6058	1210.46	84	56	7301	Yes
Maquoketa_IA	Iowa	42.060	-90.665	5996	976.19	1	1	7301	No
Douglas_MI	Michigan	42.641	-86.208	2722	667.97	260	3318	7327	Yes
Mount Horeb_WI	Wisconsin	43.006	-89.732	7448	898.21	120	144	7333	Yes
Cashmere_WA	Washington	47.517	-120.467	4878	93.66	179	3089	7336	Yes
Columbus_TX	Texas	29.706	-96.556	4141	114.66	122	109	7337	Yes
Chetek_WI	Wisconsin	45.316	-91.653	2756	1042.75	99	60	7338	Yes
Madison_SD	South Dakota	44.006	-97.108	7081	1408.71	9	4	7345	No
Carlinville_IL	Illinois	39.278	-89.877	5666	863.66	20	3	7352	No

Clyde_TX	Texas	32.406	-99.504	3898	398.73	43	10	7358	No
Grottoes_VA	Virginia	38.269	-78.825	4274	132.68	116	83	7359	Yes
Ebensburg_PA	Pennsylvania	40.488	-78.726	4643	172.83	60	20	7360	No
Mount Vernon_TX	Texas	33.176	-95.225	2643	374.86	63	25	7360	No
Alvarado_TX	Texas	32.407	-97.215	4359	312.91	112	50	7362	Yes
Estacada_OR	Oregon	45.299	-122.334	4717	90.40	90	43	7372	No
Polson_MT	Montana	47.690	-114.143	5070	509.13	138	290	7372	Yes
Oconto_WI	Wisconsin	44.892	-87.869	4225	827.08	64	34	7378	No
Lula_GA	Georgia	34.395	-83.665	2706	263.46	35	4	7383	No
Wellington_OH	Ohio	41.161	-82.227	4909	388.76	155	639	7388	Yes
Caruthersville_MO	Missouri	36.181	-89.666	5442	648.39	52	30	7391	No
Tybee Island_GA	Georgia	32.010	-80.853	3333	1.12	222	1254	7396	Yes
Jackson_AL	Alabama	31.532	-87.892	2741	106.96	86	21	7398	No
Alma_GA	Georgia	31.543	-82.475	3495	83.06	38	8	7399	No
New London_MN	Minnesota	45.297	-94.948	3507	1240.89	120	120	7402	Yes
Fairfield_IL	Illinois	38.380	-88.372	4912	742.51	2	1	7406	No
Elverson_PA	Pennsylvania	40.156	-75.830	3955	39.97	46	34	7412	No
Franklinton_LA	Louisiana	30.848	-90.146	3436	59.05	78	26	7415	No
Brady_TX	Texas	31.132	-99.371	5256	303.73	124	58	7415	Yes
Aberdeen_MS	Mississippi	33.829	-88.554	4482	375.60	56	11	7417	No
Christopher_IL	Illinois	37.971	-89.053	4177	744.82	5	1	7419	No
Gilman_IL	Illinois	40.763	-87.997	2871	801.63	21	6	7429	No
Montevideo_MN	Minnesota	44.951	-95.716	5163	1292.94	91	47	7432	No
Albion_PA	Pennsylvania	41.890	-80.364	4420	330.51	7	1	7434	No
Rensselaer_IN	Indiana	40.938	-87.168	6091	732.13	68	11	7435	No
Yoakum_TX	Texas	29.293	-97.147	5820	67.99	29	3	7442	No
Libby_MT	Montana	48.387	-115.556	4053	454.12	70	20	7446	No
Paola_KS	Kansas	38.578	-94.863	5366	908.64	28	10	7448	No
Monterey_TN	Tennessee	36.145	-85.264	3029	457.70	44	7	7449	No
Boardman_OR	Oregon	45.837	-119.696	3531	163.86	136	157	7455	Yes

White Pine_TN	Tennessee	36.109	-83.296	3152	376.00	12	2	7456	No
Estherville_IA	Iowa	43.400	-94.834	5785	1257.07	122	44	7461	No
Beardstown_IL	Illinois	40.000	-90.418	6031	934.66	123	45	7465	No
Harrington_DE	Delaware	38.924	-75.571	4594	22.51	43	40	7477	No
Carthage_TN	Tennessee	36.257	-85.943	3253	493.48	36	6	7484	No
Mannford_OK	Oklahoma	36.130	-96.335	3047	694.21	54	8	7492	No
Magee_MS	Mississippi	31.873	-89.734	4081	162.41	11	3	7494	No
Giddings_TX	Texas	30.183	-96.929	5268	155.23	66	52	7498	Yes
Montgomery_PA	Pennsylvania	41.171	-76.874	6306	153.64	119	124	7498	Yes
Florence_AZ	Arizona	33.063	-111.427	16744	352.77	48	24	7499	No
Ephrata_WA	Washington	47.312	-119.534	7289	147.60	174	789	7515	Yes
Blanchester_OH	Ohio	39.293	-83.980	4197	510.60	10	2	7541	No
Newton_MS	Mississippi	32.330	-89.153	2762	185.97	3	1	7545	No
Ahoskie_NC	North Carolina	36.284	-76.990	4893	18.71	21	5	7549	No
Hardeeville_SC	South Carolina	32.295	-81.032	5731	19.45	69	55	7549	Yes
Iowa Park_TX	Texas	33.962	-98.682	6292	495.80	82	45	7556	No
Mount Vernon_MO	Missouri	37.106	-93.820	4537	746.18	93	20	7560	No
Mascoutah_IL	Illinois	38.519	-89.805	7840	812.18	69	18	7561	No
Pine Grove_PA	Pennsylvania	40.553	-76.386	3338	90.05	108	115	7570	Yes
Luling_TX	Texas	29.682	-97.647	5843	118.73	133	91	7574	Yes
Camdenton_MO	Missouri	38.012	-92.750	3854	836.09	23	4	7578	No
Trenton_GA	Georgia	34.874	-85.510	2793	395.78	47	19	7580	No
Lisbon_OH	Ohio	40.775	-80.763	5492	289.44	98	34	7595	No
Quincy_WA	Washington	47.234	-119.851	7644	125.53	26	8	7601	No
Manchester_MD	Maryland	39.659	-76.888	5330	39.45	113	94	7606	Yes
Brookfield_MO	Missouri	39.785	-93.077	4056	1039.01	9	2	7608	No
Tuscola_IL	Illinois	39.798	-88.276	4695	830.74	29	11	7620	No
Albion_NY	New York	43.246	-78.190	8044	313.22	39	11	7638	No
Orange_VA	Virginia	38.248	-78.113	5179	72.95	46	28	7655	No
Portland_IN	Indiana	40.438	-84.984	5946	572.06	17	5	7669	No



Donalsonville_GA	Georgia	31.040	-84.879	2731	110.03	41	12	7673	No
Brooklyn_MI	Michigan	42.106	-84.249	2740	537.10	74	52	7677	Yes
Waterbury_VT	Vermont	44.343	-72.743	3092	107.35	158	699	7679	Yes
Delano_MN	Minnesota	45.038	-93.792	5734	1167.40	31	5	7679	No
Savannah_MO	Missouri	39.939	-94.828	5209	1052.80	13	2	7682	No
Rush City_MN	Minnesota	45.688	-92.966	2933	1124.28	101	15	7690	No
Honea Path_SC	South Carolina	34.448	-82.395	3650	223.36	8	2	7692	No
Cokato_MN	Minnesota	45.077	-94.188	4301	1192.53	108	72	7698	Yes
Mitchell_IN	Indiana	38.736	-86.475	4090	685.48	65	28	7712	No
Shelbyville_IL	Illinois	39.410	-88.799	4843	835.95	84	18	7712	No
Glennville_GA	Georgia	31.938	-81.931	4514	54.73	98	59	7716	Yes
Tucumcari_NM	New Mexico	35.170	-103.704	4900	769.19	97	251	7719	Yes
Preston_ID	Idaho	42.099	-111.879	4447	646.98	7	1	7754	No
Quitman_GA	Georgia	30.785	-83.560	3805	109.50	82	62	7756	Yes
Willard_OH	Ohio	41.052	-82.723	6131	415.71	0	0	7763	No
Colby_KS	Kansas	39.385	-101.046	5494	1078.55	101	73	7764	Yes
Macon_MO	Missouri	39.742	-92.471	4928	1006.39	41	10	7767	No
Andrews_SC	South Carolina	33.449	-79.566	3951	23.06	6	1	7781	No
Sanger_TX	Texas	33.374	-97.170	6900	407.32	17	2	7781	No
Mountain City_TN	Tennessee	36.470	-81.805	2603	329.36	93	39	7789	No
Diboll_TX	Texas	31.188	-94.783	5015	141.53	61	8	7789	No
Morganfield_KY	Kentucky	37.687	-87.888	5618	674.57	0	0	7791	No
New Carlisle_IN	Indiana	41.702	-86.492	3670	673.74	81	29	7799	No
Pawhuska_OK	Oklahoma	36.669	-96.331	3515	743.85	54	13	7807	No
Williston_FL	Florida	29.374	-82.458	3235	47.01	67	27	7807	No
Gillespie_IL	Illinois	39.126	-89.817	5167	850.96	20	2	7808	No
Metter_GA	Georgia	32.396	-82.063	3585	83.00	119	125	7813	Yes
Dumas_AR	Arkansas	33.885	-91.486	4578	389.75	10	2	7828	No
Cle Elum_WA	Washington	47.194	-120.958	3685	75.81	177	1278	7833	Yes
Piedmont_AL	Alabama	33.927	-85.616	3507	373.02	16	1	7845	No

Seminole_TX	Texas	32.722	-102.650	7648	561.30	57	20	7867	No
Caldwell_TX	Texas	30.531	-96.701	4229	141.29	95	37	7879	No
Lebanon_VA	Virginia	36.899	-82.078	3237	373.61	72	29	7890	No
Iola_KS	Kansas	37.928	-95.401	5477	854.85	67	19	7891	No
Everson_WA	Washington	48.912	-122.351	4596	22.91	111	281	7901	Yes
Ramseur_NC	North Carolina	35.737	-79.654	2982	182.49	98	38	7902	No
Avenal_CA	California	36.031	-120.116	12451	116.24	80	73	7913	Yes
Cambridge City_IN	Indiana	39.813	-85.170	3590	597.34	38	11	7920	No
Geneseo_IL	Illinois	41.451	-90.154	6471	952.26	139	792	7921	Yes
Summersville_WV	West Virginia	38.287	-80.841	3238	275.24	67	38	7929	No
Venus_TX	Texas	32.431	-97.102	4141	314.02	12	3	7930	No
Brazoria_TX	Texas	29.045	-95.567	3975	20.65	52	5	7931	No
Dodgeville_WI	Wisconsin	42.965	-90.130	4814	925.62	70	70	7933	Yes
Edenton_NC	North Carolina	36.058	-76.601	4639	1.76	98	72	7936	Yes
Gautier_MS	Mississippi	30.411	-88.657	18471	4.46	157	284	7941	Yes
Pocahontas_AR	Arkansas	36.264	-90.970	5731	639.99	31	6	7942	No
Sauk Centre_MN	Minnesota	45.737	-94.953	4300	1242.15	125	156	7946	Yes
Upper Sandusky_OH	Ohio	40.830	-83.272	6002	445.52	183	390	7952	Yes
Eloy_AZ	Arizona	32.746	-111.599	17442	300.76	38	22	7957	No
Blakely_GA	Georgia	31.383	-84.923	3477	148.90	82	103	7959	Yes
Red Springs_NC	North Carolina	34.805	-79.182	4174	101.87	5	1	7967	No
Evansville_WI	Wisconsin	42.778	-89.297	5954	868.58	126	59	7972	Yes
Weston Lakes_TX	Texas	29.663	-95.935	4021	70.31	117	280	7973	Yes
Tomahawk_WI	Wisconsin	45.475	-89.723	2757	940.65	177	498	7976	Yes
Cheney_WA	Washington	47.490	-117.579	12213	274.07	87	189	8000	Yes
Humboldt_IA	Iowa	42.723	-94.225	5095	1229.60	49	6	8002	No
Cameron_TX	Texas	30.861	-96.977	5402	172.95	95	39	8018	No
Ridgway_PA	Pennsylvania	41.427	-78.730	4148	235.43	40	12	8019	No
Sealy_TX	Texas	29.768	-96.162	5997	89.55	86	59	8023	Yes
Kutztown_PA	Pennsylvania	40.521	-75.777	10011	65.33	122	128	8024	Yes

Vassar_MI	Michigan	43.372	-83.577	3574	555.81	22	5	8025	No
Jasper_TN	Tennessee	35.068	-85.624	3363	410.48	61	19	8034	No
Horseshoe Bay_TX	Texas	30.541	-98.379	3381	220.20	109	62	8034	Yes
Rusk_TX	Texas	31.798	-95.149	4709	211.94	67	15	8040	No
Moundville_AL	Alabama	32.997	-87.627	2588	287.22	84	20	8051	No
Darien_GA	Georgia	31.357	-81.431	3439	0.37	121	160	8073	Yes
Bisbee_AZ	Arizona	31.413	-109.918	5189	303.26	147	407	8082	Yes
Malden_MO	Missouri	36.587	-89.983	4363	693.79	5	1	8087	No
Quitman_TX	Texas	32.795	-95.444	2551	327.17	32	7	8113	No
Homer_LA	Louisiana	32.793	-93.058	2777	305.92	151	173	8119	Yes
Sandy_OR	Oregon	45.399	-122.269	11445	79.34	72	44	8123	No
Lebanon_KY	Kentucky	37.569	-85.258	5746	560.17	14	3	8132	No
Roosevelt_UT	Utah	40.293	-110.004	6754	817.51	91	80	8133	Yes
Rupert_ID	Idaho	42.619	-113.674	6642	550.75	27	11	8140	No
North East_PA	Pennsylvania	42.213	-79.833	6217	331.64	63	18	8146	No
Malakoff_TX	Texas	32.173	-96.016	2958	265.12	77	15	8150	No
East Tawas_MI	Michigan	44.288	-83.485	4281	605.41	212	1892	8163	Yes
Elkton_VA	Virginia	38.411	-78.616	3822	106.30	158	311	8166	Yes
Fremont_MI	Michigan	43.463	-85.954	4438	675.55	88	46	8170	No
Ashland City_TN	Tennessee	36.260	-87.041	3459	548.22	89	30	8170	No
Bridgeville_DE	Delaware	38.725	-75.603	3758	30.37	80	79	8175	Yes
Cobleskill_NY	New York	42.679	-74.486	5474	155.94	108	193	8177	Yes
Ashburn_GA	Georgia	31.710	-83.653	4040	178.74	100	683	8187	Yes
Lampasas_TX	Texas	31.066	-98.183	7026	262.10	171	273	8188	Yes
Titusville_PA	Pennsylvania	41.627	-79.670	5506	285.07	51	8	8189	No
Pittsboro_NC	North Carolina	35.726	-79.174	3885	150.88	118	92	8198	Yes
Claxton_GA	Georgia	32.161	-81.909	3562	59.48	35	14	8203	No
Sidney_NE	Nebraska	41.134	-102.969	6497	1153.61	83	49	8203	No
Rio Vista_CA	California	38.176	-121.703	8331	3.37	88	58	8204	Yes
Vail_CO	Colorado	39.639	-106.361	6017	1010.91	131	422	8214	Yes

Rockdale_TX	Texas	30.654	-97.009	5490	166.78	65	39	8215	No
Bonneauville_PA	Pennsylvania	39.811	-77.136	4485	60.26	177	551	8233	Yes
Ellenville_NY	New York	41.701	-74.361	6436	44.63	100	113	8236	Yes
Sullivan_IL	Illinois	39.595	-88.609	4603	836.48	28	9	8255	No
Hawkinsville_GA	Georgia	32.297	-83.483	4712	171.70	64	13	8258	No
Penn Yan_NY	New York	42.661	-77.054	6550	228.73	143	171	8259	Yes
Smithville_TN	Tennessee	35.958	-85.821	4194	468.20	40	5	8268	No
Stanford_KY	Kentucky	37.535	-84.661	4393	527.89	21	9	8291	No
Washington_GA	Georgia	33.736	-82.743	3327	174.89	35	13	8294	No
Teague_TX	Texas	31.630	-96.280	3344	217.84	10	1	8303	No
Litchfield_CT	Connecticut	41.746	-73.189	2497	48.90	224	5110	8313	Yes
Sunset_LA	Louisiana	30.408	-92.064	3593	68.34	35	2	8314	No
Sheridan_OR	Oregon	45.096	-123.397	8439	31.85	161	380	8314	Yes
Nephi_UT	Utah	39.707	-111.832	5634	761.37	54	22	8315	No
Dalhart_TX	Texas	36.058	-102.512	8083	780.07	48	31	8324	No
Harrison_MI	Michigan	44.017	-84.808	3524	644.74	70	24	8325	No
Salamanca_NY	New York	42.163	-78.723	5478	292.41	48	19	8326	No
Gunnison_CO	Colorado	38.546	-106.923	6784	1044.90	123	181	8348	Yes
Winona_MS	Mississippi	33.490	-89.728	3813	319.47	100	18	8357	No
Kermit_TX	Texas	31.854	-103.092	6465	543.88	58	19	8360	No
Ripley_MS	Mississippi	34.732	-88.945	3576	480.84	1	1	8361	No
Tallassee_AL	Alabama	32.531	-85.891	3989	270.82	106	69	8364	Yes
Tipton_IN	Indiana	40.282	-86.042	6555	659.38	48	14	8369	No
Milan_MI	Michigan	42.082	-83.685	7742	503.52	150	129	8372	Yes
Crystal City_TX	Texas	28.691	-99.826	7459	191.08	128	29	8377	No
Lake View_AL	Alabama	33.282	-87.139	3937	328.69	13	3	8379	No
Cedaredge_CO	Colorado	38.894	-107.926	3498	979.18	200	567	8384	Yes
Moulton_AL	Alabama	34.484	-87.283	2811	476.13	17	4	8389	No
Princeton_MN	Minnesota	45.568	-93.593	4951	1159.26	120	43	8389	No
Pearisburg_VA	Virginia	37.329	-80.727	2794	299.49	104	51	8392	Yes

Constantine_MI	Michigan	41.838	-85.665	4017	618.36	104	77	8397	Yes
Durand_MI	Michigan	42.914	-83.989	4690	551.85	20	5	8403	No
Douglas_WY	Wyoming	42.755	-105.383	6600	992.69	100	46	8408	No
Page_AZ	Arizona	36.943	-111.507	6989	782.43	102	141	8408	Yes
Canton_NY	New York	44.600	-75.170	6704	76.80	192	577	8437	Yes
East Palestine_OH	Ohio	40.839	-80.547	4747	280.00	13	2	8438	No
Knoxville_IA	Iowa	41.319	-93.102	7273	1124.13	35	8	8450	No
Hugo_OK	Oklahoma	34.012	-95.511	4944	474.14	35	7	8453	No
Holdenville_OK	Oklahoma	35.084	-96.400	5676	594.57	21	3	8457	No
Wallace_NC	North Carolina	34.738	-77.991	4410	40.31	0	0	8466	No
Slippery Rock_PA	Pennsylvania	41.070	-80.058	6637	270.91	83	55	8467	Yes
Blanchard_OK	Oklahoma	35.152	-97.661	8463	599.32	3	2	8488	No
Nevada_IA	Iowa	42.019	-93.464	6735	1183.56	128	127	8490	Yes
Nashville_GA	Georgia	31.205	-83.249	4531	144.83	26	6	8494	No
Williamston_NC	North Carolina	35.847	-77.066	5328	36.56	112	58	8494	Yes
Bedford_PA	Pennsylvania	40.015	-78.503	4494	136.79	66	36	8500	No
Munising_MI	Michigan	46.417	-86.644	2836	852.99	180	534	8501	Yes
Dansville_NY	New York	42.563	-77.697	4913	270.17	83	88	8508	Yes
Iowa_LA	Louisiana	30.239	-93.013	3572	65.71	51	55	8512	Yes
Mount Morris_NY	New York	42.724	-77.875	3869	283.51	150	198	8518	Yes
Wayland_MI	Michigan	42.673	-85.641	4658	634.72	55	5	8523	No
Star_ID	Idaho	43.702	-116.494	8313	386.57	68	29	8528	No
Eatonton_GA	Georgia	33.326	-83.389	3934	207.88	68	24	8573	No
Crittenden_KY	Kentucky	38.775	-84.614	4288	571.30	115	47	8582	No
Osceola_IA	Iowa	41.030	-93.780	4925	1135.18	58	13	8596	No
Clyde_OH	Ohio	41.305	-82.979	5939	438.20	51	48	8597	No
West Columbia_TX	Texas	29.142	-95.649	5012	31.74	113	43	8598	No
Nashville_AR	Arkansas	33.941	-93.852	4365	431.20	4	4	8601	No
Mammoth Lakes_CA	California	37.627	-118.990	7469	184.40	148	432	8605	Yes
Brandon_SD	South Dakota	43.593	-96.580	9232	1381.40	77	117	8612	Yes

Mount Olive_NC	North Carolina	35.198	-78.068	5366	60.58	23	4	8619	No
Leadville_CO	Colorado	39.247	-106.294	5215	1034.28	71	55	8643	Yes
Stayton_OR	Oregon	44.803	-122.798	10877	66.46	105	61	8644	Yes
Potsdam_NY	New York	44.669	-74.986	9585	56.65	136	163	8645	Yes
Kaufman_TX	Texas	32.578	-96.312	6714	311.10	21	4	8671	No
Centerville_IA	Iowa	40.729	-92.871	5202	1078.56	84	101	8680	Yes
Livingston_TN	Tennessee	36.388	-85.327	3488	479.34	42	9	8682	No
Reidsville_GA	Georgia	32.087	-82.124	2613	71.49	67	25	8699	No
Clifton_AZ	Arizona	33.025	-109.288	5084	514.37	78	30	8702	No
Metropolis_IL	Illinois	37.157	-88.708	6349	683.94	100	35	8712	No
Edna_TX	Texas	28.976	-96.648	5684	26.01	68	15	8724	No
Cloverdale_CA	California	38.796	-123.015	9360	44.60	118	97	8725	Yes
Newaygo_MI	Michigan	43.416	-85.803	3436	665.80	86	33	8731	No
Pauls Valley_OK	Oklahoma	34.724	-97.229	5852	549.73	51	16	8732	No
Horse Cave_KY	Kentucky	37.171	-85.912	4347	563.67	65	56	8735	Yes
Blackshear_GA	Georgia	31.299	-82.243	4042	61.17	13	5	8737	No
Woodruff_SC	South Carolina	34.740	-82.032	4403	234.37	27	6	8742	No
Columbia_KY	Kentucky	37.104	-85.307	5023	536.28	44	8	8744	No
Abilene_KS	Kansas	38.923	-97.225	6667	983.13	53	26	8744	No
Fulton_MS	Mississippi	34.262	-88.402	3302	430.33	33	5	8745	No
Fritch_TX	Texas	35.643	-101.596	3808	718.32	71	119	8746	Yes
Dwight_IL	Illinois	41.099	-88.424	5066	826.34	63	5	8759	No
Winneconne_WI	Wisconsin	44.112	-88.711	3733	849.17	114	59	8768	Yes
Bridgeport_TX	Texas	33.209	-97.772	6148	404.87	6	1	8775	No
Buena Vista_VA	Virginia	37.732	-79.357	6341	163.95	142	151	8777	Yes
Litchfield_MN	Minnesota	45.122	-94.525	6547	1214.05	76	23	8785	No
Richmond_MI	Michigan	42.809	-82.752	6291	488.96	54	29	8792	No
Iowa Falls_IA	Iowa	42.519	-93.266	4964	1162.46	37	15	8793	No
Greenville_IL	Illinois	38.887	-89.389	6735	817.67	65	81	8808	Yes
Nebraska City_NE	Nebraska	40.677	-95.861	7122	1136.25	173	2293	8824	Yes

Tunkhannock_PA	Pennsylvania	41.541	-75.949	3286	136.21	154	468	8850	Yes
Mount Vernon_IA	Iowa	41.923	-91.424	6366	1037.73	27	8	8853	No
Broken Bow_OK	Oklahoma	34.028	-94.742	4234	467.31	87	36	8875	No
Etowah_TN	Tennessee	35.338	-84.528	4149	367.55	15	4	8903	No
Seminole_OK	Oklahoma	35.235	-96.650	5880	610.52	14	3	8912	No
Sheridan_AR	Arkansas	34.299	-92.423	4674	453.64	61	18	8918	No
Sylvan Beach_NY	New York	43.206	-75.723	3405	211.31	220	836	8919	Yes
Richmond_MO	Missouri	39.276	-93.973	5103	978.21	15	8	8930	No
Torrington_WY	Wyoming	42.066	-104.162	7389	1072.14	53	31	8933	No
Norwich_NY	New York	42.533	-75.523	7880	146.49	43	34	8946	No
Harlem_GA	Georgia	33.415	-82.314	3062	132.78	21	3	8959	No
Monticello_IL	Illinois	40.034	-88.573	5446	857.76	169	214	8970	Yes
Ketchum_ID	Idaho	43.687	-114.373	4011	468.37	150	388	8971	Yes
Manistique_MI	Michigan	45.959	-86.251	3280	810.87	178	218	8972	Yes
Vermillion_SD	South Dakota	42.783	-96.924	10763	1366.00	135	233	8973	Yes
Dowagiac_MI	Michigan	41.983	-86.112	6026	649.63	58	20	8985	No
Robstown_TX	Texas	27.789	-97.669	12022	19.67	62	12	8986	No
Salem_MO	Missouri	37.640	-91.535	4894	799.65	53	4	8997	No
Cross City_FL	Florida	29.639	-83.125	3733	24.37	48	16	8999	No
Mayodan_NC	North Carolina	36.421	-79.968	4331	231.18	127	261	9010	Yes
Waldport_OR	Oregon	44.417	-124.067	3653	0.41	198	778	9028	Yes
Cheboygan_MI	Michigan	45.642	-84.469	4386	728.53	174	467	9031	Yes
Portland_MI	Michigan	42.870	-84.899	5089	597.70	103	149	9035	Yes
Boiling Spring Lakes_NC	North Carolina	34.032	-78.068	4854	9.33	99	53	9036	Yes
Woodland_WA	Washington	45.915	-122.750	6333	27.59	124	89	9043	Yes
Gypsum_CO	Colorado	39.629	-106.934	6416	985.48	153	253	9045	Yes
Liberty_TX	Texas	30.049	-94.790	6338	32.60	177	330	9049	Yes
Charlestown_IN	Indiana	38.427	-85.668	7438	629.30	32	10	9052	No
Winnsboro_TX	Texas	32.956	-95.291	3312	347.30	24	5	9058	No
Waynesburg_PA	Pennsylvania	39.898	-80.186	8285	225.29	129	424	9070	Yes

Farmville_NC	North Carolina	35.595	-77.591	4909	44.86	37	8	9089	No
Blackwell_OK	Oklahoma	36.801	-97.300	6639	778.78	28	6	9123	No
Sullivan_City_TX	Texas	26.275	-98.564	5966	111.55	19	5	9132	No
Clinton_OK	Oklahoma	35.506	-98.972	8761	651.06	72	17	9133	No
Trenton_MO	Missouri	40.082	-93.603	5532	1072.20	41	11	9155	No
Mount Holly Springs_PA	Pennsylvania	40.113	-77.185	4439	83.45	166	421	9161	Yes
Biscoe_NC	North Carolina	35.359	-79.783	2786	167.05	9	4	9168	No
Kearney_MO	Missouri	39.355	-94.359	8607	987.46	91	86	9181	Yes
Walworth_WI	Wisconsin	42.531	-88.597	4416	820.53	97	195	9182	Yes
Princess Anne_MD	Maryland	38.205	-75.697	11353	9.47	92	66	9189	Yes
Caro_MI	Michigan	43.490	-83.402	4913	554.02	73	25	9191	No
Spring Hill_KS	Kansas	38.757	-94.820	6182	926.42	91	38	9218	No
Littlestown_PA	Pennsylvania	39.745	-77.089	6349	54.69	46	21	9218	No
Bonifay_FL	Florida	30.783	-85.685	4164	55.13	76	27	9228	No
Social Circle_GA	Georgia	33.652	-83.712	3476	236.38	25	5	9246	No
Marengo_IL	Illinois	42.231	-88.616	7525	822.70	64	36	9247	No
San Luis_AZ	Arizona	32.492	-114.711	30366	89.43	18	11	9247	No
Coquille_OR	Oregon	43.180	-124.184	4402	12.08	105	55	9259	Yes
Commerce_TX	Texas	33.242	-95.900	8685	378.61	68	5	9290	No
Vinita_OK	Oklahoma	36.636	-95.177	5813	724.18	28	3	9295	No
Sylvania_GA	Georgia	32.747	-81.641	2628	64.84	36	19	9308	No
Creswell_OR	Oregon	43.921	-123.016	6648	60.83	139	201	9309	Yes
La Grange_TX	Texas	29.913	-96.877	5399	136.62	162	242	9310	Yes
Lake City_MN	Minnesota	44.445	-92.279	5082	1069.39	183	251	9334	Yes
Forest_MS	Mississippi	32.360	-89.476	4877	193.78	0	0	9342	No
Broadway_VA	Virginia	38.608	-78.802	6513	114.24	87	90	9350	Yes
Orange City_IA	Iowa	43.002	-96.057	7040	1341.97	114	77	9354	Yes
Chester_NY	New York	41.357	-74.277	5674	21.57	75	27	9360	No
Bolivar_OH	Ohio	40.651	-81.456	3690	326.34	152	254	9364	Yes
Barnwell_SC	South Carolina	33.242	-81.366	3775	81.87	77	20	9373	No



Carrollton_KY	Kentucky	38.680	-85.166	5081	619.99	110	59	9375	Yes
Sioux Center_IA	Iowa	43.075	-96.171	7076	1350.68	84	51	9379	Yes
Manor_TX	Texas	30.355	-97.530	8895	186.96	70	6	9379	No
Plymouth_NC	North Carolina	35.859	-76.749	3952	11.68	90	44	9394	No
Ashdown_AR	Arkansas	33.675	-94.127	3926	416.51	55	23	9400	No
Marble Falls_TX	Texas	30.573	-98.272	6372	221.12	171	394	9421	Yes
Molalla_OR	Oregon	45.150	-122.584	9865	73.24	102	126	9440	Yes
Rio Hondo_TX	Texas	26.235	-97.582	4905	23.14	212	158	9458	Yes
Eldorado_IL	Illinois	37.811	-88.442	4459	706.81	16	1	9458	No
Winnsboro_LA	Louisiana	32.165	-91.721	5166	210.72	29	4	9462	No
Perry_MI	Michigan	42.822	-84.230	4123	559.93	67	27	9463	No
Charleston_MO	Missouri	36.918	-89.334	5674	710.70	10	4	9491	No
Fowlerville_MI	Michigan	42.660	-84.074	3832	545.19	90	71	9498	Yes
Cortez_CO	Colorado	37.350	-108.577	8898	1012.74	206	534	9506	Yes
Boiling Springs_NC	North Carolina	35.252	-81.664	4604	242.14	86	125	9506	Yes
Leesburg_GA	Georgia	31.733	-84.169	3768	201.42	137	191	9507	Yes
Corydon_IN	Indiana	38.213	-86.126	5578	639.16	160	3462	9511	Yes
York_NE	Nebraska	40.871	-97.595	7724	1171.71	54	8	9527	No
Jeanerette_LA	Louisiana	29.916	-91.676	6580	20.66	0	0	9542	No
Stanton_KY	Kentucky	37.848	-83.857	4053	512.44	0	0	9546	No
Waupun_WI	Wisconsin	43.631	-88.738	11366	840.85	105	46	9551	No
Baldwin_WI	Wisconsin	44.954	-92.371	5856	1079.32	104	729	9559	Yes
Gilmer_TX	Texas	32.732	-94.946	5294	323.79	76	29	9568	No
Wiggins_MS	Mississippi	30.856	-89.139	3900	48.34	22	8	9572	No
Walnut Ridge_AR	Arkansas	36.084	-90.947	6065	618.86	43	11	9577	No
Gonzales_TX	Texas	29.513	-97.447	7279	97.06	121	65	9580	Yes
Sulphur_OK	Oklahoma	34.498	-96.990	4879	523.56	91	32	9584	No
Logan_OH	Ohio	39.539	-82.406	8003	386.14	97	59	9590	Yes
Skiatook_OK	Oklahoma	36.369	-95.982	7236	708.34	44	11	9590	No
Sturgis_SD	South Dakota	44.409	-103.518	6787	1133.89	62	39	9594	No

Ripon_WI	Wisconsin	43.844	-88.839	7961	851.00	114	168	9595	Yes
Leavenworth_WA	Washington	47.594	-120.663	3330	83.50	167	1032	9622	Yes
Yadkinville_NC	North Carolina	36.131	-80.660	3491	259.58	101	26	9679	No
Floresville_TX	Texas	29.140	-98.163	7053	118.88	53	25	9684	No
Hohenwald_TN	Tennessee	35.552	-87.554	3549	553.21	138	238	9686	Yes
New London_WI	Wisconsin	44.395	-88.739	7512	857.55	159	269	9692	Yes
Hempstead_TX	Texas	30.098	-96.080	7236	85.02	78	12	9707	No
Chipley_FL	Florida	30.776	-85.541	3819	58.91	51	17	9707	No
Strasburg_VA	Virginia	38.994	-78.354	7218	82.45	111	225	9714	Yes
Breckenridge_TX	Texas	32.757	-98.912	5620	392.05	61	13	9717	No
Priceville_AL	Alabama	34.524	-86.886	3729	477.84	164	148	9718	Yes
North Webster_IN	Indiana	41.324	-85.698	3707	617.47	183	291	9719	Yes
Brookville_PA	Pennsylvania	41.162	-79.083	4440	230.66	73	18	9739	No
Raton_NM	New Mexico	36.885	-104.440	5807	909.02	103	65	9747	Yes
Fort Plain_NY	New York	42.932	-74.628	5501	183.93	115	145	9758	Yes
Storm Lake_IA	Iowa	42.643	-95.197	11549	1287.35	127	55	9769	Yes
Grantsville_UT	Utah	40.615	-112.478	7848	688.81	83	44	9771	No
Laurium_MI	Michigan	47.235	-88.438	7214	959.32	181	469	9774	Yes
Archbold_OH	Ohio	41.516	-84.303	4747	525.04	88	65	9777	Yes
Alachua_FL	Florida	29.778	-82.483	4493	90.97	130	129	9780	Yes
Carlton_OR	Oregon	45.295	-123.175	3378	40.53	140	308	9786	Yes
Weatherford_OK	Oklahoma	35.539	-98.687	11844	650.04	136	1294	9804	Yes
Magnolia_TX	Texas	30.212	-95.742	4551	66.06	63	51	9818	Yes
Waverly_TN	Tennessee	36.094	-87.785	3267	584.97	68	12	9823	No
De Soto_KS	Kansas	38.969	-94.955	4989	949.71	136	98	9833	Yes
Thurmont_MD	Maryland	39.621	-77.407	7252	60.99	85	54	9833	Yes
Lexington_NE	Nebraska	40.778	-99.746	10232	1197.55	35	9	9845	No
Oneonta_AL	Alabama	33.939	-86.494	5482	428.40	17	10	9852	No
La Junta_CO	Colorado	37.980	-103.547	8020	973.99	112	148	9872	Yes
Wauseon_OH	Ohio	41.553	-84.141	7254	515.75	17	3	9879	No

Castroville_TX	Texas	29.351	-98.872	4548	167.94	200	215	9879	Yes
Marlin_TX	Texas	31.309	-96.893	5542	199.18	108	48	9884	No
Columbus_WI	Wisconsin	43.335	-89.030	6674	854.06	68	22	9903	No
Gray_GA	Georgia	33.002	-83.538	4555	201.08	16	2	9909	No
Owego_NY	New York	42.105	-76.263	4933	167.23	194	1475	9915	Yes
McFarland_CA	California	35.678	-119.241	14680	167.70	25	6	9923	No
Locust_NC	North Carolina	35.269	-80.437	3061	183.25	39	39	9927	No
Sidney_NY	New York	42.307	-75.398	5282	125.63	99	318	9943	Yes
Shafter_CA	California	35.478	-119.199	20183	152.76	17	2	9951	No
Ripley_WV	West Virginia	38.820	-81.709	4184	339.92	79	22	9960	No
Sparta_GA	Georgia	33.277	-82.970	3313	174.32	21	8	9972	No
Clifton Forge_VA	Virginia	37.823	-79.825	5080	200.68	95	63	9983	Yes
Buena Vista_CO	Colorado	38.832	-106.139	4759	1064.70	197	450	9985	Yes
Trumann_AR	Arkansas	35.676	-90.523	6982	573.48	0	0	9989	No
Livonia_LA	Louisiana	30.562	-91.550	3714	93.63	208	184	10000	Yes
Corning_CA	California	39.928	-122.182	8409	124.70	155	169	10001	Yes
Winnsboro_SC	South Carolina	34.372	-81.091	4795	159.70	0	0	10005	No
Mullins_SC	South Carolina	34.204	-79.254	5347	53.55	25	4	10009	No
Clinton_IN	Indiana	39.661	-87.405	6294	774.09	34	8	10019	No
Salem_IN	Indiana	38.605	-86.098	6396	660.03	56	17	10019	No
Tuttle_OK	Oklahoma	35.307	-97.756	6968	616.89	0	0	10022	No
Princeton_IN	Indiana	38.355	-87.579	8632	713.29	30	14	10031	No
Senatobia_MS	Mississippi	34.608	-89.976	6325	450.05	52	10	10034	No
Silverton_OR	Oregon	45.003	-122.781	10426	63.45	140	816	10035	Yes
Monmouth_IL	Illinois	40.914	-90.642	9415	999.50	120	51	10040	Yes
Holden Beach_NC	North Carolina	33.912	-78.318	644	0.13	62	8	10063	No
Little Falls_NY	New York	43.045	-74.857	4750	193.89	108	242	10064	Yes
Burnet_TX	Texas	30.751	-98.238	5765	239.07	161	154	10065	Yes
Sutherlin_OR	Oregon	43.389	-123.323	8864	44.58	154	184	10073	Yes
Florence_CO	Colorado	38.382	-105.112	7431	1046.06	146	139	10075	Yes

Punxsutawney_PA	Pennsylvania	40.944	-78.977	6235	211.86	124	105	10081	Yes
Avon_NY	New York	42.913	-77.746	4820	277.81	84	77	10086	Yes
Hillsboro_IL	Illinois	39.167	-89.474	7102	840.51	0	0	10087	No
Luray_VA	Virginia	38.665	-78.455	4692	84.80	97	103	10088	Yes
Carrizo Springs_TX	Texas	28.527	-99.859	6537	185.68	111	41	10098	No
Louisville_MS	Mississippi	33.122	-89.055	4409	279.42	56	6	10100	No
Pahokee_FL	Florida	26.821	-80.661	7745	54.81	141	182	10109	Yes
Clayton_GA	Georgia	34.878	-83.402	3733	288.60	189	738	10113	Yes
Eaton_OH	Ohio	39.751	-84.634	7922	557.54	41	13	10130	No
Nelsonville_OH	Ohio	39.456	-82.222	6249	373.10	158	183	10131	Yes
Attica_IN	Indiana	40.288	-87.245	4948	749.89	19	4	10137	No
Lake Park_GA	Georgia	30.685	-83.188	3335	120.29	104	73	10150	Yes
Charles City_IA	Iowa	43.064	-92.675	7510	1105.67	56	18	10179	No
Blountstown_FL	Florida	30.443	-85.045	4725	56.49	89	49	10185	No
Rifle_CO	Colorado	39.536	-107.772	11042	955.93	144	171	10189	Yes
Chestertown_MD	Maryland	39.219	-76.071	6918	8.96	201	750	10205	Yes
McKenzie_TN	Tennessee	36.138	-88.508	5307	633.16	44	11	10212	No
Creston_IA	Iowa	41.060	-94.365	7612	1163.39	71	41	10215	No
Le Mars_IA	Iowa	42.781	-96.174	9339	1334.08	29	6	10216	No
Dryden_NY	New York	42.491	-76.300	4274	178.90	222	1972	10238	Yes
Mount Carmel_IL	Illinois	38.419	-87.770	7008	724.50	20	5	10263	No
Manchester_GA	Georgia	32.857	-84.633	3932	270.20	20	5	10264	No
Madisonville_TX	Texas	30.954	-95.909	4696	141.22	190	182	10273	Yes
Sidney_MT	Montana	47.715	-104.167	6877	1235.22	62	10	10276	No
Wellington_KS	Kansas	37.262	-97.428	7513	822.70	136	189	10278	Yes
Lafayette_TN	Tennessee	36.524	-86.031	5223	516.12	30	5	10280	No
Kenedy_TX	Texas	28.818	-97.852	6288	81.86	91	38	10297	No
Crystal Springs_MS	Mississippi	31.990	-90.354	5107	186.29	85	15	10303	No
Anna_IL	Illinois	37.461	-89.239	5841	727.48	56	21	10307	No
Coxsackie_NY	New York	42.356	-73.808	6055	116.88	180	656	10316	Yes

Grafton_WV	West Virginia	39.341	-80.016	5881	201.79	189	632	10320	Yes
Osceola_AR	Arkansas	35.695	-89.993	7563	582.34	24	2	10322	No
Eaton Rapids_MI	Michigan	42.509	-84.653	5423	572.71	110	165	10326	Yes
Berryville_AR	Arkansas	36.371	-93.570	4819	670.49	17	3	10331	No
Scottsville_KY	Kentucky	36.749	-86.197	4442	539.28	61	17	10337	No
Mathis_TX	Texas	28.091	-97.817	5927	30.30	55	14	10354	No
Kenton_OH	Ohio	40.645	-83.610	8298	467.40	65	20	10364	No
Grinnell_IA	Iowa	41.737	-92.724	9014	1138.66	117	81	10381	Yes
Catskill_NY	New York	42.215	-73.866	6067	103.79	176	944	10382	Yes
Corry_PA	Pennsylvania	41.926	-79.636	6326	304.76	28	12	10385	No
Nappanee_IN	Indiana	41.445	-85.996	7074	638.66	74	19	10395	No
Blair_NE	Nebraska	41.542	-96.136	7941	1230.98	60	24	10396	No
Moose Lake_MN	Minnesota	46.445	-92.763	3170	1126.42	183	117	10401	Yes
Purcell_OK	Oklahoma	35.018	-97.375	7528	583.25	28	15	10410	No
Camden_TN	Tennessee	36.066	-88.104	3521	604.48	24	6	10415	No
Mansfield_LA	Louisiana	32.036	-93.700	5954	259.38	0	0	10429	No
Hazlehurst_GA	Georgia	31.865	-82.599	4551	95.26	51	42	10433	No
Waseca_MN	Minnesota	44.083	-93.503	9196	1150.88	165	161	10442	Yes
Platteville_WI	Wisconsin	42.733	-90.472	12550	951.18	173	1865	10446	Yes
Bells_TN	Tennessee	35.721	-89.085	4737	599.71	45	7	10455	No
Geneseo_NY	New York	42.799	-77.810	8461	279.90	71	45	10466	No
Lake Mills_WI	Wisconsin	43.078	-88.904	6728	843.40	230	2971	10467	Yes
Manning_SC	South Carolina	33.693	-80.218	4918	76.62	26	7	10476	No
Bowie_TX	Texas	33.557	-97.844	5068	442.21	18	3	10480	No
Orwigsburg_PA	Pennsylvania	40.654	-76.104	5456	87.21	168	404	10486	Yes
Cameron_MO	Missouri	39.747	-94.236	9638	1031.07	87	13	10487	No
De Soto_MO	Missouri	38.141	-90.561	7290	831.14	78	35	10504	No
Livingston_MT	Montana	45.667	-110.554	8586	680.85	165	322	10504	Yes
Greenville_AL	Alabama	31.844	-86.638	5763	158.85	21	8	10508	No
Norris_TN	Tennessee	36.211	-84.063	3309	422.71	91	61	10524	Yes

Crookston_MN	Minnesota	47.775	-96.606	7875	1357.31	168	90	10534	Yes
Jackson_WY	Wyoming	43.472	-110.774	12540	656.59	177	1006	10566	Yes
Madison_WV	West Virginia	38.063	-81.805	4264	359.34	21	3	10582	No
Glasgow_MT	Montana	48.199	-106.632	3417	1093.76	79	93	10592	Yes
Oelwein_IA	Iowa	42.671	-91.913	6603	1057.06	2	1	10597	No
New Richmond_WI	Wisconsin	45.123	-92.534	8791	1091.17	93	48	10634	No
Augusta_KS	Kansas	37.695	-96.991	9397	855.05	193	164	10634	Yes
Osceola_WI	Wisconsin	45.319	-92.694	3522	1103.30	143	108	10638	Yes
Forsyth_GA	Georgia	33.035	-83.938	5264	228.81	81	36	10649	No
Pearsall_TX	Texas	28.889	-99.099	10410	150.82	137	117	10666	Yes
Dahlonge_GA	Georgia	34.530	-83.980	5909	288.06	124	105	10682	Yes
Veneta_OR	Oregon	44.047	-123.351	6447	42.41	167	607	10696	Yes
Huntingdon_PA	Pennsylvania	40.500	-78.010	11219	142.33	223	1825	10698	Yes
Soledad_CA	California	36.443	-121.343	25827	34.08	49	17	10718	No
Grayling_MI	Michigan	44.657	-84.709	3762	675.24	180	733	10724	Yes
Haleyville_AL	Alabama	34.235	-87.617	3829	438.84	18	3	10733	No
Cassville_MO	Missouri	36.679	-93.868	4177	705.82	65	10	10734	No
Chesnee_SC	South Carolina	35.146	-81.863	3158	244.78	19	6	10752	No
Carthage_MS	Mississippi	32.743	-89.534	4288	234.79	18	1	10752	No
Union Grove_WI	Wisconsin	42.687	-88.050	6980	784.32	162	314	10754	Yes
Shenandoah_IA	Iowa	40.758	-95.372	5022	1143.94	48	9	10766	No
Hazlehurst_MS	Mississippi	31.865	-90.393	4714	173.84	0	0	10779	No
Hamilton_AL	Alabama	34.135	-87.976	6739	422.53	32	10	10798	No
Antigo_WI	Wisconsin	45.141	-89.155	7791	900.68	107	246	10802	Yes
Fordyce_AR	Arkansas	33.818	-92.418	3535	397.91	3	1	10813	No
Alpine_TX	Texas	30.364	-103.665	6097	511.81	145	295	10815	Yes
Beaver Dam_KY	Kentucky	37.404	-86.874	6764	614.28	88	10	10819	No
Delphos_OH	Ohio	40.848	-84.337	7328	519.92	31	4	10819	No
Hamilton_MT	Montana	46.252	-114.160	6646	461.34	134	133	10826	Yes
Fort Scott_KS	Kansas	37.829	-94.704	7588	831.81	42	4	10837	No

Vandalia_IL	Illinois	38.975	-89.112	7320	813.32	88	20	10843	No
Sultan_WA	Washington	47.870	-121.804	8681	20.59	117	186	10856	Yes
Thomasville_AL	Alabama	31.911	-87.742	3122	151.91	45	15	10866	No
Madison_GA	Georgia	33.579	-83.476	4491	217.39	67	33	10878	No
Williamston_MI	Michigan	42.684	-84.284	6370	557.34	115	140	10894	Yes
Lytle_TX	Texas	29.234	-98.794	4041	156.30	56	23	10895	No
De Queen_AR	Arkansas	34.043	-94.342	6182	454.49	14	3	10899	No
Rushville_IN	Indiana	39.615	-85.446	6444	620.34	61	15	10904	No
Tyrone_PA	Pennsylvania	40.676	-78.246	7376	163.92	150	350	10904	Yes
Coolidge_AZ	Arizona	32.960	-111.529	11568	332.43	80	114	10906	Yes
Webster City_IA	Iowa	42.462	-93.817	7459	1206.32	40	12	10910	No
Mountain Lake Park_MD	Maryland	39.400	-79.381	4762	159.26	218	1531	10915	Yes
Trinity_TX	Texas	30.945	-95.374	3385	135.98	75	27	10916	No
Chelsea_MI	Michigan	42.313	-84.019	5588	529.95	175	505	10923	Yes
Maiden_NC	North Carolina	35.586	-81.220	3660	240.37	6	1	10932	No
Pittsburg_TX	Texas	32.998	-94.967	4999	356.57	85	41	10950	No
Scott City_MO	Missouri	37.224	-89.536	5132	734.27	19	9	10954	No
Havre_MT	Montana	48.542	-109.678	10212	905.43	76	23	10958	No
Hillsboro_OH	Ohio	39.212	-83.611	6642	482.95	54	15	10967	No
Roanoke_AL	Alabama	33.145	-85.369	4212	330.54	41	12	10969	No
Waynesboro_MS	Mississippi	31.677	-88.635	4141	109.60	0	0	10981	No
Honesdale_PA	Pennsylvania	41.577	-75.252	5457	94.05	149	238	10981	Yes
Opp_AL	Alabama	31.285	-86.257	4753	97.58	35	9	11027	No
Bishop_CA	California	37.367	-118.396	9687	220.64	227	2135	11035	Yes
Moab_UT	Utah	38.570	-109.548	7149	922.59	173	1467	11035	Yes
Perryton_TX	Texas	36.393	-100.797	8868	773.38	32	7	11039	No
Benton_IL	Illinois	38.011	-88.918	7671	740.85	53	22	11051	No
Winnfield_LA	Louisiana	31.924	-92.643	4993	224.61	15	5	11051	No
Marshfield_MO	Missouri	37.341	-92.912	7318	761.27	47	10	11052	No
Glenwood_IA	Iowa	41.045	-95.741	6133	1175.89	128	94	11063	Yes

Bath_NY	New York	42.336	-77.318	6879	242.97	96	362	11099	Yes
Ravena_NY	New York	42.476	-73.811	5309	129.52	177	901	11106	Yes
Rochester_IN	Indiana	41.059	-86.196	7077	655.69	106	37	11136	No
Perry_IA	Iowa	41.838	-94.094	7734	1195.32	24	2	11144	No
Whispering Pines_NC	North Carolina	35.254	-79.375	3941	140.34	138	127	11176	Yes
Ashland_WI	Wisconsin	46.580	-90.872	7063	1035.89	224	1947	11179	Yes
Denison_IA	Iowa	42.016	-95.353	8249	1257.67	123	14	11192	No
Kasson_MN	Minnesota	44.033	-92.748	7443	1100.01	101	43	11203	No
Gowanda_NY	New York	42.461	-78.934	6146	321.00	34	19	11204	No
Arvin_CA	California	35.194	-118.831	21380	148.20	30	3	11205	No
Fort Payne_AL	Alabama	34.456	-85.695	7062	397.72	41	13	11207	No
Clifton Springs_NY	New York	42.961	-77.136	6275	243.47	123	1278	11235	Yes
Hartford City_IN	Indiana	40.454	-85.374	5862	602.20	57	13	11242	No
Saltillo_MS	Mississippi	34.379	-88.694	4535	440.76	71	22	11254	No
Abbeville_SC	South Carolina	34.179	-82.377	5173	195.92	46	122	11271	Yes
Mifflintown_PA	Pennsylvania	40.571	-77.395	4334	124.08	170	380	11291	Yes
Holly Springs_MS	Mississippi	34.777	-89.447	6146	477.74	32	9	11308	No
Monticello_NY	New York	41.652	-74.687	7527	55.04	144	432	11311	Yes
Devine_TX	Texas	29.146	-98.905	6366	157.93	52	10	11313	No
Tallulah_LA	Louisiana	32.407	-91.192	8790	235.45	15	4	11320	No
Tillamook_OR	Oregon	45.456	-123.835	8061	3.14	227	1864	11329	Yes
Dunlap_TN	Tennessee	35.368	-85.390	3933	411.18	86	46	11330	No
Wellsville_NY	New York	42.121	-77.946	5830	261.03	124	371	11336	Yes
Harvard_IL	Illinois	42.430	-88.621	9595	822.32	107	51	11359	Yes
Manchester_KY	Kentucky	37.146	-83.764	5162	461.28	26	4	11362	No
Beebe_AR	Arkansas	35.071	-91.900	7453	511.43	23	13	11385	No
New Prague_MN	Minnesota	44.546	-93.576	8186	1153.31	72	31	11386	No
Clinton_IL	Illinois	40.147	-88.964	8395	882.28	58	27	11390	No
Canton_TX	Texas	32.554	-95.864	3816	301.28	159	89	11409	Yes
Waconia_MN	Minnesota	44.841	-93.793	12020	1167.15	131	119	11409	Yes



Cushing_OK	Oklahoma	35.980	-96.760	6716	693.70	33	10	11411	No
Jerome_ID	Idaho	42.719	-114.516	11319	510.47	23	5	11437	No
Middlebury_IN	Indiana	41.670	-85.707	4247	619.43	91	150	11441	Yes
Santa Paula_CA	California	34.352	-119.070	30770	27.13	121	218	11441	Yes
Monroe_WI	Wisconsin	42.601	-89.644	10777	893.41	28	24	11450	No
Jena_LA	Louisiana	31.691	-92.130	4034	183.37	140	243	11495	Yes
Jonesboro_LA	Louisiana	32.235	-92.710	5449	248.62	1	1	11497	No
Baxter Springs_KS	Kansas	37.020	-94.735	4759	757.31	159	111	11516	Yes
Idabel_OK	Oklahoma	33.904	-94.829	5889	461.51	105	60	11517	Yes
Wurtsboro_NY	New York	41.576	-74.486	3914	40.62	175	723	11533	Yes
Saranac Lake_NY	New York	44.325	-74.131	7529	73.42	187	763	11562	Yes
Marion_SC	South Carolina	34.179	-79.397	7218	58.15	12	1	11606	No
Glendive_MT	Montana	47.110	-104.707	7015	1180.88	93	46	11618	No
Geneva_OH	Ohio	41.800	-80.946	7415	350.88	108	104	11624	Yes
Nelson_GA	Georgia	34.379	-84.371	4237	303.65	53	18	11634	No
Du Quoin_IL	Illinois	38.002	-89.232	6191	755.21	9	1	11644	No
Ferriday_LA	Louisiana	31.634	-91.556	5625	155.11	3	1	11659	No
Kimberling City_MO	Missouri	36.644	-93.424	3056	694.00	73	30	11669	No
New Boston_TX	Texas	33.461	-94.418	4848	412.09	80	86	11678	Yes
Brownfield_TX	Texas	33.176	-102.273	9649	575.42	144	86	11682	Yes
Gridley_CA	California	39.362	-121.697	8396	148.97	67	15	11683	No
Benton_LA	Louisiana	32.691	-93.740	5680	328.79	100	20	11704	No
Starke_FL	Florida	29.947	-82.113	5641	72.92	53	23	11708	No
Pana_IL	Illinois	39.383	-89.064	5655	842.46	143	240	11709	Yes
Charlevoix_MI	Michigan	45.314	-85.255	4181	735.14	170	370	11730	Yes
Columbia Falls_MT	Montana	48.370	-114.191	6739	554.84	131	780	11744	Yes
Ogdensburg_NY	New York	44.709	-75.472	10951	86.58	178	589	11752	Yes
Celina_OH	Ohio	40.555	-84.563	11176	538.10	133	162	11761	Yes
Whitefish_MT	Montana	48.433	-114.359	7214	547.30	161	490	11775	Yes
Berne_IN	Indiana	40.657	-84.956	5631	566.73	128	81	11778	Yes

Mexia_TX	Texas	31.681	-96.483	6885	226.37	35	7	11782	No
Denton_MD	Maryland	38.877	-75.827	4738	23.93	168	777	11792	Yes
Greencastle_IN	Indiana	39.643	-86.842	10812	729.57	146	692	11800	Yes
Manteo_NC	North Carolina	35.901	-75.661	5297	1.08	194	506	11801	Yes
Newport_AR	Arkansas	35.624	-91.232	6190	564.65	71	22	11802	No
Pleasant Hill_MO	Missouri	38.806	-94.265	8376	927.31	46	13	11812	No
Chowchilla_CA	California	37.110	-120.235	11536	104.00	113	98	11818	Yes
Wrightsville_GA	Georgia	32.727	-82.720	5685	138.24	43	12	11826	No
Marshall_MI	Michigan	42.262	-84.960	7625	583.55	131	236	11828	Yes
Aspen_CO	Colorado	39.195	-106.837	7956	1014.19	137	753	11839	Yes
Rawlins_WY	Wyoming	41.785	-107.227	9087	888.90	92	87	11857	Yes
Breese_IL	Illinois	38.614	-89.523	5889	805.27	5	2	11870	No
Fairfield_TX	Texas	31.718	-96.170	3252	226.53	21	6	11872	No
Clewiston_FL	Florida	26.753	-80.940	13716	78.16	155	358	11881	Yes
Benton_KY	Kentucky	36.852	-88.358	4632	650.21	175	341	11912	Yes
Colville_WA	Washington	48.545	-117.898	5088	292.17	163	395	11916	Yes
Honeoye Falls_NY	New York	42.956	-77.590	5558	269.26	149	451	11938	Yes
Carroll_IA	Iowa	42.070	-94.865	9830	1240.08	88	73	11949	Yes
Cochran_GA	Georgia	32.388	-83.352	6184	166.53	66	360	11969	Yes
Hooks_TX	Texas	33.471	-94.284	2945	406.97	9	2	12000	No
McCook_NE	Nebraska	40.205	-100.621	7393	1156.97	97	46	12022	No
Rockville_IN	Indiana	39.767	-87.230	4231	757.60	61	10	12024	No
Alliance_NE	Nebraska	42.102	-102.877	8397	1155.60	98	44	12053	No
Plymouth_WI	Wisconsin	43.745	-87.965	8887	797.52	96	63	12082	Yes
Sedona_AZ	Arizona	34.857	-111.795	7008	562.97	184	1457	12100	Yes
Hastings_MI	Michigan	42.650	-85.289	7640	613.67	163	464	12105	Yes
Wynne_AR	Arkansas	35.232	-90.790	7455	519.81	46	38	12126	No
Aledo_TX	Texas	32.697	-97.607	6722	348.98	49	16	12139	No
Green River_WY	Wyoming	41.512	-109.471	12458	780.46	174	240	12141	Yes
Selmer_TN	Tennessee	35.171	-88.596	3899	539.80	13	2	12152	No

Jackson_GA	Georgia	33.291	-83.968	5244	241.27	154	1073	12171	Yes
Henryetta_OK	Oklahoma	35.442	-95.985	6382	624.69	12	3	12173	No
Omak_WA	Washington	48.421	-119.518	8208	174.27	101	70	12185	Yes
Allegan_MI	Michigan	42.530	-85.846	6416	643.48	140	179	12209	Yes
Pontiac_IL	Illinois	40.888	-88.642	12215	848.28	47	15	12216	No
Atmore_AL	Alabama	31.093	-87.476	6453	58.76	47	6	12225	No
Henderson_TN	Tennessee	35.444	-88.653	6258	572.84	42	10	12240	No
Williamsburg_KY	Kentucky	36.739	-84.165	6046	457.18	54	18	12255	No
Heber Springs_AR	Arkansas	35.500	-92.034	6292	557.13	122	52	12274	Yes
Wagoner_OK	Oklahoma	35.964	-95.379	8547	657.73	26	4	12277	No
Waynesboro_GA	Georgia	33.091	-82.015	5763	99.26	86	25	12291	No
Granite Falls_WA	Washington	48.087	-121.971	6421	21.50	43	11	12291	No
Cleveland_GA	Georgia	34.597	-83.762	4967	281.22	43	20	12293	No
Elgin_TX	Texas	30.353	-97.389	11510	186.31	93	53	12308	Yes
Mena_AR	Arkansas	34.581	-94.237	5407	500.70	34	5	12312	No
Portage_PA	Pennsylvania	40.387	-78.675	6802	165.20	98	38	12329	No
Valley City_ND	North Dakota	46.923	-98.007	6670	1430.20	180	602	12339	Yes
Belding_MI	Michigan	43.097	-85.233	5800	623.81	162	208	12339	Yes
Monett_MO	Missouri	36.922	-93.926	8617	730.13	150	129	12347	Yes
Port Townsend_WA	Washington	48.122	-122.787	8782	1.29	206	2325	12370	Yes
Reedsburg_WI	Wisconsin	43.535	-89.997	9526	917.75	117	133	12431	Yes
Folkston_GA	Georgia	30.839	-82.007	11407	42.77	83	43	12444	No
Paris_IL	Illinois	39.615	-87.691	8528	793.12	131	20	12473	No
DeQuincy_LA	Louisiana	30.449	-93.446	4887	77.92	0	0	12480	No
Indianola_MS	Mississippi	33.449	-90.645	9406	326.60	51	26	12484	No
Graham_TX	Texas	33.102	-98.578	8927	409.55	121	74	12492	Yes
Wabash_IN	Indiana	40.805	-85.831	10015	631.43	66	33	12493	No
Brent_AL	Alabama	32.942	-87.175	5494	286.28	41	4	12494	No
Crystal River_FL	Florida	28.897	-82.599	4430	3.73	202	583	12494	Yes
Georgetown_DE	Delaware	38.690	-75.387	10136	14.90	64	25	12496	No

Lowell_MI	Michigan	42.935	-85.346	7272	625.03	126	205	12501	Yes
Palmyra_NY	New York	43.061	-77.230	4984	252.70	103	172	12515	Yes
South Hill_VA	Virginia	36.725	-78.129	4647	109.36	71	56	12521	Yes
Fort Valley_GA	Georgia	32.552	-83.882	9339	208.13	43	8	12542	No
Guymon_OK	Oklahoma	36.690	-101.478	11596	813.77	184	265	12545	Yes
Lamar_CO	Colorado	38.074	-102.616	7525	966.18	284	1922	12584	Yes
Princeton_KY	Kentucky	37.107	-87.885	5695	638.13	25	8	12593	No
Crescent City_FL	Florida	29.438	-81.518	2760	37.80	45	9	12616	No
Linton_IN	Indiana	39.036	-87.159	5644	735.18	74	31	12624	No
Kalama_WA	Washington	46.012	-122.837	3508	20.01	163	466	12645	Yes
Morehead_KY	Kentucky	38.191	-83.447	8252	493.28	114	123	12665	Yes
Woodcreek_TX	Texas	30.027	-98.111	5463	164.84	175	406	12666	Yes
Wharton_TX	Texas	29.314	-96.104	8915	64.80	90	57	12673	Yes
Union Springs_AL	Alabama	32.140	-85.714	4999	226.40	35	5	12676	No
Salida_CO	Colorado	38.530	-105.999	7102	1083.69	218	745	12684	Yes
Paris_KY	Kentucky	38.202	-84.272	12704	554.33	63	25	12687	No
Otisville_NY	New York	41.471	-74.540	4143	41.05	207	958	12701	Yes
Ottawa_OH	Ohio	41.020	-84.035	5205	499.60	33	5	12703	No
Chelan_WA	Washington	47.841	-120.026	6023	128.37	181	689	12714	Yes
Lake Butler_FL	Florida	30.018	-82.342	4838	91.48	108	74	12741	Yes
Glenwood Springs_CO	Colorado	39.546	-107.335	12042	973.11	138	370	12761	Yes
Sweetwater_TX	Texas	32.469	-100.409	10105	454.81	127	32	12764	No
Fort Morgan_CO	Colorado	40.256	-103.791	13215	1122.05	161	291	12790	Yes
Snowflake_AZ	Arizona	34.522	-110.091	6473	633.21	90	43	12803	No
Bolivar_TN	Tennessee	35.266	-89.015	5089	544.88	49	7	12804	No
Harlan_KY	Kentucky	36.843	-83.318	6502	421.15	25	6	12828	No
Yreka_CA	California	41.729	-122.631	7433	108.76	168	623	12830	Yes
Berrien Springs_MI	Michigan	41.947	-86.341	7162	664.48	210	1560	12852	Yes
Staunton_IL	Illinois	39.011	-89.794	6021	842.37	31	9	12864	No
Chester_IL	Illinois	37.920	-89.826	8425	781.10	43	15	12865	No

Whitewater_WI	Wisconsin	42.837	-88.734	14352	830.62	148	262	12878	Yes
Osage Beach_MO	Missouri	38.135	-92.648	3795	850.50	114	64	12899	Yes
Canby_OR	Oregon	45.265	-122.687	19092	66.56	156	1162	12917	Yes
Farmerville_LA	Louisiana	32.775	-92.401	3876	285.38	163	388	12938	Yes
Prairie View_TX	Texas	30.085	-95.990	6434	77.90	59	20	12939	No
Tamaqua_PA	Pennsylvania	40.803	-75.934	14536	92.86	160	897	12958	Yes
Medina_NY	New York	43.220	-78.389	7993	324.62	111	77	12991	Yes
Baker City_OR	Oregon	44.775	-117.832	9461	284.43	147	149	13005	Yes
Prestonsburg_KY	Kentucky	37.680	-82.764	6489	450.02	85	35	13014	No
Williamstown_KY	Kentucky	38.642	-84.568	4537	571.56	91	45	13034	No
Tomah_WI	Wisconsin	43.988	-90.500	9311	953.78	149	242	13047	Yes
Shelby_OH	Ohio	40.885	-82.658	9018	406.85	96	126	13064	Yes
Lowell_IN	Indiana	41.293	-87.418	10102	744.68	66	69	13068	Yes
Barbourville_KY	Kentucky	36.867	-83.885	6309	450.46	59	21	13086	No
Decatur_TX	Texas	33.228	-97.590	6503	404.33	63	26	13088	No
Demopolis_AL	Alabama	32.498	-87.830	6052	221.67	84	73	13114	Yes
New Tazewell_TN	Tennessee	36.439	-83.606	4188	411.52	39	10	13117	No
Ellijay_GA	Georgia	34.691	-84.484	3658	324.84	110	74	13126	Yes
Greenville_OH	Ohio	40.104	-84.621	12943	550.41	185	649	13141	Yes
Rayne_LA	Louisiana	30.240	-92.267	9599	47.98	134	62	13158	Yes
Woodville_TX	Texas	30.774	-94.424	4557	92.47	54	28	13167	No
Mount Vernon_IN	Indiana	37.936	-87.896	6821	692.26	64	36	13212	No
Oakdale_LA	Louisiana	30.816	-92.654	7801	115.30	12	4	13221	No
Pageland_SC	South Carolina	34.772	-80.390	4016	146.29	20	6	13241	No
Walden_NY	New York	41.560	-74.188	11138	28.12	153	407	13245	Yes
Holly_MI	Michigan	42.799	-83.623	8309	528.72	172	432	13265	Yes
Greenbrier_AR	Arkansas	35.229	-92.384	4643	536.40	38	18	13266	No
Stuttgart_AR	Arkansas	34.496	-91.548	8855	447.86	19	4	13271	No
Woodstock_VA	Virginia	38.875	-78.516	7225	88.92	180	884	13296	Yes
Monroeville_AL	Alabama	31.516	-87.328	4503	107.85	71	48	13316	No

Jackson_CA	California	38.349	-120.772	7297	95.26	142	1482	13340	Yes
Edgerton_WI	Wisconsin	42.839	-89.070	7327	853.17	140	294	13358	Yes
Decorah_IA	Iowa	43.302	-91.785	8415	1038.74	126	148	13376	Yes
King City_CA	California	36.217	-121.133	15652	52.74	112	91	13387	Yes
Coshocton_OH	Ohio	40.262	-81.848	11488	340.93	79	33	13445	No
Elwood_IN	Indiana	40.274	-85.837	9204	643.18	8	2	13452	No
Byron_IL	Illinois	42.127	-89.262	6815	870.39	140	47	13456	No
Bonham_TX	Texas	33.588	-96.190	9990	418.59	40	20	13489	No
Orrville_OH	Ohio	40.848	-81.775	8691	351.74	94	36	13500	No
Granite Shoals_TX	Texas	30.590	-98.378	5808	224.98	112	124	13514	Yes
Burkburnett_TX	Texas	34.075	-98.567	10265	505.97	12	6	13530	No
Worthington_MN	Minnesota	43.628	-95.598	12984	1307.74	116	46	13537	No
Seaside_OR	Oregon	45.989	-123.921	8788	0.40	231	2612	13548	Yes
South Haven_MI	Michigan	42.401	-86.268	5742	666.15	158	253	13550	Yes
Willits_CA	California	39.405	-123.349	8026	27.36	188	633	13559	Yes
Union_MO	Missouri	38.440	-90.993	9567	868.07	99	48	13572	No
Harrodsburg_KY	Kentucky	37.766	-84.847	8797	550.75	90	17	13584	No
Claremont_NH	New Hampshire	43.379	-72.337	9312	106.88	100	55	13589	Yes
Pulaski_TN	Tennessee	35.193	-87.035	7630	508.76	57	58	13615	Yes
Cottage Grove_OR	Oregon	43.796	-123.058	11488	61.65	129	361	13622	Yes
Hornell_NY	New York	42.326	-77.661	10612	263.41	134	136	13629	Yes
Pleasant View_TN	Tennessee	36.389	-87.046	3906	555.23	76	75	13634	Yes
Milan_TN	Tennessee	35.913	-88.756	7371	629.05	15	2	13655	No
Elberton_GA	Georgia	34.106	-82.871	5628	206.03	33	4	13658	No
Wadesboro_NC	North Carolina	34.965	-80.075	5445	145.31	11	3	13660	No
Tazewell_VA	Virginia	37.127	-81.513	4670	352.56	131	191	13706	Yes
Jerseyville_IL	Illinois	39.118	-90.328	8852	871.80	19	5	13720	No
Kuna_ID	Idaho	43.485	-116.399	17930	394.04	74	68	13726	Yes
Chanute_KS	Kansas	37.670	-95.462	9079	833.20	121	57	13745	Yes
Bellevue_OH	Ohio	41.274	-82.840	8178	428.91	127	77	13751	Yes

Susanville_CA	California	40.421	-120.613	8506	219.97	203	336	13763	Yes
Guthrie_OK	Oklahoma	35.843	-97.436	9237	677.97	127	105	13766	Yes
Hibbing_MN	Minnesota	47.398	-92.949	11426	1162.09	85	25	13775	No
Dallas_OR	Oregon	44.922	-123.314	16748	37.29	125	1612	13783	Yes
Pagosa Springs_CO	Colorado	37.268	-107.030	5225	1043.82	199	1285	13787	Yes
Madras_OR	Oregon	44.638	-121.127	8914	156.15	122	125	13796	Yes
Fort Lupton_CO	Colorado	40.083	-104.798	9783	1074.98	42	18	13798	No
Leitchfield_KY	Kentucky	37.486	-86.286	6979	601.62	48	12	13800	No
Lamesa_TX	Texas	32.733	-101.954	11627	529.76	111	61	13801	Yes
Kendallville_IN	Indiana	41.444	-85.258	10444	587.03	84	29	13802	No
Kingstree_SC	South Carolina	33.667	-79.829	5899	48.91	10	2	13831	No
Cuero_TX	Texas	29.101	-97.287	10090	58.34	133	155	13839	Yes
Kosciusko_MS	Mississippi	33.059	-89.589	6735	270.04	74	11	13848	No
Presque Isle_ME	Maine	46.687	-67.987	5713	129.57	126	88	13852	Yes
Grayson_KY	Kentucky	38.332	-82.937	5479	445.65	38	19	13867	No
Daingerfield_TX	Texas	33.031	-94.725	4781	365.27	140	569	13876	Yes
Camilla_GA	Georgia	31.234	-84.209	6692	137.21	42	16	13883	No
Diamondhead_MS	Mississippi	30.379	-89.371	7661	2.10	87	86	13883	Yes
Bolivar_MO	Missouri	37.606	-93.417	10133	793.01	53	8	13898	No
Belton_SC	South Carolina	34.524	-82.494	5774	232.76	37	12	13902	No
Russells Point_OH	Ohio	40.468	-83.894	6424	488.48	212	640	13910	Yes
Harrah_OK	Oklahoma	35.480	-97.187	4631	636.41	52	7	13910	No
Sweetwater_TN	Tennessee	35.603	-84.472	5589	385.67	63	34	13915	No
Marianna_FL	Florida	30.791	-85.230	9027	77.79	105	51	13932	Yes
Franklin_KY	Kentucky	36.716	-86.559	9908	551.73	91	13	13940	No
Black River Falls_WI	Wisconsin	44.298	-90.842	5563	978.63	103	70	13942	Yes
Sylvester_GA	Georgia	31.530	-83.834	6551	187.92	38	13	13949	No
Wetumpka_AL	Alabama	32.541	-86.205	8383	259.62	85	36	13956	No
Ashville_OH	Ohio	39.725	-82.958	6368	426.29	130	37	13965	No
Sallisaw_OK	Oklahoma	35.461	-94.807	7922	597.94	71	128	13972	Yes

Napoleon_OH	Ohio	41.398	-84.124	8432	511.22	64	21	13983	No
Maryville_MO	Missouri	40.344	-94.871	13081	1097.71	112	32	14005	No
Bellefontaine_OH	Ohio	40.363	-83.763	13038	479.41	58	18	14009	No
Robinson_IL	Illinois	39.009	-87.733	7774	762.49	17	3	14013	No
Ottawa_KS	Kansas	38.600	-95.264	12161	916.21	112	108	14025	Yes
Poteau_OK	Oklahoma	35.043	-94.636	8100	553.65	29	4	14048	No
Barnesville_GA	Georgia	33.051	-84.153	7103	244.35	65	29	14054	No
Sparta_WI	Wisconsin	43.940	-90.808	10086	972.75	139	149	14073	Yes
Lawrenceville_IL	Illinois	38.726	-87.687	7218	744.73	34	5	14097	No
Springhill_LA	Louisiana	33.002	-93.461	5759	337.92	54	14	14100	No
Clinton_MO	Missouri	38.372	-93.768	8581	877.75	185	149	14108	Yes
Lago Vista_TX	Texas	30.452	-97.991	5792	203.89	192	576	14118	Yes
Livingston_TX	Texas	30.710	-94.938	4941	103.39	73	36	14128	No
Berlin_NH	New Hampshire	44.487	-71.260	11560	90.57	149	591	14134	Yes
Princeton_IL	Illinois	41.382	-89.465	7978	900.32	60	40	14158	No
Ridgeland_SC	South Carolina	32.468	-80.918	5438	7.52	41	17	14168	No
Valatie_NY	New York	42.413	-73.678	5546	122.60	142	495	14169	Yes
Parsons_KS	Kansas	37.341	-95.296	9714	800.17	128	182	14170	Yes
Wilmington_OH	Ohio	39.439	-83.818	12280	497.47	104	40	14189	No
Salem_IL	Illinois	38.628	-88.958	8029	782.75	63	27	14198	No
Portales_NM	New Mexico	34.177	-103.354	12310	692.80	144	211	14199	Yes
Portage_WI	Wisconsin	43.549	-89.466	10431	884.07	172	271	14233	Yes
Kewanee_IL	Illinois	41.240	-89.926	12401	939.78	45	10	14261	No
Sturgeon Bay_WI	Wisconsin	44.823	-87.366	8396	800.24	174	281	14270	Yes
Port Lavaca_TX	Texas	28.618	-96.628	11963	2.08	99	53	14286	Yes
Ocean Shores_WA	Washington	46.969	-124.152	5463	0.98	234	2148	14288	Yes
Clover_SC	South Carolina	35.112	-81.220	7607	210.24	80	46	14293	No
Jefferson_NC	North Carolina	36.421	-81.469	3974	313.60	97	29	14310	No
Vernon_TX	Texas	34.148	-99.300	10051	525.24	70	56	14313	Yes
Paintsville_KY	Kentucky	37.817	-82.807	7323	454.39	66	51	14361	Yes



Yankton_SD	South Dakota	42.890	-97.392	14749	1379.76	148	163	14374	Yes
North Branch_MN	Minnesota	45.514	-92.960	6569	1121.56	139	584	14384	Yes
Amory_MS	Mississippi	33.981	-88.482	6343	394.83	20	3	14385	No
Altavista_VA	Virginia	37.123	-79.286	4686	187.22	59	11	14411	No
Taft_CA	California	35.127	-119.424	15060	106.97	60	28	14417	No
Harrisonville_MO	Missouri	38.653	-94.347	9378	911.45	125	96	14419	Yes
Nevada_MO	Missouri	37.845	-94.349	8660	827.85	62	33	14425	No
Van Wert_OH	Ohio	40.865	-84.587	10630	538.01	126	83	14492	Yes
Live Oak_FL	Florida	30.296	-82.985	7110	92.74	40	20	14507	No
Urbana_OH	Ohio	40.109	-83.754	11334	481.87	54	37	14520	No
Fort Meade_FL	Florida	27.764	-81.805	6686	52.17	137	177	14538	Yes
Emmett_ID	Idaho	43.869	-116.489	9416	381.02	103	90	14541	Yes
Hampton_SC	South Carolina	32.868	-81.109	4266	38.49	66	72	14558	Yes
Booneville_MS	Mississippi	34.664	-88.568	6051	477.44	29	6	14569	No
Clearfield_PA	Pennsylvania	41.022	-78.439	10484	196.24	84	86	14573	Yes
Baxley_GA	Georgia	31.765	-82.351	5612	74.35	62	19	14613	No
Eastman_GA	Georgia	32.197	-83.171	6290	146.66	30	6	14617	No
Oneida_TN	Tennessee	36.517	-84.510	4286	462.97	146	347	14624	Yes
Dumas_TX	Texas	35.861	-101.964	15063	747.37	27	8	14626	No
Ashland_PA	Pennsylvania	40.781	-76.345	7526	105.83	77	49	14645	No
Sanger_CA	California	36.699	-119.558	27413	155.62	51	14	14648	No
Douglas_AZ	Arizona	31.360	-109.539	16885	333.57	71	40	14678	No
Patterson_CA	California	37.473	-121.144	22169	60.60	43	10	14689	No
Malone_NY	New York	44.849	-74.289	10413	22.54	131	253	14705	Yes
Hudson_NY	New York	42.252	-73.786	10982	106.02	192	919	14714	Yes
Crockett_TX	Texas	31.318	-95.456	5924	171.41	89	52	14732	Yes
Delta_CO	Colorado	38.756	-108.077	7847	978.42	158	315	14735	Yes
Brownsville_TN	Tennessee	35.588	-89.257	9389	581.14	45	7	14750	No
Independence_KS	Kansas	37.212	-95.732	9240	790.17	52	11	14750	No
Craig_CO	Colorado	40.517	-107.556	9479	913.93	142	272	14753	Yes

Monticello_KY	Kentucky	36.840	-84.851	6606	498.07	101	23	14756	No
Morrilton_AR	Arkansas	35.156	-92.739	6230	538.55	69	31	14775	No
Boonville_MO	Missouri	38.960	-92.752	9388	946.25	146	508	14780	Yes
Forsyth_MO	Missouri	36.692	-93.110	7315	694.14	106	42	14831	No
Bay Minette_AL	Alabama	30.894	-87.791	8665	34.16	50	14	14866	No
London_OH	Ohio	39.894	-83.438	14626	460.92	52	20	14891	No
Grifton_NC	North Carolina	35.381	-77.433	3749	32.20	65	19	14897	No
Woodstock_AL	Alabama	33.219	-87.149	4025	320.81	77	26	14916	No
Pontotoc_MS	Mississippi	34.253	-89.009	5221	420.93	46	7	14919	No
Arkadelphia_AR	Arkansas	34.125	-93.072	10568	435.79	77	17	14924	No
Andalusia_AL	Alabama	31.310	-86.478	6619	95.36	146	236	14927	Yes
Detroit Lakes_MN	Minnesota	46.806	-95.844	8528	1303.43	149	176	14957	Yes
Batesburg-Leesville_SC	South Carolina	33.912	-81.531	5350	150.34	108	39	14967	No
West Frankfort_IL	Illinois	37.900	-88.930	8756	734.81	44	15	14976	No
Mount Pleasant_IA	Iowa	40.962	-91.545	8360	1043.36	51	25	14978	No
Emporia_VA	Virginia	36.695	-77.536	6393	65.74	103	77	14985	Yes
Hartwell_GA	Georgia	34.350	-82.929	5930	227.68	90	30	15035	No
Center_TX	Texas	31.795	-94.179	5443	220.96	82	58	15045	Yes
Hailey_ID	Idaho	43.513	-114.301	10791	478.98	157	614	15065	Yes
Dexter_MO	Missouri	36.793	-89.963	9125	719.06	143	301	15102	Yes
Forrest City_AR	Arkansas	35.010	-90.788	12896	494.34	66	34	15105	No
Cherryville_NC	North Carolina	35.384	-81.378	6667	234.63	34	5	15126	No
Mexico_MO	Missouri	39.163	-91.871	11491	947.89	141	66	15140	Yes
Orland_CA	California	39.746	-122.185	9659	133.20	72	21	15161	No
Mount Sterling_KY	Kentucky	38.065	-83.947	11380	531.79	45	8	15181	No
Lexington_VA	Virginia	37.783	-79.444	8765	170.04	170	429	15185	Yes
Moscow_ID	Idaho	46.731	-116.999	25758	293.04	216	8283	15201	Yes
Winfield_KS	Kansas	37.274	-96.950	12012	813.54	164	121	15209	Yes
Aurora_MO	Missouri	36.968	-93.720	8364	730.95	79	39	15212	No
Waterloo_IL	Illinois	38.340	-90.154	10090	819.25	63	24	15214	No

Trinidad_CO	Colorado	37.175	-104.491	8178	932.02	100	59	15214	Yes
Platte City_MO	Missouri	39.358	-94.768	9304	989.44	149	104	15232	Yes
Raymondville_TX	Texas	26.476	-97.777	14339	28.67	134	48	15244	No
Kennett_MO	Missouri	36.240	-90.048	10863	649.12	94	82	15278	Yes
Sunnyside_WA	Washington	46.316	-120.006	17931	130.09	87	212	15282	Yes
Brewton_AL	Alabama	31.111	-87.074	6896	62.73	76	7	15289	No
Montezuma_GA	Georgia	32.300	-84.025	6266	212.02	59	12	15302	No
Coalinga_CA	California	36.143	-120.327	15756	100.89	15	2	15310	No
Fort Stockton_TX	Texas	30.893	-102.885	9601	479.68	195	248	15366	Yes
Leonardtown_MD	Maryland	38.303	-76.641	6093	9.32	145	246	15366	Yes
Galax_VA	Virginia	36.666	-80.918	6652	297.74	105	97	15382	Yes
Marion_VA	Virginia	36.839	-81.514	7808	341.19	135	169	15408	Yes
Petoskey_MI	Michigan	45.365	-84.989	8323	728.82	207	969	15461	Yes
Mocksville_NC	North Carolina	35.900	-80.562	5411	239.91	84	35	15463	No
Johnstown_CO	Colorado	40.349	-104.949	21313	1056.68	88	206	15469	Yes
Columbiana_OH	Ohio	40.887	-80.675	7940	289.03	102	37	15528	No
Humboldt_TN	Tennessee	35.825	-88.905	8543	615.64	53	9	15533	No
Batesville_IN	Indiana	39.297	-85.214	7922	607.30	138	145	15590	Yes
Lexington_TN	Tennessee	35.661	-88.397	6660	602.70	121	251	15625	Yes
Rogersville_TN	Tennessee	36.408	-83.004	6377	378.89	116	87	15633	Yes
LaFayette_GA	Georgia	34.709	-85.282	7403	375.04	90	31	15636	No
La Grande_OR	Oregon	45.324	-118.087	15077	246.40	206	1993	15638	Yes
New Albany_MS	Mississippi	34.491	-89.020	7253	450.68	54	10	15654	No
Adel_GA	Georgia	31.132	-83.425	7014	159.26	36	10	15718	No
Mineola_TX	Texas	32.646	-95.477	5860	309.68	115	32	15731	No
Columbia City_IN	Indiana	41.161	-85.485	9342	602.47	26	10	15746	No
Boulder City_NV	Nevada	35.841	-114.926	14481	457.56	151	173	15748	Yes
Blairsville_PA	Pennsylvania	40.433	-79.260	6815	195.67	80	35	15753	No
Oxford_OH	Ohio	39.506	-84.744	22344	567.38	129	335	15783	Yes
Wasco_CA	California	35.594	-119.367	26337	148.47	14	3	15785	No

Massena_NY	New York	44.929	-74.892	10776	20.58	65	28	15806	No
Fergus Falls_MN	Minnesota	46.285	-96.076	12338	1312.73	195	361	15817	Yes
Spearfish_SD	South Dakota	44.491	-103.817	12590	1114.86	129	269	15831	Yes
Helena-West Helena_AR	Arkansas	34.531	-90.620	9980	439.83	78	14	15837	No
Elkins_WV	West Virginia	38.924	-79.854	11206	193.15	162	368	15843	Yes
Middlefield_OH	Ohio	41.460	-81.073	4889	338.35	190	1062	15844	Yes
Warren_AR	Arkansas	33.611	-92.068	5563	374.12	5	1	15885	No
Greensburg_IN	Indiana	39.352	-85.502	11928	629.18	90	151	15919	Yes
Canyon_TX	Texas	34.988	-101.918	15294	676.66	145	315	15933	Yes
Sweet Home_OR	Oregon	44.402	-122.703	10098	75.61	141	226	15957	Yes
Harrisburg_IL	Illinois	37.737	-88.546	9246	707.03	112	79	15958	Yes
Thief River Falls_MN	Minnesota	48.111	-96.177	9114	1339.94	84	55	15960	Yes
Bucyrus_OH	Ohio	40.805	-82.972	11940	425.18	49	15	15965	No
Greenville_MI	Michigan	43.180	-85.253	9679	627.83	81	36	15965	No
Socorro_NM	New Mexico	34.054	-106.906	8554	823.08	214	1205	15972	Yes
Clare_MI	Michigan	43.825	-84.763	5512	633.89	144	285	15980	Yes
Thomson_GA	Georgia	33.467	-82.499	8414	146.42	13	8	15981	No
Spencer_IA	Iowa	43.147	-95.153	10859	1287.55	142	83	15982	Yes
Ellwood City_PA	Pennsylvania	40.862	-80.283	12371	267.70	86	404	15997	Yes
Virginia_MN	Minnesota	47.517	-92.512	12603	1146.42	87	69	16007	Yes
Warrenton_MO	Missouri	38.819	-91.136	9366	893.45	39	5	16009	No
Buckhannon_WV	West Virginia	38.993	-80.228	8688	222.03	73	39	16015	No
Fairview_TN	Tennessee	35.982	-87.129	7040	540.30	125	211	16038	Yes
Marshall_MO	Missouri	39.115	-93.201	12501	961.62	131	47	16073	No
Baraboo_WI	Wisconsin	43.470	-89.738	13902	900.55	103	115	16090	Yes
Eagar_AZ	Arizona	34.106	-109.296	6222	639.95	124	83	16105	Yes
York_SC	South Carolina	34.997	-81.235	8260	204.64	84	50	16110	Yes
Dixon_CA	California	38.447	-121.825	19906	36.87	124	236	16113	Yes
Leesville_LA	Louisiana	31.139	-93.274	9131	159.87	104	53	16151	Yes
Wapakoneta_OH	Ohio	40.568	-84.192	10628	510.08	89	14	16166	No

Monahans_TX	Texas	31.629	-103.041	8442	528.22	120	95	16168	Yes
Camp Verde_AZ	Arizona	34.570	-111.857	11238	520.73	170	156	16181	Yes
Andrews_TX	Texas	32.321	-102.552	15113	533.65	161	100	16186	Yes
Rockland_ME	Maine	44.127	-69.137	8633	3.67	232	1474	16189	Yes
Onalaska_TX	Texas	30.822	-95.111	7173	119.52	100	35	16207	No
El Campo_TX	Texas	29.198	-96.274	11885	57.42	65	18	16211	No
Pella_IA	Iowa	41.405	-92.918	9653	1122.72	54	29	16212	No
Pembroke_NC	North Carolina	34.678	-79.195	7526	90.65	10	1	16265	No
Cheraw_SC	South Carolina	34.698	-79.899	8061	118.29	49	10	16277	No
Little Falls_MN	Minnesota	45.983	-94.360	9398	1209.07	195	1211	16298	Yes
Bryan_OH	Ohio	41.471	-84.549	9634	539.92	79	45	16304	No
Marksville_LA	Louisiana	31.125	-92.065	7273	147.54	40	4	16343	No
Aztec_NM	New Mexico	36.819	-107.982	7452	1059.59	105	61	16349	Yes
Oregon_WI	Wisconsin	42.925	-89.389	12297	874.89	172	271	16377	Yes
Prineville_OR	Oregon	44.299	-120.859	11701	173.63	197	714	16394	Yes
Greenwood_AR	Arkansas	35.214	-94.241	9013	564.31	29	2	16427	No
Big Stone Gap_VA	Virginia	36.862	-82.777	7885	398.11	73	32	16431	No
Shawano_WI	Wisconsin	44.775	-88.584	10242	859.21	175	326	16432	Yes
Cody_WY	Wyoming	44.521	-109.055	9648	763.77	162	388	16432	Yes
Madisonville_TN	Tennessee	35.523	-84.364	5617	375.39	52	24	16447	No
Commerce_GA	Georgia	34.213	-83.473	6871	242.39	81	49	16452	No
Rice Lake_WI	Wisconsin	45.486	-91.745	9468	1051.22	183	430	16535	Yes
Sparta_TN	Tennessee	35.935	-85.472	5613	450.66	106	56	16545	Yes
Waupaca_WI	Wisconsin	44.351	-89.072	7598	875.49	131	212	16567	Yes
Hereford_TX	Texas	34.823	-102.400	15468	685.93	65	16	16569	No
Levelland_TX	Texas	33.581	-102.364	14104	610.64	156	141	16630	Yes
Purcellville_VA	Virginia	39.138	-77.711	14645	49.01	170	329	16650	Yes
Franklin_NH	New Hampshire	43.450	-71.669	9547	67.13	137	149	16653	Yes
Pecos_TX	Texas	31.405	-103.506	12973	541.01	33	20	16654	No
Martinsville_IN	Indiana	39.423	-86.421	13097	701.06	167	373	16655	Yes

Fairmont_MN	Minnesota	43.644	-94.462	9083	1224.53	105	26	16691	No
Elk City_OK	Oklahoma	35.385	-99.433	11136	648.89	65	15	16699	No
Canton_IL	Illinois	40.563	-90.041	14203	955.75	128	46	16711	No
Cairo_GA	Georgia	30.879	-84.205	9378	92.73	56	11	16718	No
Ishpeming_MI	Michigan	46.486	-87.666	12303	894.37	112	87	16732	Yes
Gatesville_TX	Texas	31.444	-97.733	12147	247.76	117	42	16732	No
Sterling_CO	Colorado	40.621	-103.192	15228	1147.36	159	315	16745	Yes
Sanford_ME	Maine	43.424	-70.757	29139	15.85	234	1258	16760	Yes
Monticello_IN	Indiana	40.746	-86.767	8445	705.08	170	316	16794	Yes
Breckenridge_CO	Colorado	39.500	-106.043	7741	1032.56	123	310	16803	Yes
Erwin_TN	Tennessee	36.146	-82.412	9503	333.54	161	409	16819	Yes
Syracuse_IN	Indiana	41.422	-85.749	7085	621.13	107	51	16826	Yes
Philipsburg_PA	Pennsylvania	40.895	-78.215	9830	178.68	145	111	16827	Yes
Perryville_MO	Missouri	37.726	-89.876	8655	774.78	136	99	16872	Yes
Artesia_NM	New Mexico	32.848	-104.428	13816	668.52	111	82	16878	Yes
Lebanon_IN	Indiana	40.032	-86.455	15713	692.76	199	603	16881	Yes
Taylor_TX	Texas	30.574	-97.423	16019	196.12	129	310	16929	Yes
Kirksville_MO	Missouri	40.199	-92.575	15927	1035.28	100	403	16946	Yes
Hillsboro_TX	Texas	32.009	-97.115	8234	270.22	79	31	16959	No
Laurel_MT	Montana	45.673	-108.771	8690	800.72	112	82	16961	Yes
Corcoran_CA	California	36.085	-119.561	23266	156.26	142	175	16969	Yes
Columbia_MS	Mississippi	31.256	-89.827	6807	102.15	55	15	16989	No
Goodrich_MI	Michigan	42.915	-83.509	5815	529.57	130	320	16999	Yes
Washington_IN	Indiana	38.659	-87.172	13090	715.85	37	5	17009	No
Fulton_MO	Missouri	38.855	-91.951	12495	938.39	174	213	17036	Yes
Albion_MI	Michigan	42.248	-84.757	8920	571.06	188	2126	17102	Yes
Hutchinson_MN	Minnesota	44.886	-94.376	13767	1204.80	155	86	17107	Yes
Lake Delton_WI	Wisconsin	43.594	-89.784	5585	904.65	137	150	17112	Yes
Fostoria_OH	Ohio	41.160	-83.412	14517	460.89	157	181	17133	Yes
Ville Platte_LA	Louisiana	30.690	-92.275	9126	100.25	49	18	17142	No

Garrettsville_OH	Ohio	41.284	-81.093	6144	329.63	167	933	17144	Yes
Covington_TN	Tennessee	35.566	-89.648	8469	572.45	46	17	17164	No
Bluffton_IN	Indiana	40.743	-85.173	10052	582.23	33	4	17186	No
Great Bend_KS	Kansas	38.359	-98.801	15712	952.96	106	80	17214	Yes
Twentynine Palms_CA	California	34.148	-116.066	13410	211.93	166	811	17224	Yes
Elkin_NC	North Carolina	36.262	-80.844	6691	276.89	157	420	17231	Yes
Clarion_PA	Pennsylvania	41.211	-79.380	9489	246.01	107	52	17250	Yes
West Point_MS	Mississippi	33.606	-88.657	8827	347.49	111	50	17262	Yes
Clanton_AL	Alabama	32.842	-86.623	5936	284.72	93	56	17304	Yes
Waverly_IA	Iowa	42.725	-92.471	8812	1097.35	86	23	17335	No
Lewisburg_WV	West Virginia	37.810	-80.433	7124	252.00	72	35	17362	No
Bedford_VA	Virginia	37.336	-79.518	7259	193.97	97	61	17375	Yes
Taylorsville_NC	North Carolina	35.918	-81.176	5392	262.41	40	11	17380	No
Beatrice_NE	Nebraska	40.274	-96.746	12308	1101.99	94	29	17390	No
Sumiton_AL	Alabama	33.750	-87.048	3862	389.06	55	26	17415	No
Pikeville_KY	Kentucky	37.481	-82.526	8169	428.37	96	158	17429	Yes
Cherokee Village_AR	Arkansas	36.296	-91.570	3426	641.25	42	8	17458	No
Clarksville_AR	Arkansas	35.457	-93.481	7589	585.95	113	15	17468	No
Clear Lake_IA	Iowa	43.135	-93.374	7751	1155.51	176	145	17482	Yes
Washington Court House_OH	Ohio	39.538	-83.428	15116	468.79	78	99	17540	Yes
De Funiak Springs_FL	Florida	30.712	-86.121	7055	29.80	79	43	17558	No
Bremen_GA	Georgia	33.709	-85.149	6718	334.26	48	28	17668	No
Litchfield_IL	Illinois	39.196	-89.629	6829	848.44	41	10	17673	No
Pullman_WA	Washington	46.733	-117.163	33204	283.64	148	1183	17684	Yes
Decatur_IN	Indiana	40.830	-84.928	10572	563.15	30	9	17715	No
Mahomet_IL	Illinois	40.188	-88.391	12610	839.99	213	572	17716	Yes
Perry_FL	Florida	30.109	-83.582	6960	27.85	69	67	17717	Yes
South Boston_VA	Virginia	36.713	-78.914	8109	167.08	154	1293	17727	Yes
Union City_TN	Tennessee	36.427	-89.048	10013	676.87	70	38	17734	No

Franklin_VA	Virginia	36.683	-76.939	8913	41.04	133	180	17740	Yes
Mitchell_SD	South Dakota	43.730	-98.034	15421	1461.65	131	94	17753	Yes
Marshall_MN	Minnesota	44.449	-95.790	13448	1304.51	181	145	17756	Yes
Snyder_TX	Texas	32.714	-100.911	11938	490.75	128	118	17775	Yes
International Falls_MN	Minnesota	48.588	-93.408	6664	1185.21	151	236	17784	Yes
Crowley_LA	Louisiana	30.217	-92.375	14678	47.67	206	168	17789	Yes
Russellville_KY	Kentucky	36.839	-86.895	6754	574.82	74	63	17805	Yes
Hazard_KY	Kentucky	37.258	-83.198	8853	443.59	31	8	17831	No
Fairfield_IA	Iowa	41.007	-91.967	11128	1061.13	185	1215	17839	Yes
Seville_OH	Ohio	41.021	-81.867	7673	362.99	209	2026	17841	Yes
Farmville_VA	Virginia	37.297	-78.399	8916	98.94	181	1690	17851	Yes
Olney_IL	Illinois	38.729	-88.084	9015	759.38	136	74	17852	Yes
Boerne_TX	Texas	29.786	-98.730	14719	182.33	244	1714	17872	Yes
Siler City_NC	North Carolina	35.725	-79.456	9716	168.66	47	7	17909	No
Philadelphia_MS	Mississippi	32.776	-89.122	7639	237.21	17	3	17916	No
Chester_SC	South Carolina	34.705	-81.214	9129	184.28	10	1	17925	No
Willard_MO	Missouri	37.294	-93.417	5680	760.09	136	191	17927	Yes
McPherson_KS	Kansas	38.371	-97.661	13091	931.84	51	13	17953	No
Washington_MO	Missouri	38.552	-91.015	14397	874.36	147	534	17956	Yes
Carthage_TX	Texas	32.153	-94.337	6469	262.60	50	28	18006	No
Excelsior Springs_MO	Missouri	39.340	-94.238	11374	985.53	87	32	18033	No
Brookings_OR	Oregon	42.069	-124.300	11241	1.16	223	1281	18082	Yes
Sandersville_GA	Georgia	32.983	-82.809	7026	158.31	105	100	18094	Yes
Robertsdale_AL	Alabama	30.553	-87.706	8629	17.66	55	19	18103	No
Anna_TX	Texas	33.348	-96.551	15554	394.02	69	27	18104	No
Jersey Shore_PA	Pennsylvania	41.201	-77.267	9341	169.92	194	939	18112	Yes
Rexburg_ID	Idaho	43.822	-111.793	29738	594.81	147	260	18157	Yes
Lake City_SC	South Carolina	33.868	-79.753	8604	56.85	7	1	18198	No
Evanston_WY	Wyoming	41.260	-110.965	11755	729.40	153	219	18204	Yes
Lovington_NM	New Mexico	32.946	-103.350	12003	610.38	140	94	18206	Yes



Miles City_MT	Montana	46.406	-105.839	9874	1048.83	166	236	18210	Yes
Rantoul_IL	Illinois	40.303	-88.155	13934	819.42	67	24	18319	No
Oxford_NC	North Carolina	36.316	-78.585	9573	128.56	86	32	18324	No
Lawrenceburg_KY	Kentucky	38.033	-84.903	13262	569.83	43	24	18333	No
New Ulm_MN	Minnesota	44.312	-94.468	13188	1214.82	150	148	18334	Yes
Sullivan_MO	Missouri	38.213	-91.164	9171	867.99	79	61	18350	Yes
Rockmart_GA	Georgia	34.010	-85.044	7827	341.08	71	38	18353	No
Merrill_WI	Wisconsin	45.182	-89.701	9818	930.72	175	486	18369	Yes
Red Hook_NY	New York	41.996	-73.877	6722	86.17	207	1318	18369	Yes
Riverton_WY	Wyoming	43.042	-108.413	12705	798.70	123	129	18386	Yes
Jennings_LA	Louisiana	30.223	-92.658	9617	56.48	97	44	18389	No
Wytheville_VA	Virginia	36.953	-81.088	7114	319.35	90	108	18404	Yes
Pleasanton_TX	Texas	28.964	-98.494	14503	123.43	116	76	18415	Yes
Lincoln City_OR	Oregon	44.975	-124.007	11577	0.37	219	2455	18458	Yes
Quarryville_PA	Pennsylvania	39.896	-76.162	7716	32.70	134	373	18488	Yes
Tiffin_OH	Ohio	41.117	-83.180	19090	445.34	161	381	18490	Yes
Dillon_SC	South Carolina	34.422	-79.372	9511	74.75	37	8	18494	No
El Reno_OK	Oklahoma	35.543	-97.966	16902	644.01	122	57	18498	Yes
Williston_ND	North Dakota	48.183	-103.633	27164	1273.23	125	168	18501	Yes
Greenville_PA	Pennsylvania	41.405	-80.384	10194	303.20	93	38	18535	No
Ionia_MI	Michigan	42.977	-85.073	14289	610.92	152	110	18567	Yes
Roaring Spring_PA	Pennsylvania	40.335	-78.396	6930	148.07	179	319	18574	Yes
Oakland_TN	Tennessee	35.226	-89.538	8193	532.06	16	3	18603	No
Huron_SD	South Dakota	44.362	-98.210	13163	1479.34	44	30	18629	No
Red Wing_MN	Minnesota	44.582	-92.604	14424	1090.64	175	763	18770	Yes
Florence_OR	Oregon	43.992	-124.107	10579	0.98	218	1310	18783	Yes
Scottsburg_IN	Indiana	38.686	-85.784	11326	650.66	146	114	18791	Yes
Roxboro_NC	North Carolina	36.391	-78.981	9644	157.21	97	37	18808	No
Alamosa_CO	Colorado	37.476	-105.877	11015	1004.72	129	88	18821	Yes
Rocky Mount_VA	Virginia	37.005	-79.886	6047	236.96	90	48	18831	No

Clearlake_CA	California	38.959	-122.633	15737	77.65	198	1830	18851	Yes
Charleston_IL	Illinois	39.485	-88.178	21105	809.21	245	4114	18886	Yes
Lewisburg_TN	Tennessee	35.449	-86.789	10934	498.94	21	3	18996	No
Circleville_OH	Ohio	39.606	-82.934	15626	426.95	164	278	19017	Yes
Newark_NY	New York	43.042	-77.093	13487	244.79	170	2338	19082	Yes
Northern Cambria_PA	Pennsylvania	40.656	-78.778	6170	184.73	60	72	19095	Yes
Hope_AR	Arkansas	33.668	-93.591	9789	399.11	74	21	19114	No
Half Moon Bay_CA	California	37.469	-122.438	23223	0.71	292	11392	19164	Yes
Spruce Pine_NC	North Carolina	35.914	-82.070	4543	302.27	79	38	19219	No
Truth or Consequences_NM	New Mexico	33.185	-107.259	7365	700.98	208	488	19298	Yes
Newport_OR	Oregon	44.623	-124.052	11639	0.30	254	10380	19315	Yes
Atlanta_TX	Texas	33.114	-94.167	5694	376.91	79	51	19354	Yes
Estes Park_CO	Colorado	40.370	-105.521	7691	1026.35	242	3677	19396	Yes
Cordele_GA	Georgia	31.956	-83.770	12092	189.76	42	14	19478	No
Hillsdale_MI	Michigan	41.927	-84.637	11452	555.64	179	389	19497	Yes
California City_CA	California	35.158	-117.872	10589	195.90	243	1239	19514	Yes
Magnolia_AR	Arkansas	33.278	-93.226	10460	353.43	75	56	19527	Yes
Chillicothe_MO	Missouri	39.795	-93.550	9833	1038.93	39	13	19546	No
Dickinson_ND	North Dakota	46.891	-102.789	22733	1313.05	174	268	19574	Yes
Bloomfield_NM	New Mexico	36.727	-107.979	8645	1053.57	85	30	19594	No
Manistee_MI	Michigan	44.244	-86.325	9345	725.40	248	6053	19603	Yes
Rochelle_IL	Illinois	41.920	-89.063	10930	858.53	188	223	19625	Yes
Mayfield_KY	Kentucky	36.736	-88.645	11328	661.99	55	17	19642	No
Fredericksburg_TX	Texas	30.267	-98.876	12442	216.45	142	189	19647	Yes
Culpeper_VA	Virginia	38.471	-78.000	19544	51.42	137	418	19675	Yes
Mountain Home_ID	Idaho	43.133	-115.697	16105	438.28	160	284	19685	Yes
Russellville_AL	Alabama	34.506	-87.728	9850	470.47	48	8	19692	No
Somerton_AZ	Arizona	32.601	-114.699	17800	104.50	26	6	19757	No
Laurens_SC	South Carolina	34.501	-82.023	10269	214.64	11	1	19775	No
Taylorville_IL	Illinois	39.533	-89.280	13138	861.12	70	12	19791	No

River Falls_WI	Wisconsin	44.860	-92.622	15698	1093.61	160	264	19824	Yes
Lindsay_CA	California	36.208	-119.090	16443	197.48	11	1	19838	No
Frostproof_FL	Florida	27.749	-81.525	8103	77.56	105	334	19873	Yes
Keystone Heights_FL	Florida	29.781	-82.034	7081	71.15	154	376	19897	Yes
Globe_AZ	Arizona	33.387	-110.752	13234	442.66	136	227	19921	Yes
Campbellsville_KY	Kentucky	37.344	-85.350	14650	551.57	82	57	20055	Yes
Frankfort_IN	Indiana	40.280	-86.518	16205	695.31	144	116	20058	Yes
Delavan_WI	Wisconsin	42.628	-88.632	12045	823.07	141	70	20061	Yes
Arlington_TN	Tennessee	35.260	-89.668	11551	533.86	140	116	20085	Yes
Savannah_TN	Tennessee	35.221	-88.236	8391	551.13	179	128	20150	Yes
Fort Bragg_CA	California	39.442	-123.803	10368	0.80	237	2574	20224	Yes
Somerset_PA	Pennsylvania	40.005	-79.078	12011	162.53	242	1035	20258	Yes
Payson_AZ	Arizona	34.243	-111.320	14372	512.12	177	369	20284	Yes
Othello_WA	Washington	46.823	-119.165	12324	163.58	77	40	20326	No
Yelm_WA	Washington	46.940	-122.626	16125	14.50	114	85	20413	Yes
Beaver Dam_WI	Wisconsin	43.469	-88.831	18121	843.54	135	239	20428	Yes
Murphysboro_IL	Illinois	37.768	-89.332	9315	747.56	77	55	20441	Yes
Galt_CA	California	38.267	-121.303	27003	42.92	130	401	20515	Yes
Tremonton_UT	Utah	41.719	-112.189	10896	657.74	43	12	20525	No
Brawley_CA	California	32.979	-115.530	26231	119.96	186	922	20536	Yes
Clinton_NC	North Carolina	35.001	-78.332	9577	72.32	39	12	20543	No
Quincy_FL	Florida	30.566	-84.586	8952	54.95	78	31	20551	No
Muncy_PA	Pennsylvania	41.202	-76.785	9375	152.31	160	452	20576	Yes
Crossett_AR	Arkansas	33.128	-91.963	7295	318.34	106	44	20583	No
Batavia_NY	New York	42.999	-78.180	17067	307.16	215	795	20721	Yes
Lockhart_TX	Texas	29.879	-97.683	13142	138.68	169	291	20728	Yes
Ashland_OH	Ohio	40.867	-82.316	20352	385.57	89	58	20737	Yes
Miami_OK	Oklahoma	36.888	-94.872	16042	749.56	78	25	20772	No
Columbus_NE	Nebraska	41.436	-97.356	22846	1225.51	88	31	20781	No
Covington_VA	Virginia	37.779	-79.987	7804	215.40	108	112	20838	Yes

Logan_WV	West Virginia	37.851	-81.986	9667	382.53	71	23	20845	No
Stephenville_TX	Texas	32.215	-98.221	20213	322.90	160	183	20855	Yes
Grand Rapids_MN	Minnesota	47.238	-93.533	9576	1185.59	134	173	20859	Yes
West Plains_MO	Missouri	36.738	-91.868	11555	691.58	113	124	20944	Yes
Jewett City_CT	Connecticut	41.607	-71.981	9883	29.98	155	394	20957	Yes
Box Elder_SD	South Dakota	44.113	-103.081	9449	1157.45	24	5	20961	No
Los Banos_CA	California	37.063	-120.841	37584	82.25	140	104	20999	Yes
Grants_NM	New Mexico	35.154	-107.835	12305	878.17	104	98	21009	Yes
New Roads_LA	Louisiana	30.696	-91.454	7687	89.32	127	53	21069	Yes
Sandpoint_ID	Idaho	48.281	-116.560	11751	371.32	182	559	21109	Yes
Navasota_TX	Texas	30.387	-96.090	8845	95.70	55	23	21110	No
Key West_FL	Florida	24.564	-81.777	35140	0.50	261	5088	21126	Yes
Cleveland_MS	Mississippi	33.743	-90.729	15424	357.16	92	67	21159	Yes
Steamboat Springs_CO	Colorado	40.477	-106.823	13529	952.36	173	1284	21176	Yes
Neosho_MO	Missouri	36.844	-94.376	12305	732.62	158	340	21273	Yes
Marathon_FL	Florida	24.726	-81.038	9626	0.27	224	2114	21279	Yes
Rincon_GA	Georgia	32.294	-81.236	13617	32.94	97	50	21288	Yes
Batesville_MS	Mississippi	34.315	-89.925	7237	415.43	67	15	21323	No
Gainesville_TX	Texas	33.639	-97.149	16058	432.98	148	123	21330	Yes
Richlands_VA	Virginia	37.088	-81.808	8938	369.12	91	176	21368	Yes
Sikeston_MO	Missouri	36.888	-89.587	16545	725.48	66	33	21371	No
Newton_IA	Iowa	41.697	-93.041	15428	1146.73	55	20	21434	No
Bogalusa_LA	Louisiana	30.781	-89.863	11894	54.53	54	7	21463	No
Belle Glade_FL	Florida	26.687	-80.667	27236	54.12	165	247	21482	Yes
Deming_NM	New Mexico	32.263	-107.751	14534	568.99	196	336	21490	Yes
Indianola_IA	Iowa	41.362	-93.566	15249	1145.26	7	1	21496	No
Brenham_TX	Texas	30.158	-96.396	16951	110.74	102	129	21528	Yes
Buffalo_MN	Minnesota	45.179	-93.866	16643	1172.61	113	72	21543	Yes
Warren_PA	Pennsylvania	41.843	-79.145	14680	280.33	179	345	21634	Yes
Rigby_ID	Idaho	43.674	-111.913	8987	592.29	34	10	21676	No

Woodward_OK	Oklahoma	36.425	-99.406	11807	750.43	167	2227	21702	Yes
Arab_AL	Alabama	34.331	-86.499	8300	445.68	42	8	21702	No
Bennettsville_SC	South Carolina	34.630	-79.687	11839	104.06	92	22	21713	No
North Vernon_IN	Indiana	39.015	-85.629	11575	647.69	86	60	21748	Yes
Streator_IL	Illinois	41.125	-88.830	17067	857.55	119	102	21784	Yes
Houghton_MI	Michigan	47.112	-88.570	16010	963.01	205	1076	21793	Yes
Ludington_MI	Michigan	43.957	-86.443	10702	719.17	224	1027	21840	Yes
Eunice_LA	Louisiana	30.490	-92.419	11803	77.14	32	4	21884	No
Clarksdale_MS	Mississippi	34.197	-90.573	16109	402.61	96	55	22015	Yes
Woodland Park_CO	Colorado	38.999	-105.060	10806	1097.68	156	1118	22019	Yes
Mineral Wells_TX	Texas	32.817	-98.078	14225	370.23	188	265	22021	Yes
Grove_OK	Oklahoma	36.593	-94.789	7387	716.73	159	163	22051	Yes
East Aurora_NY	New York	42.767	-78.617	9780	331.58	160	396	22156	Yes
Moberly_MO	Missouri	39.419	-92.436	13821	989.10	54	21	22173	No
Effingham_IL	Illinois	39.120	-88.551	14166	805.43	83	35	22188	No
Walterboro_SC	South Carolina	32.901	-80.675	9316	39.50	95	62	22206	Yes
Yazoo City_MS	Mississippi	32.862	-90.407	15241	266.23	22	4	22220	No
Cedartown_GA	Georgia	34.022	-85.250	12565	353.80	46	14	22399	No
Cambridge_MD	Maryland	38.552	-76.079	14418	3.58	186	1736	22411	Yes
Ruidoso_NM	New Mexico	33.364	-105.644	9285	762.53	132	183	22412	Yes
Oneonta_NY	New York	42.455	-75.067	17296	128.70	147	775	22426	Yes
Santaquin_UT	Utah	39.971	-111.794	12041	753.49	152	214	22471	Yes
Tarboro_NC	North Carolina	35.905	-77.556	13080	48.96	131	225	22484	Yes
Fortuna_CA	California	40.586	-124.142	13299	10.42	179	360	22505	Yes
Troy_MO	Missouri	38.971	-90.972	14889	893.07	60	115	22519	Yes
Hastings_NE	Nebraska	40.596	-98.393	24393	1159.50	118	81	22519	Yes
Newton_NJ	New Jersey	41.054	-74.753	11808	50.43	217	1021	22544	Yes
Toppenish_WA	Washington	46.381	-120.313	14550	115.67	102	166	22584	Yes
Cadillac_MI	Michigan	44.249	-85.414	11809	684.15	141	261	22604	Yes
Macomb_IL	Illinois	40.472	-90.682	18977	978.47	99	141	22612	Yes

Whiteville_NC	North Carolina	34.331	-78.701	7605	44.72	42	14	22639	No
Rhinelanders_WI	Wisconsin	45.636	-89.426	8769	931.48	147	369	22684	Yes
Connersville_IN	Indiana	39.658	-85.141	14740	596.32	56	62	22708	Yes
Dandridge_TN	Tennessee	36.028	-83.431	5213	378.31	64	33	22720	No
Jasper_GA	Georgia	34.471	-84.450	6126	312.43	78	42	22766	No
Fitzgerald_GA	Georgia	31.714	-83.252	11476	146.20	100	41	22784	No
Brookhaven_MS	Mississippi	31.580	-90.443	10504	144.15	82	147	22858	Yes
Ellensburg_WA	Washington	47.001	-120.549	22847	96.91	184	734	22928	Yes
Paw Paw_MI	Michigan	42.215	-85.892	8472	639.09	168	407	22956	Yes
Henderson_TX	Texas	32.158	-94.796	14859	255.05	133	95	22975	Yes
Jasper_TX	Texas	30.922	-93.995	7860	114.22	49	21	23004	No
Grove City_PA	Pennsylvania	41.157	-80.089	11524	276.32	123	131	23014	Yes
Warwick_NY	New York	41.255	-74.355	12222	30.42	184	593	23058	Yes
Martin_TN	Tennessee	36.339	-88.852	10697	661.52	149	250	23081	Yes
Plymouth_IN	Indiana	41.348	-86.319	12392	662.23	35	11	23083	No
Charlotte_MI	Michigan	42.566	-84.830	12654	584.75	172	495	23103	Yes
Hammonton_NJ	New Jersey	39.657	-74.768	12828	27.37	112	67	23114	Yes
Swainsboro_GA	Georgia	32.587	-82.335	7699	109.12	50	32	23127	No
Show Low_AZ	Arizona	34.268	-110.039	10835	604.92	194	449	23135	Yes
Peru_IN	Indiana	40.759	-86.072	12686	650.67	126	158	23140	Yes
Cleveland_TX	Texas	30.340	-95.099	10546	65.30	59	18	23174	No
Chardon_OH	Ohio	41.580	-81.208	8096	351.41	163	627	23310	Yes
El Dorado_KS	Kansas	37.821	-96.861	14860	865.67	166	121	23316	Yes
Grenada_MS	Mississippi	33.782	-89.813	10174	353.16	97	14	23350	No
Watertown_WI	Wisconsin	43.189	-88.729	23304	833.22	130	145	23371	Yes
Galion_OH	Ohio	40.739	-82.777	15406	411.17	128	100	23475	Yes
Carthage_MO	Missouri	37.150	-94.323	15421	759.72	135	64	23525	Yes
Astoria_OR	Oregon	46.186	-123.805	14599	0.58	241	2591	23573	Yes
Dayton_TN	Tennessee	35.492	-85.012	10255	399.73	116	84	23580	Yes
Newberry_SC	South Carolina	34.282	-81.601	12156	180.75	85	16	23615	No

Winnemucca_NV	Nevada	40.965	-117.725	10919	394.01	86	135	23631	Yes
Angola_IN	Indiana	41.643	-85.005	11169	572.39	180	451	23647	Yes
Blytheville_AR	Arkansas	35.933	-89.905	16766	613.39	37	19	23657	No
Franklin_NC	North Carolina	35.180	-83.381	7041	315.66	155	989	23676	Yes
Red Bluff_CA	California	40.173	-122.241	18540	117.35	199	1052	23737	Yes
Pendleton_OR	Oregon	45.675	-118.817	17445	202.86	124	205	23747	Yes
Tooele_UT	Utah	40.539	-112.308	33178	699.80	120	185	23785	Yes
Northfield_MN	Minnesota	44.455	-93.170	22005	1126.84	224	3043	23785	Yes
Oil City_PA	Pennsylvania	41.428	-79.704	14513	273.51	88	62	23805	Yes
Lawrenceburg_TN	Tennessee	35.250	-87.332	10398	531.00	119	72	23813	Yes
Batesville_AR	Arkansas	35.769	-91.623	12065	582.03	106	85	23827	Yes
Clinton_SC	South Carolina	34.478	-81.864	11127	206.54	59	13	23842	No
Athens_TX	Texas	32.205	-95.835	12266	264.35	111	54	23896	Yes
Liberal_KS	Kansas	37.047	-100.929	20155	836.07	29	18	23918	No
Boone_IA	Iowa	42.053	-93.877	12742	1200.69	68	25	24018	No
Winslow_AZ	Arizona	35.025	-110.710	9864	655.57	95	88	24050	Yes
Union_SC	South Carolina	34.724	-81.625	9562	208.68	27	4	24097	No
Big Rapids_MI	Michigan	43.699	-85.480	14021	660.44	127	254	24132	Yes
Durango_CO	Colorado	37.274	-107.870	19703	1057.99	204	1737	24155	Yes
Lynden_WA	Washington	48.950	-122.454	16966	18.25	151	321	24166	Yes
Hastings_MN	Minnesota	44.732	-92.854	22761	1107.12	234	3173	24199	Yes
Bay City_TX	Texas	28.982	-95.960	18953	29.11	77	43	24204	No
Ripley_TN	Tennessee	35.745	-89.536	8422	597.06	30	2	24275	No
Cresson_PA	Pennsylvania	40.463	-78.587	10467	164.47	121	646	24319	Yes
Lincoln_IL	Illinois	40.151	-89.372	17552	902.29	131	62	24357	Yes
Okmulgee_OK	Oklahoma	35.614	-96.007	13959	639.94	61	9	24367	No
Cloquet_MN	Minnesota	46.722	-92.492	12922	1119.11	148	337	24372	Yes
Alpena_MI	Michigan	45.075	-83.438	13767	656.36	203	752	24380	Yes
Zimmerman_MN	Minnesota	45.442	-93.598	8530	1158.16	137	135	24456	Yes
Oskaloosa_IA	Iowa	41.292	-92.640	12611	1104.94	45	3	24554	No

Brookings_SD	South Dakota	44.303	-96.786	24357	1377.86	214	781	24567	Yes
Anacortes_WA	Washington	48.488	-122.629	17667	1.54	203	3872	24575	Yes
Malvern_AR	Arkansas	34.369	-92.819	11861	461.35	56	13	24639	No
Summerville_GA	Georgia	34.479	-85.349	10616	373.05	67	31	24688	No
Price_UT	Utah	39.604	-110.800	13627	814.00	81	94	24718	Yes
Sturgis_MI	Michigan	41.800	-85.418	12903	601.71	92	117	24732	Yes
Bellefonte_PA	Pennsylvania	40.914	-77.768	13126	163.27	206	1563	24772	Yes
Smithfield_VA	Virginia	36.975	-76.616	10652	5.76	183	287	24807	Yes
Easton_MD	Maryland	38.776	-76.070	17781	3.30	208	1869	24835	Yes
Arkansas City_KS	Kansas	37.073	-97.039	12656	796.53	149	216	24895	Yes
Macclenny_FL	Florida	30.282	-82.125	11307	66.25	51	21	24943	No
Glasgow_KY	Kentucky	37.005	-85.926	14115	549.97	40	7	24945	No
Monticello_AR	Arkansas	33.625	-91.794	9791	377.30	66	20	24977	No
Burley_ID	Idaho	42.537	-113.793	16160	552.25	125	172	25021	Yes
Las Vegas_NM	New Mexico	35.601	-105.221	15077	868.73	203	578	25065	Yes
Kingsville_TX	Texas	27.510	-97.861	25870	7.68	268	1065	25107	Yes
Fayetteville_TN	Tennessee	35.149	-86.564	9478	474.84	124	55	25114	Yes
Alexander City_AL	Alabama	32.924	-85.935	9335	319.22	44	14	25156	No
Tuskegee_AL	Alabama	32.440	-85.714	8430	264.62	83	20	25186	No
Jacksonville_TX	Texas	31.964	-95.262	14418	231.25	114	68	25222	Yes
Ennis_TX	Texas	32.326	-96.637	18956	297.30	163	128	25283	Yes
Shippensburg_PA	Pennsylvania	40.049	-77.523	17215	92.64	175	400	25395	Yes
Albert Lea_MN	Minnesota	43.655	-93.364	17522	1145.94	201	250	25479	Yes
Eureka_MO	Missouri	38.501	-90.649	11641	852.75	158	575	25482	Yes
Cambridge_OH	Ohio	40.022	-81.587	14943	319.77	160	179	25501	Yes
Minden_LA	Louisiana	32.619	-93.276	12822	301.58	66	36	25507	No
Dixon_IL	Illinois	41.844	-89.479	16216	890.90	147	104	25525	Yes
Jamestown_ND	North Dakota	46.907	-98.693	15297	1471.69	160	239	25564	Yes
Pacific_MO	Missouri	38.481	-90.754	10633	857.19	158	295	25580	Yes
Newberg_OR	Oregon	45.307	-122.960	28516	51.80	108	346	25602	Yes



Cambridge_MN	Minnesota	45.562	-93.228	15265	1137.89	108	57	25605	Yes
Delano_CA	California	35.767	-119.264	54030	174.90	40	8	25685	No
Newport_TN	Tennessee	35.961	-83.198	11415	362.25	64	30	25711	No
Athens_OH	Ohio	39.327	-82.099	30077	366.24	205	4480	25729	Yes
Kirtland_NM	New Mexico	36.744	-108.351	587	1041.67	42	5	25907	No
Chickasha_OK	Oklahoma	35.041	-97.947	16118	589.35	110	190	25939	Yes
Newton_KS	Kansas	38.035	-97.352	20625	894.07	197	975	25974	Yes
Paris_TN	Tennessee	36.294	-88.307	10679	624.85	55	19	26084	No
Morris_IL	Illinois	41.374	-88.430	16656	820.37	153	155	26093	Yes
Bastrop_LA	Louisiana	32.775	-91.906	13010	278.39	5	2	26101	No
Corning_NY	New York	42.147	-77.056	19798	222.53	169	763	26177	Yes
Durant_OK	Oklahoma	33.996	-96.394	18187	465.54	149	93	26251	Yes
Lebanon_OR	Oregon	44.531	-122.908	21165	63.53	152	372	26260	Yes
Lapeer_MI	Michigan	43.045	-83.325	13283	528.19	126	141	26313	Yes
Sulphur Springs_TX	Texas	33.142	-95.612	14850	367.52	93	48	26322	No
Silver City_NM	New Mexico	32.778	-108.270	12202	573.46	219	782	26323	Yes
Centre_AL	Alabama	34.155	-85.671	3776	385.59	132	56	26421	Yes
Gaylord_MI	Michigan	45.021	-84.680	8399	695.83	155	491	26442	Yes
Terrell_TX	Texas	32.731	-96.288	16252	325.92	24	5	26452	No
Hays_KS	Kansas	38.881	-99.321	21713	1011.12	173	1076	26454	Yes
Wauchula_FL	Florida	27.547	-81.810	14390	52.66	132	163	26479	Yes
Georgetown_SC	South Carolina	33.360	-79.296	12133	1.29	170	326	26564	Yes
Elko_NV	Nevada	40.838	-115.768	21168	510.65	175	267	26583	Yes
Elkhorn_WI	Wisconsin	42.671	-88.538	12198	816.75	103	100	26669	Yes
Fernley_NV	Nevada	39.561	-119.193	19195	312.07	109	193	26695	Yes
Bainbridge_GA	Georgia	30.905	-84.572	11713	93.38	110	73	26713	Yes
Marysville_OH	Ohio	40.228	-83.359	23674	450.01	120	259	26765	Yes
McAlester_OK	Oklahoma	34.926	-95.770	19312	575.55	99	317	26826	Yes
Amsterdam_NY	New York	42.942	-74.191	21351	180.91	184	738	26866	Yes
Belgrade_MT	Montana	45.782	-111.176	15411	642.74	124	269	26874	Yes

Lakeport_CA	California	39.039	-122.922	16649	58.39	235	2594	26966	Yes
Thomaston_GA	Georgia	32.891	-84.327	14089	251.14	92	59	26982	Yes
Hurricane_UT	Utah	37.150	-113.353	19202	636.42	262	2003	26988	Yes
Uvalde_TX	Texas	29.215	-99.778	19026	208.78	289	985	27038	Yes
Buckeye_AZ	Arizona	33.432	-112.643	64629	318.88	124	82	27066	Yes
Rolla_MO	Missouri	37.946	-91.761	20692	834.11	179	817	27081	Yes
Shelbyville_IN	Indiana	39.532	-85.775	20639	647.35	81	64	27184	Yes
Franklin_LA	Louisiana	29.785	-91.510	13706	14.89	149	111	27200	Yes
Lock Haven_PA	Pennsylvania	41.137	-77.452	17336	173.56	222	2608	27288	Yes
Norwalk_OH	Ohio	41.244	-82.609	20593	414.04	191	234	27314	Yes
Highland_IL	Illinois	38.761	-89.681	11421	821.41	170	209	27329	Yes
Hannibal_MO	Missouri	39.710	-91.394	18361	954.31	167	248	27341	Yes
Truckee_CA	California	39.346	-120.185	12296	251.67	201	1141	27419	Yes
Piqua_OH	Ohio	40.150	-84.244	21498	519.51	72	78	27466	Yes
Manchester_TN	Tennessee	35.463	-86.077	11959	454.97	134	254	27525	Yes
Canton_MS	Mississippi	32.598	-90.033	15847	230.96	148	68	27555	Yes
Mattoon_IL	Illinois	39.477	-88.362	18438	818.13	202	544	27601	Yes
Cortland_NY	New York	42.600	-76.178	26907	177.63	197	1022	27628	Yes
Nicholasville_KY	Kentucky	37.891	-84.567	30052	545.65	98	74	27667	Yes
Versailles_KY	Kentucky	38.049	-84.731	17209	563.23	39	17	27691	No
Lompoc_CA	California	34.662	-120.471	53062	9.59	179	393	27702	Yes
Jesup_GA	Georgia	31.599	-81.890	12605	36.52	41	7	27782	No
Dayton_TX	Texas	30.036	-94.902	12895	29.70	116	73	27861	Yes
Mount Vernon_IL	Illinois	38.314	-88.917	15861	759.93	124	137	27863	Yes
Millsboro_DE	Delaware	38.587	-75.302	10403	7.37	170	631	27875	Yes
Dodge City_KS	Kansas	37.761	-100.018	27429	897.22	154	323	27881	Yes
Keene_NH	New Hampshire	42.950	-72.300	22507	94.24	203	3004	27903	Yes
Interlachen_FL	Florida	29.620	-81.896	1361	64.51	73	15	27957	No
West Tawakoni_TX	Texas	32.898	-96.023	8936	340.16	251	587	27968	Yes
Huntington_IN	Indiana	40.881	-85.506	17982	605.84	164	447	28155	Yes

Alice_TX	Texas	27.756	-98.065	21172	36.04	66	18	28171	No
Washington_NJ	New Jersey	40.759	-74.983	15457	52.47	172	354	28194	Yes
Fremont_NE	Nebraska	41.442	-96.489	27598	1220.91	245	4300	28213	Yes
Vincennes_IN	Indiana	38.676	-87.510	20726	733.21	172	260	28238	Yes
Toccoa_GA	Georgia	34.581	-83.326	10744	261.16	74	29	28342	No
Grandview_WA	Washington	46.243	-119.908	18909	136.76	150	178	28554	Yes
Pampa_TX	Texas	35.548	-100.965	17931	693.99	110	85	28569	Yes
Mountain Home_AR	Arkansas	36.335	-92.385	14082	648.76	110	77	28583	Yes
Emporia_KS	Kansas	38.402	-96.192	24730	915.74	129	78	28733	Yes
Jasper_IN	Indiana	38.394	-86.941	16245	689.60	119	129	28773	Yes
Scottsboro_AL	Alabama	34.644	-86.049	10006	426.97	71	17	28780	No
Fort Atkinson_WI	Wisconsin	42.925	-88.844	21399	838.42	225	1038	28970	Yes
Bemidji_MN	Minnesota	47.480	-94.883	16271	1260.41	190	393	28970	Yes
Dunn_NC	North Carolina	35.311	-78.613	15798	98.43	102	79	28991	Yes
Harrison_AR	Arkansas	36.244	-93.120	14194	649.28	176	506	29080	Yes
Oak Island_NC	North Carolina	33.943	-78.137	12779	3.62	219	785	29084	Yes
Owosso_MI	Michigan	42.996	-84.176	21653	564.84	122	224	29112	Yes
Abbeville_LA	Louisiana	29.975	-92.127	20139	17.64	141	118	29190	Yes
Pierre_SD	South Dakota	44.375	-100.321	14808	1366.84	208	462	29240	Yes
Reidsville_NC	North Carolina	36.338	-79.673	13541	208.00	143	583	29271	Yes
Willmar_MN	Minnesota	45.122	-95.056	20189	1248.24	199	363	29432	Yes
Faribault_MN	Minnesota	44.299	-93.279	24012	1134.43	193	436	29461	Yes
Sidney_OH	Ohio	40.289	-84.167	21267	511.11	94	30	29557	No
Hollister_CA	California	36.856	-121.398	45496	35.07	210	1021	29619	Yes
Marshalltown_IA	Iowa	42.034	-92.907	26640	1149.15	146	174	29654	Yes
Silsbee_TX	Texas	30.346	-94.176	9710	43.18	69	146	29668	Yes
Bastrop_TX	Texas	30.111	-97.316	15781	158.19	238	933	29717	Yes
Coldwater_MI	Michigan	41.943	-85.002	16613	578.10	146	203	29876	Yes
Spirit Lake_IA	Iowa	43.418	-95.111	11375	1277.07	219	298	29961	Yes
Salem_OH	Ohio	40.905	-80.849	18078	299.34	137	156	29979	Yes

Warrensburg_MO	Missouri	38.762	-93.728	22227	920.58	192	970	30041	Yes
Murray_KY	Kentucky	36.615	-88.320	20431	637.72	137	154	30070	Yes
Pittsburg_KS	Kansas	37.414	-94.698	23069	792.28	171	571	30099	Yes
Jacksonville_IL	Illinois	39.729	-90.232	21832	908.58	218	226	30153	Yes
Woodburn_OR	Oregon	45.148	-122.859	35007	57.99	124	239	30180	Yes
Auburn_IN	Indiana	41.367	-85.056	22257	572.60	80	168	30213	Yes
Ardmore_OK	Oklahoma	34.194	-97.125	21597	490.79	117	158	30233	Yes
Galveston_TX	Texas	29.249	-94.891	46610	1.72	317	3823	30384	Yes
Bedford_IN	Indiana	38.860	-86.490	14896	693.44	123	306	30403	Yes
Duncan_OK	Oklahoma	34.543	-97.919	20895	537.14	56	25	30411	No
Ottawa_IL	Illinois	41.353	-88.832	20087	851.84	149	121	30539	Yes
Natchitoches_LA	Louisiana	31.732	-93.098	19759	221.13	117	57	30543	Yes
Centralia_IL	Illinois	38.522	-89.123	16685	782.29	78	17	30556	No
Indiana_PA	Pennsylvania	40.622	-79.155	28820	202.01	162	709	30565	Yes
Camden_AR	Arkansas	33.567	-92.847	10498	373.91	73	22	30710	No
Brockport_NY	New York	43.214	-77.941	20142	297.63	190	690	30720	Yes
Crescent City_CA	California	41.773	-124.190	16558	3.44	283	2689	30762	Yes
Marshfield_WI	Wisconsin	44.663	-90.173	18760	945.29	160	266	30867	Yes
Vidalia_GA	Georgia	32.213	-82.404	13736	95.23	81	184	30900	Yes
Ada_OK	Oklahoma	34.768	-96.669	17981	554.96	91	25	30914	No
Snoqualmie_WA	Washington	47.529	-121.841	25455	28.76	164	2133	30925	Yes
North Platte_NE	Nebraska	41.127	-100.764	24578	1244.72	196	391	30971	Yes
Crawfordsville_IN	Indiana	40.043	-86.897	18109	726.46	101	129	30992	Yes
Corinth_MS	Mississippi	34.947	-88.514	12678	513.48	84	43	31030	No
Douglas_GA	Georgia	31.507	-82.854	14323	112.35	98	53	31106	Yes
Tahlequah_OK	Oklahoma	35.912	-94.977	19682	646.15	78	42	31248	No
Greenville_TX	Texas	33.112	-96.109	24753	364.41	152	79	31259	Yes
Park City_UT	Utah	40.646	-111.504	14660	729.36	173	655	31266	Yes
Woodstock_IL	Illinois	42.310	-88.436	25628	809.63	159	423	31285	Yes
Pulaski_VA	Virginia	37.053	-80.762	15625	296.86	177	705	31325	Yes

Brevard_NC	North Carolina	35.244	-82.727	13486	299.13	233	2994	31377	Yes
Gallup_NM	New Mexico	35.518	-108.747	24172	856.25	115	216	31411	Yes
Altus_OK	Oklahoma	34.657	-99.305	19246	576.22	136	139	31472	Yes
Americus_GA	Georgia	32.074	-84.225	17775	227.44	104	245	31474	Yes
Beeville_TX	Texas	28.406	-97.749	18714	49.75	135	139	31496	Yes
Woodland_CA	California	38.671	-121.750	59117	72.31	220	2913	31607	Yes
Austin_MN	Minnesota	43.672	-92.974	25105	1118.32	160	137	31664	Yes
Springfield_TN	Tennessee	36.494	-86.871	17747	552.16	75	23	31703	No
Troy_AL	Alabama	31.802	-85.967	16918	174.88	61	20	31743	No
Lebanon_MO	Missouri	37.672	-92.660	14274	797.46	45	17	31744	No
Talladega_AL	Alabama	33.433	-86.098	13298	377.86	52	5	31789	No
Rutland_VT	Vermont	43.609	-72.978	18765	152.79	196	4102	31811	Yes
Bowling Green_OH	Ohio	41.377	-83.650	32335	481.11	193	1836	31855	Yes
Fremont_OH	Ohio	41.353	-83.114	22737	447.79	185	311	31873	Yes
Norfolk_NE	Nebraska	42.035	-97.421	26921	1288.11	161	270	31914	Yes
Barstow_CA	California	34.866	-117.046	30503	219.03	174	270	31972	Yes
Blackfoot_ID	Idaho	43.194	-112.346	15340	581.70	104	49	32126	No
Sonoma_CA	California	38.290	-122.460	33923	16.95	169	1299	32190	Yes
Logansport_IN	Indiana	40.750	-86.356	20838	672.88	204	332	32192	Yes
Chino Valley_AZ	Arizona	34.759	-112.411	11214	510.64	86	66	32227	Yes
Hartsville_SC	South Carolina	34.368	-80.083	15133	105.49	165	694	32351	Yes
Winona_MN	Minnesota	44.051	-91.669	30208	1028.62	225	558	32352	Yes
Selma_CA	California	36.574	-119.616	44292	165.06	121	201	32474	Yes
Borger_TX	Texas	35.660	-101.401	13179	714.61	46	29	32536	No
Corsicana_TX	Texas	32.082	-96.468	22805	269.10	133	85	32720	Yes
Owatonna_MN	Minnesota	44.092	-93.231	25567	1132.30	166	133	32930	Yes
Three Rivers_MI	Michigan	41.947	-85.628	10684	617.54	174	711	32958	Yes
Fort Dodge_IA	Iowa	42.510	-94.175	24359	1232.42	74	13	33107	No
Aberdeen_SD	South Dakota	45.465	-98.468	28291	1472.13	187	363	33108	Yes
New Castle_IN	Indiana	39.919	-85.370	21949	611.71	111	259	33287	Yes

Garden City_KS	Kansas	37.977	-100.858	30040	926.84	185	290	33409	Yes
Auburn_NY	New York	42.934	-76.568	31263	214.16	156	619	33429	Yes
McComb_MS	Mississippi	31.245	-90.471	16413	101.58	42	9	33526	No
Ozark_AL	Alabama	31.451	-85.647	11826	140.94	142	285	33720	Yes
Watertown_SD	South Dakota	44.910	-97.154	21788	1391.60	164	137	33724	Yes
Laconia_NH	New Hampshire	43.573	-71.478	19241	60.04	156	284	33775	Yes
Burlington_WI	Wisconsin	42.675	-88.272	23990	798.97	224	1321	33799	Yes
Pawleys Island_SC	South Carolina	33.427	-79.125	107	0.01	222	862	33840	Yes
Sheridan_WY	Wyoming	44.795	-106.961	19335	903.08	123	149	33890	Yes
Safford_AZ	Arizona	32.832	-109.701	19228	459.20	232	1075	33964	Yes
Scottsbluff_NE	Nebraska	41.868	-103.662	25678	1105.16	186	669	34071	Yes
Berea_KY	Kentucky	37.590	-84.290	17412	513.75	167	1730	34225	Yes
Tullahoma_TN	Tennessee	35.372	-86.217	17821	459.63	110	170	34250	Yes
McMinnville_TN	Tennessee	35.686	-85.782	15561	449.82	133	293	34397	Yes
Mount Vernon_OH	Ohio	40.385	-82.473	21670	385.44	202	919	34538	Yes
Kearney_NE	Nebraska	40.701	-99.084	34065	1183.34	225	1061	34558	Yes
Havelock_NC	North Carolina	34.908	-76.899	21083	7.05	93	37	34826	No
Boone_NC	North Carolina	36.211	-81.667	25039	304.38	174	1109	34880	Yes
Shelbyville_TN	Tennessee	35.499	-86.452	21083	479.25	95	40	34939	No
Defiance_OH	Ohio	41.281	-84.366	18507	525.02	127	83	34985	Yes
Seymour_IN	Indiana	38.947	-85.891	22918	671.35	194	305	35118	Yes
Whitehall_MI	Michigan	43.400	-86.341	10635	695.21	183	426	35138	Yes
Redmond_OR	Oregon	44.263	-121.180	30967	158.39	204	1209	35221	Yes
Maricopa_AZ	Arizona	33.045	-112.016	45666	308.95	152	230	35366	Yes
Shelbyville_KY	Kentucky	38.206	-85.231	22779	595.58	148	212	35557	Yes
Mount Pleasant_TX	Texas	33.161	-94.972	16715	376.88	90	68	35583	Yes
Lake Geneva_WI	Wisconsin	42.583	-88.428	14974	809.08	182	407	35613	Yes
Ottumwa_IA	Iowa	41.020	-92.419	24238	1078.53	126	81	35645	Yes
Olean_NY	New York	42.082	-78.432	21307	275.87	148	118	35663	Yes
Jefferson_GA	Georgia	34.137	-83.602	11610	245.53	90	54	35946	Yes

Freeport_IL	Illinois	42.290	-89.635	24717	895.68	140	145	36018	Yes
Rock Springs_WY	Wyoming	41.595	-109.224	27173	789.72	110	340	36298	Yes
Davis_CA	California	38.555	-121.737	75553	56.21	238	8448	36568	Yes
Fallon_NV	Nevada	39.474	-118.778	15982	339.14	95	76	36708	Yes
Winchester_KY	Kentucky	38.001	-84.191	25961	536.92	99	73	36778	Yes
Greenwood_MS	Mississippi	33.513	-90.199	21218	325.01	51	7	36781	No
Plainview_TX	Texas	34.191	-101.723	24257	615.16	233	2105	36782	Yes
Sterling_IL	Illinois	41.800	-89.695	27961	908.16	230	586	37025	Yes
Monroe_GA	Georgia	33.800	-83.716	16146	239.88	106	238	37243	Yes
Lewistown_PA	Pennsylvania	40.596	-77.573	21854	132.63	197	1251	37529	Yes
Gun Barrel City_TX	Texas	32.328	-96.129	15762	282.69	182	2422	37622	Yes
Muscatine_IA	Iowa	41.420	-91.068	26481	1022.43	185	178	37650	Yes
McMinnville_OR	Oregon	45.211	-123.192	41998	39.27	164	771	38111	Yes
Big Spring_TX	Texas	32.239	-101.480	29267	474.15	193	309	38165	Yes
Alexandria_MN	Minnesota	45.875	-95.378	20814	1268.72	165	370	38396	Yes
Athens_TN	Tennessee	35.457	-84.604	16328	379.47	101	112	38475	Yes
Danville_KY	Kentucky	37.642	-84.777	19567	539.90	103	256	38497	Yes
Oneida_NY	New York	43.077	-75.662	21184	197.80	194	572	38499	Yes
Pell City_AL	Alabama	33.561	-86.267	12055	387.88	108	43	38920	No
El Dorado_AR	Arkansas	33.218	-92.664	18396	334.99	95	36	39171	No
Conneaut_OH	Ohio	41.928	-80.569	13963	341.09	254	1941	39238	Yes
Hermiston_OR	Oregon	45.833	-119.286	28704	177.76	199	1220	39762	Yes
Geneva_NY	New York	42.864	-76.983	29371	231.29	248	4948	39768	Yes
Aberdeen_WA	Washington	46.977	-123.808	28863	3.08	149	238	40024	Yes
Winchester_TN	Tennessee	35.190	-86.108	11724	445.80	141	143	40028	Yes
Paris_TX	Texas	33.669	-95.545	26175	431.43	114	99	40236	Yes
Port Angeles_WA	Washington	48.114	-123.457	23818	2.04	199	2869	40352	Yes
Marquette_MI	Michigan	46.544	-87.408	25955	887.82	271	5594	40576	Yes
Washington_NC	North Carolina	35.559	-77.055	16526	2.98	126	123	40577	Yes
Port Clinton_OH	Ohio	41.509	-82.938	13104	441.90	257	2611	40612	Yes

Poplar Bluff_MO	Missouri	36.763	-90.414	20714	707.68	124	139	40669	Yes
Camden_SC	South Carolina	34.256	-80.609	14117	125.32	190	3304	40709	Yes
Marion_NC	North Carolina	35.678	-82.002	13383	284.43	117	87	40796	Yes
Seguin_TX	Texas	29.589	-97.966	27415	125.45	193	768	40868	Yes
Mason City_IA	Iowa	43.149	-93.200	26487	1142.46	144	104	41117	Yes
Lodi_CA	California	38.122	-121.293	71515	25.15	195	2127	41254	Yes
Ukiah_CA	California	39.146	-123.210	29352	39.61	254	9964	41328	Yes
Donaldsonville_LA	Louisiana	30.095	-90.993	16103	53.60	125	56	41339	Yes
Taos_NM	New Mexico	36.387	-105.580	13799	927.38	215	2650	41541	Yes
Oxford_MS	Mississippi	34.361	-89.529	31728	425.00	156	553	41616	Yes
Gloversville_NY	New York	43.049	-74.347	27872	193.01	199	2313	41902	Yes
Waterville_ME	Maine	44.544	-69.663	26806	46.69	189	3256	41945	Yes
Roanoke Rapids_NC	North Carolina	36.445	-77.649	23546	70.65	157	130	42151	Yes
Georgetown_KY	Kentucky	38.225	-84.548	35353	567.22	105	132	42344	Yes
Rockport_TX	Texas	28.035	-97.066	19819	2.19	341	6689	42479	Yes
Dyersburg_TN	Tennessee	36.046	-89.378	21313	635.42	124	127	42487	Yes
Richmond_KY	Kentucky	37.724	-84.293	39267	522.56	197	569	42622	Yes
Coos Bay_OR	Oregon	43.379	-124.233	32024	1.29	240	2327	42683	Yes
DeRidder_LA	Louisiana	30.847	-93.293	13934	133.18	125	212	42711	Yes
Desert Hot Springs_CA	California	33.955	-116.543	43327	150.45	188	745	42740	Yes
Alamogordo_NM	New Mexico	32.883	-105.963	32782	753.92	108	186	42918	Yes
Mount Pleasant_MI	Michigan	43.597	-84.776	37877	622.56	214	1951	43061	Yes
Cedar City_UT	Utah	37.683	-113.096	35921	695.87	182	1270	43514	Yes
Selma_AL	Alabama	32.417	-87.034	21786	223.88	61	15	43711	No
Huntsville_TX	Texas	30.705	-95.555	39476	109.36	152	223	43922	Yes
Elizabeth City_NC	North Carolina	36.295	-76.236	22934	1.13	130	121	43982	Yes
Brownwood_TX	Texas	31.712	-98.977	22551	336.10	168	178	44025	Yes
Bardstown_KY	Kentucky	37.818	-85.455	21143	583.61	115	649	44048	Yes
Sunbury_PA	Pennsylvania	40.862	-76.788	28544	127.49	209	836	44056	Yes
Starkville_MS	Mississippi	33.461	-88.830	32441	325.13	197	1618	44111	Yes



Palestine_TX	Texas	31.754	-95.647	18914	216.04	95	57	44158	Yes
Vernal_UT	Utah	40.452	-109.538	20356	831.83	132	462	44182	Yes
Butner_NC	North Carolina	36.129	-78.750	17224	135.59	182	204	44249	Yes
Albemarle_NC	North Carolina	35.360	-80.192	16929	181.61	117	284	44467	Yes
Front Royal_VA	Virginia	38.926	-78.184	19557	69.44	160	351	44528	Yes
Dickson_TN	Tennessee	36.064	-87.366	17066	557.98	174	647	44556	Yes
Chillicothe_OH	Ohio	39.339	-82.994	32004	436.35	164	469	44685	Yes
Augusta_ME	Maine	44.334	-69.732	21876	32.72	192	2622	44907	Yes
Picayune_MS	Mississippi	30.529	-89.679	16401	28.74	111	88	44975	Yes
Yucca Valley_CA	California	34.123	-116.422	24899	179.84	137	305	44975	Yes
Kalispell_MT	Montana	48.216	-114.326	36304	532.87	201	845	45171	Yes
Cleburne_TX	Texas	32.359	-97.417	36185	311.16	151	264	45184	Yes
Kerrville_TX	Texas	30.040	-99.132	30210	219.15	248	1672	45303	Yes
Kilgore_TX	Texas	32.398	-94.860	18246	283.76	154	448	45508	Yes
Middletown_DE	Delaware	39.445	-75.717	32540	9.52	210	942	45594	Yes
Alliance_OH	Ohio	40.911	-81.119	31917	315.07	228	1483	45953	Yes
Brainerd_MN	Minnesota	46.355	-94.198	19459	1204.31	216	1275	45986	Yes
Tifton_GA	Georgia	31.462	-83.521	24463	166.67	172	612	46016	Yes
Milford_DE	Delaware	38.910	-75.423	20683	10.92	222	765	46042	Yes
Bridgeton_NJ	New Jersey	39.428	-75.228	34536	16.60	167	277	46100	Yes
Eden_NC	North Carolina	36.503	-79.742	17019	214.22	171	2563	46337	Yes
Forest Lake_MN	Minnesota	45.254	-92.958	23270	1117.99	145	245	46345	Yes
Meadville_PA	Pennsylvania	41.648	-80.147	23131	305.82	228	2332	46514	Yes
Montrose_CO	Colorado	38.469	-107.859	22919	1003.23	178	1407	46545	Yes
Escanaba_MI	Michigan	45.748	-87.091	20370	831.50	232	1093	46648	Yes
Twin Falls_ID	Idaho	42.563	-114.464	53412	516.34	173	749	46906	Yes
Ridgecrest_CA	California	35.631	-117.662	32377	274.16	224	2295	46917	Yes
Marshall_TX	Texas	32.537	-94.352	22014	311.38	78	134	47049	Yes
Moultrie_GA	Georgia	31.159	-83.771	18799	143.97	87	24	47155	No
Shelton_WA	Washington	47.219	-123.113	18981	6.32	142	296	47202	Yes

Henderson_NC	North Carolina	36.326	-78.416	20584	118.82	95	21	47360	No
Laramie_WY	Wyoming	41.310	-105.610	33587	990.82	252	3116	47512	Yes
Opelousas_LA	Louisiana	30.528	-92.085	25390	82.91	91	51	47537	Yes
Wooster_OH	Ohio	40.817	-81.934	31483	360.50	179	834	47902	Yes
Eureka_CA	California	40.794	-124.157	45091	1.18	332	15569	47923	Yes
Gaffney_SC	South Carolina	35.074	-81.656	21692	229.80	64	29	48026	No
Forney_TX	Texas	32.745	-96.450	35281	330.50	44	23	48402	No
Laurinburg_NC	North Carolina	34.760	-79.478	20514	106.54	90	29	48540	No
Sedalia_MO	Missouri	38.704	-93.235	26302	914.25	91	76	48724	Yes
Ponca City_OK	Oklahoma	36.724	-97.068	25164	765.81	151	88	48754	Yes
Lake Placid_FL	Florida	27.297	-81.372	16610	77.85	171	597	48791	Yes
Madisonville_KY	Kentucky	37.341	-87.503	24565	634.86	169	718	48964	Yes
Jamestown_NY	New York	42.098	-79.237	41492	302.78	206	1469	49244	Yes
Sylacauga_AL	Alabama	33.178	-86.261	17696	339.09	73	31	49342	No
Roseburg_OR	Oregon	43.223	-123.352	44176	51.59	190	1998	49866	Yes
Lockport_NY	New York	43.170	-78.696	34859	343.30	135	264	49930	Yes
Cañon City_CO	Colorado	38.443	-105.220	27600	1054.02	257	2960	50261	Yes
Del Rio_TX	Texas	29.371	-100.880	44414	289.12	199	369	50268	Yes
Laurel_MS	Mississippi	31.696	-89.145	26433	122.53	26	6	50402	No
Bozeman_MT	Montana	45.683	-111.055	52391	649.12	251	8388	50455	Yes
Jasper_AL	Alabama	33.851	-87.272	13812	397.13	68	25	51216	No
Paragould_AR	Arkansas	36.056	-90.515	26617	619.42	67	50	51432	Yes
Eagle Pass_TX	Texas	28.712	-100.483	54091	236.09	174	198	52041	Yes
Hopkinsville_KY	Kentucky	36.839	-87.479	32733	602.52	61	14	52155	No
San Luis Obispo_CA	California	35.267	-120.669	62391	11.74	245	2691	52886	Yes
Hobbs_NM	New Mexico	32.728	-103.160	41021	588.46	161	124	52967	Yes
Stillwater_OK	Oklahoma	36.132	-97.074	48233	714.75	268	8521	53158	Yes
Ocean View_DE	Delaware	38.536	-75.099	13612	3.60	235	1342	53237	Yes
Porterville_CA	California	36.064	-119.033	76512	197.44	163	334	53285	Yes
Leavenworth_KS	Kansas	39.323	-94.925	46445	986.57	176	655	53305	Yes

Atoka_TN	Tennessee	35.423	-89.786	20478	552.10	157	701	53337	Yes
Manhattan_KS	Kansas	39.188	-96.605	57442	995.76	289	6834	53440	Yes
Swansboro_NC	North Carolina	34.696	-77.136	19459	0.60	147	156	53468	Yes
Oswego_NY	New York	43.452	-76.501	38208	248.72	243	2638	53789	Yes
Claremore_OK	Oklahoma	36.314	-95.610	25826	696.31	124	307	53913	Yes
Paradise_CA	California	39.756	-121.606	35163	160.35	122	1899	54258	Yes
Corvallis_OR	Oregon	44.570	-123.278	65465	43.51	270	32490	54792	Yes
Crossville_TN	Tennessee	35.953	-85.029	17335	433.92	184	818	54872	Yes
Petaluma_CA	California	38.242	-122.627	66940	14.08	247	4651	55181	Yes
Wisconsin Rapids_WI	Wisconsin	44.393	-89.826	28406	919.86	161	263	55594	Yes
Lewes_DE	Delaware	38.778	-75.146	27008	1.16	296	9000	55620	Yes
Lancaster_OH	Ohio	39.725	-82.605	43726	398.16	177	475	55735	Yes
Frankfort_KY	Kentucky	38.192	-84.864	39034	578.55	177	921	55870	Yes
Hutchinson_KS	Kansas	38.067	-97.908	43507	907.01	173	191	55936	Yes
Galesburg_IL	Illinois	40.951	-90.376	34620	978.35	179	602	55972	Yes
Rome_NY	New York	43.226	-75.491	32128	211.51	184	455	56262	Yes
Spring Hill_TN	Tennessee	35.744	-86.912	40552	517.39	89	84	56332	Yes
Manteca_CA	California	37.794	-121.227	95797	22.91	186	536	56356	Yes
Ashtabula_OH	Ohio	41.881	-80.798	28097	348.17	212	620	56394	Yes
Mukwonago_WI	Wisconsin	42.857	-88.327	21532	803.93	251	3250	56539	Yes
Carlsbad_NM	New Mexico	32.406	-104.239	33008	635.94	231	851	56849	Yes
Camarillo_CA	California	34.223	-119.033	74152	18.94	220	2034	56939	Yes
Tracy_CA	California	37.725	-121.445	94277	32.23	175	658	57454	Yes
Shawnee_OK	Oklahoma	35.352	-96.965	36100	622.45	116	82	57507	Yes
Cullman_AL	Alabama	34.179	-86.840	19252	448.58	97	92	57626	Yes
Casa Grande_AZ	Arizona	32.907	-111.762	57635	308.95	149	198	57681	Yes
Greenville_MS	Mississippi	33.385	-91.051	32089	332.68	58	19	57878	No
Madera_CA	California	36.964	-120.080	82278	120.24	104	69	57996	Yes
Minot_ND	North Dakota	48.238	-101.278	50845	1424.12	227	1226	58108	Yes
Dublin_GA	Georgia	32.536	-82.928	20872	142.16	108	182	58125	Yes

Junction City_KS	Kansas	39.027	-96.850	40157	986.42	209	324	58156	Yes
Clovis_NM	New Mexico	34.438	-103.192	43327	705.68	202	504	58334	Yes
Marion_IN	Indiana	40.550	-85.660	41550	622.67	159	423	58647	Yes
Palatka_FL	Florida	29.649	-81.662	23740	42.10	159	245	58693	Yes
Waycross_GA	Georgia	31.211	-82.358	24741	70.37	69	26	58719	No
Thomasville_GA	Georgia	30.839	-83.978	24678	94.56	110	67	58835	Yes
Breaux Bridge_LA	Louisiana	30.283	-91.904	19072	56.06	245	1454	58905	Yes
Farmington_MO	Missouri	37.782	-90.429	44494	808.57	175	785	58963	Yes
Watsonville_CA	California	36.921	-121.771	77266	7.24	296	10933	59156	Yes
Salina_KS	Kansas	38.814	-97.615	47123	975.60	219	747	59334	Yes
Morgan City_LA	Louisiana	29.704	-91.192	30061	14.00	182	233	59725	Yes
Carson City_NV	Nevada	39.151	-119.747	57522	278.66	221	1711	59792	Yes
Ames_IA	Iowa	42.026	-93.628	67841	1189.87	248	2650	59823	Yes
Pottsville_PA	Pennsylvania	40.680	-76.209	41479	93.44	156	484	59870	Yes
Searcy_AR	Arkansas	35.242	-91.735	27637	526.37	161	614	60693	Yes
Crestview_FL	Florida	30.748	-86.578	36433	26.33	120	391	61016	Yes
Quincy_IL	Illinois	39.934	-91.380	45113	967.35	223	679	61128	Yes
Smithfield_NC	North Carolina	35.514	-78.350	30375	96.16	87	65	61226	Yes
Ruston_LA	Louisiana	32.533	-92.636	28371	269.28	164	221	61510	Yes
Kingman_AZ	Arizona	35.217	-114.017	43548	484.09	143	508	61548	Yes
Lancaster_SC	South Carolina	34.725	-80.780	25691	164.35	48	11	61730	No
Findlay_OH	Ohio	41.046	-83.638	48701	473.21	281	3252	61859	Yes
Albany_OR	Oregon	44.627	-123.097	60463	52.44	219	2521	61928	Yes
Enid_OK	Oklahoma	36.406	-97.870	49176	742.16	82	120	62146	Yes
Adrian_MI	Michigan	41.899	-84.045	43850	519.02	207	1083	62207	Yes
Stevens Point_WI	Wisconsin	44.524	-89.551	43735	906.70	240	2378	62386	Yes
Fernandina Beach_FL	Florida	30.659	-81.450	27371	1.38	232	1704	62444	Yes
Russellville_AR	Arkansas	35.276	-93.139	34684	560.85	217	520	62535	Yes
Nacogdoches_TX	Texas	31.613	-94.653	35525	190.33	204	705	62972	Yes
Livermore_CA	California	37.686	-121.761	89840	34.12	203	1397	63118	Yes

Sequim_WA	Washington	48.075	-123.095	20330	2.64	259	8138	63299	Yes
Kill Devil Hills_NC	North Carolina	36.017	-75.670	20345	0.55	300	6491	63354	Yes
Bartlesville_OK	Oklahoma	36.736	-95.945	39848	743.62	218	479	63450	Yes
Ithaca_NY	New York	42.444	-76.503	54992	189.16	291	81276	63618	Yes
Oroville_CA	California	39.500	-121.565	45445	167.67	203	2787	63673	Yes
Wilson_NC	North Carolina	35.731	-77.928	49644	70.44	178	930	64129	Yes
Columbia_TN	Tennessee	35.622	-87.048	37845	521.55	115	92	64296	Yes
Gillette_WY	Wyoming	44.279	-105.501	36446	992.91	189	265	64299	Yes
Manitowoc_WI	Wisconsin	44.099	-87.681	45261	790.23	285	8343	64338	Yes
Nogales_AZ	Arizona	31.362	-110.934	30771	207.55	263	3567	64567	Yes
Sevierville_TN	Tennessee	35.887	-83.567	24882	378.67	168	537	64767	Yes
Lake City_FL	Florida	30.189	-82.647	26128	111.83	197	738	64861	Yes
Torrington_CT	Connecticut	41.835	-73.128	40710	60.15	203	4139	65165	Yes
Chesapeake Beach_MD	Maryland	38.688	-76.545	24355	1.21	291	5532	65850	Yes
Columbus_MS	Mississippi	33.509	-88.413	32386	338.30	171	792	65997	Yes
Statesboro_GA	Georgia	32.438	-81.775	40141	69.41	163	686	66463	Yes
DeKalb_IL	Illinois	41.930	-88.748	67501	835.04	215	815	66749	Yes
Turlock_CA	California	37.505	-120.859	106100	56.02	148	243	66816	Yes
Napa_CA	California	38.298	-122.301	87733	19.61	261	2696	66898	Yes
Plattsburgh_NY	New York	44.695	-73.456	29130	59.70	173	290	67104	Yes
Fairmont_WV	West Virginia	39.477	-80.149	33265	212.43	205	2302	67658	Yes
Longmont_CO	Colorado	40.169	-105.100	97835	1055.83	320	8813	68006	Yes
Greeneville_TN	Tennessee	36.168	-82.820	23953	355.55	155	515	68078	Yes
Mankato_MN	Minnesota	44.172	-93.978	61115	1182.66	143	151	68257	Yes
Williamsport_PA	Pennsylvania	41.240	-77.037	55100	165.02	249	9649	68630	Yes
San Marcos_TX	Texas	29.877	-97.931	72928	145.53	287	3860	68725	Yes
Moses Lake_WA	Washington	47.128	-119.276	36662	158.51	169	418	68812	Yes
Warsaw_IN	Indiana	41.244	-85.848	32622	628.47	193	444	68909	Yes
Lumberton_NC	North Carolina	34.631	-79.018	29681	81.21	86	42	69030	No
Roswell_NM	New Mexico	33.373	-104.529	49540	696.86	176	393	69897	Yes

Athens_AL	Alabama	34.785	-86.952	28938	491.71	70	39	69988	No
Grants Pass_OR	Oregon	42.433	-123.332	55265	70.56	211	3927	70507	Yes
Columbus_IN	Indiana	39.209	-85.918	58406	665.89	197	626	70654	Yes
Vacaville_CA	California	38.359	-121.969	99059	24.39	217	1903	70997	Yes
Hanford_CA	California	36.326	-119.654	90515	155.74	176	347	71882	Yes
Marion_OH	Ohio	40.593	-83.124	45718	432.71	169	1065	71883	Yes
Zanesville_OH	Ohio	39.957	-82.013	42097	350.34	184	568	72228	Yes
Grass Valley_CA	California	39.224	-121.055	34508	193.81	178	2829	72520	Yes
Muskogee_OK	Oklahoma	35.743	-95.357	41117	635.78	127	49	72607	No
Grand Island_NE	Nebraska	40.921	-98.359	53556	1188.43	148	457	72722	Yes
Helena_MT	Montana	46.596	-112.020	49812	606.99	261	7072	72923	Yes
New Castle_PA	Pennsylvania	40.996	-80.346	39873	278.22	142	1593	74127	Yes
Branson_MO	Missouri	36.650	-93.264	24603	692.06	202	644	74471	Yes
State College_PA	Pennsylvania	40.791	-77.857	87374	157.38	256	24304	74654	Yes
Fond du Lac_WI	Wisconsin	43.772	-88.440	54811	825.90	237	1961	74809	Yes
Sanford_NC	North Carolina	35.482	-79.177	34339	142.47	139	532	74959	Yes
Victoria_TX	Texas	28.828	-96.985	68845	28.10	265	823	75166	Yes
Lebanon_TN	Tennessee	36.204	-86.347	33068	508.90	154	1305	75203	Yes
Santa Maria_CA	California	34.933	-120.443	139270	14.20	242	1309	75438	Yes
Shelby_NC	North Carolina	35.289	-81.542	27288	237.64	165	521	75478	Yes
Granbury_TX	Texas	32.448	-97.768	34544	327.69	202	501	75657	Yes
Lincolnton_NC	North Carolina	35.475	-81.239	23264	233.72	112	72	76443	Yes
Lake Havasu City_AZ	Arizona	34.501	-114.312	54662	372.27	279	3826	76516	Yes
Danville_IL	Illinois	40.142	-87.611	48785	780.13	171	469	77199	Yes
Oak Harbor_WA	Washington	48.297	-122.633	34689	0.92	192	1640	77388	Yes
Titusville_FL	Florida	28.573	-80.819	57193	2.42	247	6814	78038	Yes
Foley_AL	Alabama	30.399	-87.665	31880	5.37	265	2603	78321	Yes
Sierra Vista_AZ	Arizona	31.563	-110.315	51927	279.73	272	8704	78401	Yes
Sandusky_OH	Ohio	41.447	-82.701	47494	426.09	292	6944	78412	Yes
Casper_WY	Wyoming	42.843	-106.321	69224	931.84	247	1379	78624	Yes

Lawrence_KS	Kansas	38.960	-95.264	95800	952.20	299	8316	78894	Yes
Janesville_WI	Wisconsin	42.686	-89.014	70299	849.19	210	885	79662	Yes
Oshkosh_WI	Wisconsin	44.024	-88.561	75057	838.51	209	1191	79695	Yes
Pocatello_ID	Idaho	42.872	-112.466	70445	586.10	191	1131	80252	Yes
Great Falls_MT	Montana	47.502	-111.299	65960	707.53	253	3436	80674	Yes
Hazleton_PA	Pennsylvania	40.950	-75.972	55301	107.00	212	1428	80891	Yes
Hinesville_GA	Georgia	31.827	-81.622	51673	29.39	134	134	81062	Yes
Middletown_NY	New York	41.446	-74.423	57478	32.64	212	1602	81084	Yes
Wenatchee_WA	Washington	47.425	-120.329	71426	100.00	236	4263	81374	Yes
Simi Valley_CA	California	34.266	-118.749	127308	25.97	208	1502	81408	Yes
Centralia_WA	Washington	46.723	-122.970	41077	47.10	185	2693	81783	Yes
Orangeburg_SC	South Carolina	33.493	-80.867	31666	89.39	153	195	82056	Yes
Kinston_NC	North Carolina	35.275	-77.594	28072	41.54	111	97	82785	Yes
Monroe_MI	Michigan	41.916	-83.385	49389	480.96	237	1316	83120	Yes
Weatherford_TX	Texas	32.755	-97.767	41333	357.58	160	159	83242	Yes
Meridian_MS	Mississippi	32.385	-88.690	39478	193.67	159	424	83663	Yes
Boulder_CO	Colorado	40.027	-105.251	127190	1051.70	356	27703	84041	Yes
Harrisonburg_VA	Virginia	38.436	-78.874	72470	127.14	249	7452	84210	Yes
Butler_PA	Pennsylvania	40.862	-79.896	38588	250.40	194	2192	85115	Yes
Asheboro_NC	North Carolina	35.716	-79.813	39496	193.22	171	251	85271	Yes
Calhoun_GA	Georgia	34.493	-84.939	33092	345.04	207	692	85795	Yes
Seneca_SC	South Carolina	34.682	-82.961	26857	258.17	166	624	86034	Yes
Pittsfield_MA	Massachusetts	42.452	-73.261	56628	120.27	250	8222	86775	Yes
Sheboygan_WI	Wisconsin	43.745	-87.732	70436	784.12	261	3052	86812	Yes
Owensboro_KY	Kentucky	37.757	-87.118	73011	650.30	184	469	87640	Yes
Milledgeville_GA	Georgia	33.087	-83.241	31856	188.45	174	704	88120	Yes
Concord_NH	New Hampshire	43.231	-71.560	42821	55.41	244	5592	88294	Yes
Chico_CA	California	39.757	-121.816	104302	148.99	253	3559	89090	Yes
Mount Vernon_WA	Washington	48.420	-122.311	68613	8.93	191	3575	89196	Yes
Somerset_KY	Kentucky	37.082	-84.609	29799	499.60	236	1756	89464	Yes

Charlottesville_VA	Virginia	38.037	-78.486	99664	102.80	232	11067	89599	Yes
Flagstaff_AZ	Arizona	35.187	-111.618	78065	618.38	297	11824	90178	Yes
Greenwood_SC	South Carolina	34.194	-82.154	42279	193.40	115	563	90780	Yes
Forest City_NC	North Carolina	35.334	-81.870	25817	257.21	89	63	90869	Yes
Cheyenne_WY	Wyoming	41.142	-104.794	79217	1041.59	249	6649	91039	Yes
Farmington_NM	New Mexico	36.756	-108.183	48137	1053.01	184	422	91481	Yes
Lewiston_ME	Maine	44.092	-70.168	58664	20.59	211	2652	91681	Yes
Enterprise_AL	Alabama	31.328	-85.846	38431	119.95	116	280	92157	Yes
Albertville_AL	Alabama	34.263	-86.211	37451	424.30	222	972	92828	Yes
Sherman_TX	Texas	33.627	-96.620	66791	424.81	213	3409	93131	Yes
Hanover_PA	Pennsylvania	39.812	-76.984	67480	53.14	237	4802	93454	Yes
Kokomo_IN	Indiana	40.464	-86.128	79048	661.45	132	81	93875	Yes
Pine Bluff_AR	Arkansas	34.212	-92.017	47784	434.92	246	4627	95690	Yes
Kankakee_IL	Illinois	41.102	-87.864	78682	782.60	267	6671	96282	Yes
Winchester_VA	Virginia	39.173	-78.175	72928	77.09	212	2020	96338	Yes
Chambersburg_PA	Pennsylvania	39.932	-77.656	51948	89.32	233	3727	96779	Yes
Altoona_PA	Pennsylvania	40.508	-78.401	76943	159.02	190	629	96849	Yes
Morgantown_WV	West Virginia	39.638	-79.947	73183	202.09	231	8307	97086	Yes
Elmira_NY	New York	42.094	-76.810	65104	206.77	234	9730	97904	Yes
Lufkin_TX	Texas	31.321	-94.729	46325	155.88	174	299	99537	Yes
West Bend_WI	Wisconsin	43.418	-88.182	69810	803.39	236	3869	99651	Yes
Bismarck_ND	North Dakota	46.813	-100.769	96857	1436.00	246	2332	99721	Yes
Clarksburg_WV	West Virginia	39.286	-80.323	42552	225.06	158	490	99731	Yes
Johnstown_PA	Pennsylvania	40.326	-78.919	64842	175.08	160	1058	100015	Yes
Yuba City_CA	California	39.136	-121.638	120159	145.68	200	1027	100109	Yes
Fairfield_CA	California	38.259	-122.032	145665	16.07	231	1608	102312	Yes
Pascagoula_MS	Mississippi	30.367	-88.551	49504	1.89	302	6376	102383	Yes
Bend_OR	Oregon	44.056	-121.309	99634	154.39	226	8736	102862	Yes
Conway_AR	Arkansas	35.075	-92.470	72360	524.12	231	1219	103015	Yes
Jefferson City_MO	Missouri	38.568	-92.176	58439	904.58	253	1797	103644	Yes



Bay City_MI	Michigan	43.590	-83.889	67712	581.18	257	3582	104452	Yes
Watertown_NY	New York	43.973	-75.909	55436	199.00	249	2213	105848	Yes
Greeley_CO	Colorado	40.415	-104.770	131900	1063.64	223	942	106714	Yes
Glens Falls_NY	New York	43.311	-73.646	63793	185.42	215	2502	107716	Yes
Vallejo_CA	California	38.113	-122.236	172697	5.49	252	2837	108805	Yes
Newark_OH	Ohio	40.070	-82.425	78563	380.72	250	5852	109049	Yes
Rapid City_SD	South Dakota	44.071	-103.220	88533	1146.64	252	3455	109232	Yes
Bangor_ME	Maine	44.832	-68.791	59259	32.89	237	11097	109958	Yes
Martinsville_VA	Virginia	36.683	-79.864	34132	225.84	136	283	110048	Yes
Kingston_NY	New York	41.930	-73.997	55793	76.04	264	10984	110950	Yes
Brunswick_GA	Georgia	31.145	-81.474	54213	2.14	248	2404	112080	Yes
New Bern_NC	North Carolina	35.096	-77.072	51491	3.05	241	1534	112513	Yes
Zephyrhills_FL	Florida	28.240	-82.180	74712	43.19	201	1181	112638	Yes
Traverse City_MI	Michigan	44.755	-85.603	49690	717.09	252	7300	113000	Yes
Logan_UT	Utah	41.740	-111.842	99909	668.38	286	10927	113622	Yes
Lawton_OK	Oklahoma	34.617	-98.420	92299	553.95	173	517	114147	Yes
Cookeville_TN	Tennessee	36.149	-85.511	47381	467.58	199	2901	115248	Yes
Idaho Falls_ID	Idaho	43.488	-112.036	96166	592.43	191	819	115432	Yes
Bloomington_IN	Indiana	39.164	-86.526	114140	713.43	241	3471	116009	Yes
Hot Springs_AR	Arkansas	34.492	-93.049	57744	475.89	218	647	116187	Yes
Midland_MI	Michigan	43.624	-84.232	59343	599.01	250	10412	116256	Yes
Norman_OK	Oklahoma	35.234	-97.347	114444	607.68	256	3794	116283	Yes
Lebanon_PA	Pennsylvania	40.341	-76.423	77839	78.85	272	8611	116668	Yes
Carrollton_GA	Georgia	33.582	-85.084	46695	325.44	184	1742	116704	Yes
Missoula_MT	Montana	46.869	-114.009	89017	482.14	251	13231	117162	Yes
Bowling Green_KY	Kentucky	36.973	-86.437	87976	565.24	193	560	117583	Yes
Saratoga Springs_NY	New York	43.067	-73.778	66945	184.40	228	5160	117788	Yes
Iowa City_IA	Iowa	41.656	-91.530	116891	1053.23	276	6595	117998	Yes
Winder_GA	Georgia	33.992	-83.722	42330	246.56	171	583	119062	Yes
Rocky Mount_NC	North Carolina	35.968	-77.805	65851	65.63	150	366	119098	Yes

Champaign_IL	Illinois	40.115	-88.273	155368	832.33	265	8252	120761	Yes
Muncie_IN	Indiana	40.199	-85.395	89186	609.83	216	1050	120839	Yes
Wausau_WI	Wisconsin	44.962	-89.644	74186	921.91	247	6069	121284	Yes
San Angelo_TX	Texas	31.442	-100.450	100472	372.04	260	6222	121460	Yes
Jonesboro_AR	Arkansas	35.821	-90.679	72838	589.49	221	1373	121639	Yes
Coeur d'Alene_ID	Idaho	47.704	-116.793	112088	325.45	208	1497	122377	Yes
Merced_CA	California	37.306	-120.478	143272	81.46	170	460	122971	Yes
Tupelo_MS	Mississippi	34.264	-88.730	46095	426.40	212	840	123119	Yes
Morehead City_NC	North Carolina	34.731	-76.738	48637	0.31	284	4384	123449	Yes
Rome_GA	Georgia	34.266	-85.186	61019	356.85	212	1495	123471	Yes
Bellingham_WA	Washington	48.753	-122.468	123933	2.86	227	8138	124340	Yes
Carbondale_IL	Illinois	37.722	-89.224	68540	739.57	252	8959	126017	Yes
Salinas_CA	California	36.688	-121.632	193126	9.06	302	7017	126789	Yes
Springfield_OH	Ohio	39.930	-83.796	83115	488.67	253	3327	126811	Yes
Hemet_CA	California	33.735	-116.995	175066	88.03	194	585	127137	Yes
Racine_WI	Wisconsin	42.727	-87.814	131517	769.24	283	7628	128249	Yes
Auburn_AL	Alabama	32.608	-85.490	88379	291.34	214	2305	129340	Yes
Mansfield_OH	Ohio	40.766	-82.528	73450	395.66	259	5267	130250	Yes
Rochester_MN	Minnesota	44.015	-92.478	114976	1081.91	249	4224	130645	Yes
Wichita Falls_TX	Texas	33.907	-98.529	99596	488.01	251	699	130761	Yes
Cartersville_GA	Georgia	34.163	-84.801	55195	326.59	239	2877	130977	Yes
Blacksburg_VA	Virginia	37.230	-80.428	93560	279.33	219	19178	132261	Yes
Jackson_TN	Tennessee	35.654	-88.835	73860	595.51	165	805	132508	Yes
Lima_OH	Ohio	40.741	-84.112	70296	503.68	184	409	135587	Yes
Goldsboro_NC	North Carolina	35.378	-77.972	59969	71.85	180	192	137032	Yes
Midland_TX	Texas	32.028	-102.111	142680	493.71	266	3217	137141	Yes
Billings_MT	Montana	45.789	-108.550	121550	819.93	250	3991	137365	Yes
Battle Creek_MI	Michigan	42.299	-85.230	77174	600.69	221	3931	137402	Yes
Santa Fe_NM	New Mexico	35.662	-105.982	110208	901.66	267	3874	137627	Yes
Terre Haute_IN	Indiana	39.465	-87.376	92841	769.96	257	2278	138507	Yes

Temple_TX	Texas	31.108	-97.390	100641	210.02	296	1494	140082	Yes
Cleveland_TN	Tennessee	35.182	-84.871	71601	373.20	177	713	141216	Yes
Abilene_TX	Texas	32.454	-99.738	115285	414.68	221	1549	141798	Yes
New Bedford_MA	Massachusetts	41.670	-70.943	149390	3.58	279	7451	142813	Yes
Dothan_AL	Alabama	31.234	-85.407	71899	122.81	116	122	143888	Yes
Valdosta_GA	Georgia	30.850	-83.279	79844	133.91	198	1571	144360	Yes
Santa Barbara_CA	California	34.429	-119.720	203655	2.51	357	22223	144578	Yes
Williamsburg_VA	Virginia	37.269	-76.708	81840	4.74	265	11041	144867	Yes
Middletown_OH	Ohio	39.503	-84.366	97742	538.49	225	2609	145487	Yes
Jackson_MI	Michigan	42.243	-84.404	88394	550.35	235	5352	149492	Yes
Decatur_AL	Alabama	34.573	-86.992	69660	486.51	241	1831	151107	Yes
Santa Cruz_CA	California	36.979	-122.035	176037	1.84	351	57085	151135	Yes
Slidell_LA	Louisiana	30.288	-89.783	94320	5.81	260	2113	151597	Yes
Odessa_TX	Texas	31.883	-102.341	149088	500.41	166	300	152631	Yes
Decatur_IL	Illinois	39.856	-88.934	89653	865.76	243	803	153236	Yes
Holland_MI	Michigan	42.768	-86.098	101421	664.28	279	10542	153473	Yes
Yakima_WA	Washington	46.593	-120.549	133687	98.19	232	5338	154940	Yes
Morristown_TN	Tennessee	36.204	-83.300	60098	382.04	222	2201	155055	Yes
Port Huron_MI	Michigan	42.982	-82.439	84361	483.73	263	5066	156589	Yes
Beckley_WV	West Virginia	37.788	-81.184	61693	316.62	188	1106	157929	Yes
Burlington_VT	Vermont	44.488	-73.231	108331	82.79	275	23977	159958	Yes
Columbia_MO	Missouri	38.948	-92.326	138675	948.62	268	12144	160396	Yes
Vineland_NJ	New Jersey	39.465	-74.998	94943	27.22	233	3610	160419	Yes
Florence_AL	Alabama	34.830	-87.666	78321	511.66	269	2368	161022	Yes
Waterloo_IA	Iowa	42.492	-92.352	112635	1093.81	255	3364	161217	Yes
Utica_NY	New York	43.096	-75.226	114350	197.06	214	2420	161616	Yes
Visalia_CA	California	36.327	-119.327	231159	182.74	230	4007	164294	Yes
Lafayette_IN	Indiana	40.399	-86.859	157955	719.91	274	16014	164999	Yes
Sioux Falls_SD	South Dakota	43.538	-96.732	177629	1394.39	253	2721	166330	Yes
Joplin_MO	Missouri	37.077	-94.502	86144	756.76	240	1791	166863	Yes

Medford_OR	Oregon	42.337	-122.854	167922	97.12	277	11912	167705	Yes
Las Cruces_NM	New Mexico	32.327	-106.789	134050	659.64	302	4707	167874	Yes
Greenville_NC	North Carolina	35.596	-77.376	127464	26.30	202	1057	168587	Yes
Alexandria_LA	Louisiana	31.292	-92.470	82995	171.87	208	454	169610	Yes
Laredo_TX	Texas	27.554	-99.489	256752	149.51	309	3173	170123	Yes
Sumter_SC	South Carolina	33.939	-80.393	73468	96.70	116	104	170150	Yes
Anderson_IN	Indiana	40.088	-85.692	86565	634.96	212	1751	171099	Yes
Hilton Head Island_SC	South Carolina	32.190	-80.750	75328	2.54	261	6179	175178	Yes
Hattiesburg_MS	Mississippi	31.307	-89.317	81995	101.43	211	1777	178544	Yes
Eau Claire_WI	Wisconsin	44.820	-91.495	106681	1025.44	255	4946	178650	Yes
Nampa_ID	Idaho	43.583	-116.564	169761	383.56	254	5366	179711	Yes
Los Lunas_NM	New Mexico	34.809	-106.766	66411	888.54	247	2346	180242	Yes
Albany_GA	Georgia	31.578	-84.176	91284	181.57	229	2957	183460	Yes
Florence_SC	South Carolina	34.178	-79.785	92614	78.12	168	281	183825	Yes
Redding_CA	California	40.570	-122.365	120288	109.38	252	4082	184033	Yes
Saginaw_MI	Michigan	43.420	-83.950	120088	576.00	241	2309	184442	Yes
Jacksonville_NC	North Carolina	34.732	-77.396	101865	0.88	153	520	184898	Yes
Gadsden_AL	Alabama	34.009	-86.016	62402	402.67	138	178	186453	Yes
Frederick_MD	Maryland	39.433	-77.415	152047	59.69	237	12061	190184	Yes
McKinney_TX	Texas	33.199	-96.668	223422	380.11	240	2914	191757	Yes
Anderson_SC	South Carolina	34.521	-82.648	78138	235.38	172	782	191930	Yes
Dover_DE	Delaware	39.160	-75.520	116114	8.86	296	9718	191994	Yes
Pueblo_CO	Colorado	38.270	-104.613	141280	1023.72	317	3985	192543	Yes
Salem_OR	Oregon	44.923	-123.025	256175	53.20	216	10775	196604	Yes
Texas City_TX	Texas	29.413	-94.966	113847	2.82	300	2222	196720	Yes
Hammond_LA	Louisiana	30.506	-90.456	69616	19.74	150	211	198481	Yes
Santa Clarita_CA	California	34.412	-118.504	266958	53.97	256	2573	198799	Yes
Murfreesboro_TN	Tennessee	35.851	-86.409	161634	492.61	227	3745	200370	Yes
Fredericksburg_VA	Virginia	38.299	-77.487	164610	16.07	190	1933	201888	Yes
Pottstown_PA	Pennsylvania	40.251	-75.645	109052	41.87	231	6148	203978	Yes

Grand Junction_CO	Colorado	39.088	-108.568	135389	939.10	275	6447	204001	Yes
Topeka_KS	Kansas	39.035	-95.696	149220	965.38	272	4646	206039	Yes
Antioch_CA	California	37.979	-121.796	300780	4.97	262	3085	209064	Yes
Dalton_GA	Georgia	34.769	-84.971	87688	357.50	198	971	209325	Yes
Amarillo_TX	Texas	35.200	-101.830	205821	689.28	229	789	210823	Yes
Brownsville_TX	Texas	25.998	-97.457	228534	18.90	346	6157	211532	Yes
Marysville_WA	Washington	48.081	-122.156	163547	10.22	237	8470	211899	Yes
Monroe_LA	Louisiana	32.518	-92.078	117673	253.25	268	2828	212214	Yes
Erie_PA	Pennsylvania	42.117	-80.073	190443	334.10	291	8804	212734	Yes
Harlingen_TX	Texas	26.191	-97.698	137119	33.96	344	7742	214299	Yes
Longview_TX	Texas	32.519	-94.762	100852	300.20	244	1809	215079	Yes
Cedar Rapids_IA	Iowa	41.967	-91.678	184610	1056.11	252	7617	216185	Yes
Oxnard_CA	California	34.196	-119.182	385837	5.73	366	14937	218498	Yes
Killeen_TX	Texas	31.076	-97.729	243947	230.22	270	1252	219706	Yes
Thousand Oaks_CA	California	34.191	-118.876	218548	18.29	299	14043	221642	Yes
Manchester_NH	New Hampshire	42.984	-71.445	159744	42.25	203	2673	223342	Yes
Eugene_OR	Oregon	44.056	-123.117	263860	52.34	250	39627	224452	Yes
Gainesville_FL	Florida	29.681	-82.345	198702	88.42	300	31133	225549	Yes
Lincoln_NE	Nebraska	40.810	-96.681	280741	1155.55	281	6966	229138	Yes
Lynchburg_VA	Virginia	37.400	-79.191	123795	162.11	209	2198	229876	Yes
Tuscaloosa_AL	Alabama	33.235	-87.527	153060	318.23	224	1998	231732	Yes
Waco_TX	Texas	31.560	-97.188	185680	230.81	252	2094	233673	Yes
Waterbury_CT	Connecticut	41.558	-73.036	190855	28.41	210	4495	233787	Yes
Tyler_TX	Texas	32.318	-95.307	140857	271.72	262	2867	233924	Yes
Burlington_NC	North Carolina	36.076	-79.469	126491	186.25	197	2970	234175	Yes
Houma_LA	Louisiana	29.580	-90.706	146174	29.00	245	1197	236728	Yes
Beaumont_TX	Texas	30.085	-94.145	147935	24.01	292	2605	237471	Yes
Panama City_FL	Florida	30.199	-85.615	147788	5.50	281	5005	238149	Yes
Modesto_CA	California	37.637	-121.003	377755	41.12	223	3888	238605	Yes
Springfield_IL	Illinois	39.771	-89.654	160570	891.67	269	4035	239170	Yes

Stockton_CA	California	37.977	-121.311	390117	9.67	209	2413	239629	Yes
Rock Hill_SC	South Carolina	34.941	-81.026	115755	189.92	204	1572	247680	Yes
Deltona_FL	Florida	28.905	-81.213	192730	31.62	223	3643	249432	Yes
Lubbock_TX	Texas	33.567	-101.887	261076	591.71	323	5811	249850	Yes
Santa Rosa_CA	California	38.447	-122.706	321699	33.08	281	14451	253727	Yes
Charleston_WV	West Virginia	38.348	-81.632	146462	337.80	212	8309	254407	Yes
Warner Robins_GA	Georgia	32.598	-83.653	148686	195.31	180	972	260416	Yes
Appleton_WI	Wisconsin	44.278	-88.390	221379	834.82	261	10278	268670	Yes
Reading_PA	Pennsylvania	40.340	-75.927	264736	57.99	288	15911	268951	Yes
Green Bay_WI	Wisconsin	44.515	-87.990	208670	819.46	287	9352	271583	Yes
Trenton_NJ	New Jersey	40.224	-74.764	293697	41.27	290	18871	273316	Yes
Port Arthur_TX	Texas	29.855	-93.926	157732	0.03	272	1232	273752	Yes
Fort Collins_CO	Colorado	40.549	-105.066	301581	1043.28	364	26297	282488	Yes
Johnson City_TN	Tennessee	36.340	-82.380	127134	344.64	245	11963	284455	Yes
Ocala_FL	Florida	29.180	-82.149	165111	60.35	213	2920	290426	Yes
Muskegon_MI	Michigan	43.228	-86.256	161058	685.79	267	7151	290643	Yes
High Point_NC	North Carolina	35.990	-79.994	177412	213.18	181	1360	293040	Yes
Corpus Christi_TX	Texas	27.717	-97.382	341570	4.69	379	15087	311511	Yes
Roanoke_VA	Virginia	37.278	-79.958	215793	235.56	258	7866	321571	Yes
Atlantic City_NJ	New Jersey	39.380	-74.452	243285	2.24	344	20868	325875	Yes
Gainesville_GA	Georgia	34.290	-83.830	154859	266.61	189	5428	327011	Yes
Tallahassee_FL	Florida	30.455	-84.253	252825	40.92	295	21533	327668	Yes
Lake Charles_LA	Louisiana	30.203	-93.215	153097	54.40	258	1844	329408	Yes
Kalamazoo_MI	Michigan	42.275	-85.588	214583	621.81	246	9924	341005	Yes
York_PA	Pennsylvania	39.965	-76.732	232796	55.20	255	9743	342405	Yes
Wilmington_NC	North Carolina	34.210	-77.886	242770	3.91	314	9679	345903	Yes
Winter Haven_FL	Florida	28.013	-81.702	231412	71.86	261	10735	347915	Yes
Portland_ME	Maine	43.677	-70.271	206193	2.59	324	48450	352632	Yes
Bremerton_WA	Washington	47.544	-122.712	214549	1.73	243	15278	353517	Yes
Bakersfield_CA	California	35.353	-119.035	567585	157.21	244	1994	358527	Yes

Springfield_MO	Missouri	37.194	-93.292	287124	748.34	265	4402	368807	Yes
Peoria_IL	Illinois	40.752	-89.615	265218	923.79	286	8424	370202	Yes
Lakeland_FL	Florida	28.056	-81.954	286876	52.09	263	8340	378214	Yes
Madison_WI	Wisconsin	43.081	-89.392	434967	875.54	305	59526	391146	Yes
Rockford_IL	Illinois	42.259	-89.065	286727	854.65	280	5969	395874	Yes
Montgomery_AL	Alabama	32.347	-86.266	256554	232.70	234	4308	397579	Yes
Kissimmee_FL	Florida	28.304	-81.416	365099	65.92	247	5679	409599	Yes
Lansing_MI	Michigan	42.714	-84.560	318278	573.61	270	19101	409693	Yes
Ann Arbor_MI	Michigan	42.276	-83.731	324421	512.29	275	39173	413224	Yes
Spokane_WA	Washington	47.667	-117.433	400936	285.02	235	6412	425473	Yes
Gulfport_MS	Mississippi	30.427	-89.070	222131	6.25	320	10497	426176	Yes
Savannah_GA	Georgia	32.028	-81.178	280692	13.02	298	9736	429017	Yes
Canton_OH	Ohio	40.808	-81.368	272768	326.47	251	6439	431076	Yes
Fresno_CA	California	36.783	-119.793	690895	142.50	251	4929	441071	Yes
Scranton_PA	Pennsylvania	41.404	-75.665	387448	114.64	256	9188	442272	Yes
Fort Wayne_IN	Indiana	41.089	-85.144	326814	577.93	257	3818	445837	Yes
Lafayette_LA	Louisiana	30.210	-92.031	267376	44.12	294	4786	462934	Yes
Concord_NC	North Carolina	35.394	-80.636	244273	200.99	223	4791	467100	Yes
Durham_NC	North Carolina	35.980	-78.905	400379	148.13	275	32743	470857	Yes
Greensboro_NC	North Carolina	36.096	-79.828	331894	207.12	255	7774	479798	Yes
Shreveport_LA	Louisiana	32.466	-93.796	291749	307.44	284	2365	480092	Yes
Bonita Springs_FL	Florida	26.356	-81.786	382869	5.00	305	22487	484480	Yes
Colorado Springs_CO	Colorado	38.867	-104.761	624789	1079.61	344	19232	487052	Yes
Spartanburg_SC	South Carolina	34.944	-81.926	185031	237.17	189	38886	492274	Yes
Syracuse_NY	New York	43.041	-76.144	407208	205.42	284	24710	504861	Yes
Fayetteville_NC	North Carolina	35.085	-78.978	316764	111.37	204	2710	513045	Yes
Des Moines_IA	Iowa	41.573	-93.610	476689	1159.92	306	11108	517744	Yes
Concord_CA	California	37.972	-122.002	649437	8.00	334	35018	525084	Yes
Huntsville_AL	Alabama	34.699	-86.641	307319	468.92	260	10945	543239	Yes
Wichita_KS	Kansas	37.689	-97.344	482205	860.54	280	4276	556109	Yes

Mobile_AL	Alabama	30.678	-88.116	322496	5.34	289	3091	576708	Yes
Flint_MI	Michigan	43.024	-83.692	338616	543.65	242	5132	611010	Yes
Jackson_MS	Mississippi	32.316	-90.212	342607	215.66	254	4109	627928	Yes
Lancaster_PA	Pennsylvania	40.042	-76.301	401205	49.29	312	32618	641202	Yes
Albuquerque_NM	New Mexico	35.106	-106.648	759517	897.43	363	38157	650563	Yes
New Orleans_LA	Louisiana	30.069	-89.929	1024421	1.93	333	16602	651083	Yes
Little Rock_AR	Arkansas	34.726	-92.358	442554	489.68	295	13360	667728	Yes
Harrisburg_PA	Pennsylvania	40.275	-76.884	438995	84.18	300	33406	672631	Yes
Hickory_NC	North Carolina	35.743	-81.323	215120	256.14	238	2326	677447	Yes
Asheville_NC	North Carolina	35.570	-82.554	299892	305.93	296	30983	686016	Yes
Grand Rapids_MI	Michigan	42.962	-85.656	595467	643.79	275	27013	726611	Yes
San Jose_CA	California	37.302	-121.849	1804359	17.25	356	47971	740072	Yes
New Haven_CT	Connecticut	41.311	-72.925	563460	1.03	335	49392	792598	Yes
Greenville_SC	South Carolina	34.836	-82.365	462640	254.35	270	17345	828950	Yes
Winston-Salem_NC	North Carolina	36.103	-80.261	412490	234.59	257	20105	835516	Yes
Rochester_NY	New York	43.168	-77.616	714852	277.80	318	68955	840306	Yes
Akron_OH	Ohio	41.080	-81.522	565311	344.57	282	23360	842773	Yes
Cape Coral_FL	Florida	26.644	-81.996	617896	6.61	305	38953	854877	Yes
Tulsa_OK	Oklahoma	36.128	-95.904	674211	683.84	296	8995	870149	Yes
Dayton_OH	Ohio	39.780	-84.200	718772	524.77	286	27848	910287	Yes
Tucson_AZ	Arizona	32.156	-110.878	860333	287.91	390	78294	915292	Yes
McAllen_TX	Texas	26.220	-98.246	798187	83.72	402	40765	927502	Yes
Baton Rouge_LA	Louisiana	30.442	-91.131	589675	58.95	304	11751	950011	Yes
Buffalo_NY	New York	42.902	-78.849	920136	349.24	300	37831	984041	Yes
Columbia_SC	South Carolina	34.037	-80.904	571249	134.82	234	9866	984418	Yes
Oklahoma City_OK	Oklahoma	35.468	-97.514	948154	634.48	308	16080	1063589	Yes
Knoxville_TN	Tennessee	35.969	-83.950	581787	404.10	277	28550	1134809	Yes
Sacramento_CA	California	38.567	-121.468	1830061	73.60	326	59089	1219857	Yes
Richmond_VA	Virginia	37.529	-77.476	1041877	22.44	272	26302	1275449	Yes
Columbus_OH	Ohio	39.986	-82.985	1495146	423.89	312	64642	1322301	Yes



Virginia Beach_VA	Virginia	36.734	-76.044	1487505	6.36	350	46363	1326095	Yes
Hartford_CT	Connecticut	41.766	-72.683	913587	44.31	314	86158	1337070	Yes
Raleigh_NC	North Carolina	35.832	-78.644	1005457	127.96	284	36615	1342038	Yes
Austin_TX	Texas	30.304	-97.755	1633847	184.11	398	75001	1355711	Yes
Birmingham_AL	Alabama	33.528	-86.799	749299	367.00	255	9245	1372260	Yes
Jacksonville_FL	Florida	30.332	-81.675	1141459	24.34	316	37236	1375532	Yes
Milwaukee_WI	Wisconsin	43.064	-87.967	1377104	783.60	326	71239	1413107	Yes
San Antonio_TX	Texas	29.472	-98.525	1976787	157.20	401	39484	1546788	Yes
Orlando_FL	Florida	28.480	-81.345	1757288	52.38	326	43261	1547812	Yes
Indianapolis_IN	Indiana	39.777	-86.146	1550488	672.31	295	30279	1827806	Yes
Baltimore_MD	Maryland	39.305	-76.614	2181206	4.00	349	169236	1856841	Yes
San Diego_CA	California	32.831	-117.123	3181172	9.99	449	93680	1897664	Yes
Cleveland_OH	Ohio	41.477	-81.681	1731637	368.83	332	106568	2003976	Yes
Pittsburgh_PA	Pennsylvania	40.440	-79.976	1722206	231.38	291	64447	2344635	Yes
Seattle_WA	Washington	47.622	-122.324	3541236	2.56	337	171446	2615368	Yes
Miami_FL	Florida	25.784	-80.210	6247425	1.29	430	89589	3188343	Yes
Detroit_MI	Michigan	42.383	-83.102	3520589	483.25	339	117605	3461116	Yes
Houston_TX	Texas	29.787	-95.394	5424720	27.64	414	99021	4302426	Yes
Atlanta_GA	Georgia	33.763	-84.423	5080712	292.33	323	113268	6850604	Yes

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