ANPP = above-ground net primary production (pounds/acre/year)

FIPS	State	County	gridID	Latitude	Longitude	Years	mean ANPP	median ANPP	min Year	min ANPP	max Year	max ANPP
8001	Colorado	Adams	74844	39.75	-104.74	1981-2018	802	800	2012	575	1983	1044
8001	Colorado	Adams	74845	39.76	-104.62	1981-2018	792	792	2002	565	1983	1017
8001	Colorado	Adams	74846	39.76	-104.51	1981-2018	802	802	2002	569	1983	1032
8001	Colorado	Adams	74847	39.77	-104.39	1981-2018	798	797	2002	588	2009	1014
8001	Colorado	Adams	74848	39.78	-104.27	1981-2018	802	793	2002	580	2009	1042
8001	Colorado	Adams	74849	39.79	-104.15	1981-2018	689	696	2002	523	2014	850
8001	Colorado	Adams	74850	39.8	-104.04	1981-2018	791	790	2002	534	2009	977
8001	Colorado	Adams	74851	39.8	-103.92	1981-2018	801	802	2002	539	2009	980
8001	Colorado	Adams	74852	39.81	-103.8	1981-2018	819	820	2002	549	2015	1085
8001	Colorado	Adams	75304	39.83	-104.87	1981-2018	754	748	2012	549	1983	1017
8001	Colorado	Adams	75307	39.85	-104.52	1981-2018	782	783	2002	567	1983	1007
8001	Colorado	Adams	75308	39.86	-104.4	1981-2018	781	784	2002	570	2015	983
8001	Colorado	Adams	75309	39.87	-104.28	1981-2018	789	782	2002	563	2015	1017
8001	Colorado	Adams	75310	39.88	-104.16	1981-2018	690	696	2002	524	2014	845
8001	Colorado	Adams	75311	39.88	-104.05	1981-2018	790	785	2002	510	2009	985
8001	Colorado	Adams	75312	39.89	-103.93	1981-2018	793	793	2002	523	2009	970
8001	Colorado	Adams	75313	39.9	-103.81	1981-2018	804	824	2002	525	2015	1051
8001	Colorado	Adams	75764	39.91	-105	1981-2018	763	756	2002	555	1983	1027
8001	Colorado	Adams	75765	39.92	-104.88	1981-2018	724	735	2012	533	1983	964
8001	Colorado	Adams	75766	39.93	-104.76	1981-2018	747	751	2012	537	1983	990
8001	Colorado	Adams	75767	39.93	-104.64	1981-2018	758	766	2002	545	1999	999
8001	Colorado	Adams	75768	39.94	-104.53	1981-2018	755	760	2002	557	1983	967
8001	Colorado	Adams	75769	39.95	-104.41	1981-2018	770	769	2002	550	2015	977
8001	Colorado	Adams	75771	39.97	-104.17	1981-2018	783	784	2002	564	2015	953
8001	Colorado	Adams	75772	39.97	-104.06	1981-2018	771	775	2002	506	2015	972
8001	Colorado	Adams	75773	39.98	-103.94	1981-2018	775	771	2002	510	2009	949
8001	Colorado	Adams	75774	39.99	-103.82	1981-2018	793	799	2002	517	2015	1082
8005	Colorado	Arapahoe	73922	39.57	-104.72	1981-2018	1084	1094	2002	730	1983	1396
8005	Colorado	Arapahoe	73923	39.58	-104.6	1981-2018	1083	1083	2002	708	1983	1392
8005	Colorado	Arapahoe	73924	39.59	-104.48	1981-2018	1074	1067	2002	688	1983	1397
8005	Colorado	Arapahoe	73925	39.59	-104.37	1981-2018	1071	1076	2002	707	2009	1356

8005	Colorado	Arapahoe	73926	39.6	-104.25	1981-2018	1053	1055	2002	732	2009	1423
8005	Colorado	Arapahoe	73927	39.61	-104.13	1981-2018	1055	1055	2002	723	2009	1364
8005	Colorado	Arapahoe	73928	39.62	-104.02	1981-2018	1041	1029	2002	723	2015	1368
8005	Colorado	Arapahoe	73929	39.63	-103.9	1981-2018	1037	1052	2002	709	2009	1329
8005	Colorado	Arapahoe	74381	39.64	-104.96	1981-2018	1029	1047	2002	687	1983	1394
8005	Colorado	Arapahoe	74382	39.65	-104.85	1981-2018	1029	1032	2002	697	1983	1410
8005	Colorado	Arapahoe	74383	39.66	-104.73	1981-2018	1048	1039	2002	698	1983	1399
8005	Colorado	Arapahoe	74384	39.67	-104.61	1981-2018	1050	1048	2002	694	1983	1390
8005	Colorado	Arapahoe	74385	39.68	-104.49	1981-2018	1044	1057	2002	690	1983	1365
8005	Colorado	Arapahoe	74386	39.68	-104.38	1981-2018	1061	1047	2002	702	1983	1385
8005	Colorado	Arapahoe	74387	39.69	-104.26	1981-2018	1030	1024	2002	713	2009	1416
8005	Colorado	Arapahoe	74388	39.7	-104.14	1981-2018	1033	1024	2002	677	1983	1322
8005	Colorado	Arapahoe	74389	39.71	-104.03	1981-2018	1030	1019	2002	683	2015	1342
8005	Colorado	Arapahoe	74390	39.71	-103.91	1981-2018	1030	1046	2002	681	2009	1293
8005	Colorado	Arapahoe	74391	39.72	-103.79	1981-2018	1061	1069	2002	678	2015	1430
8009	Colorado	Baca	60106	37.01	-102.82	1981-2018	619	622	2011	348	2017	849
8009	Colorado	Baca	60107	37.01	-102.71	1981-2018	656	670	2011	331	2017	940
8009	Colorado	Baca	60108	37.02	-102.6	1981-2018	653	668	2011	305	2001	961
8009	Colorado	Baca	60109	37.02	-102.49	1981-2018	664	676	2011	310	2001	1017
8009	Colorado	Baca	60110	37.03	-102.37	1981-2018	690	722	2011	326	2001	1041
8009	Colorado	Baca	60111	37.04	-102.26	1981-2018	693	724	2011	340	2001	994
8009	Colorado	Baca	60112	37.04	-102.15	1981-2018	695	726	2011	351	2001	969
8009	Colorado	Baca	60566	37.09	-102.95	1981-2018	617	625	2011	371	2017	843
8009	Colorado	Baca	60567	37.09	-102.83	1981-2018	656	650	2011	356	2017	964
8009	Colorado	Baca	60568	37.1	-102.72	1981-2018	662	670	2011	341	2017	978
8009	Colorado	Baca	60569	37.11	-102.61	1981-2018	670	697	2011	339	2017	997
8009	Colorado	Baca	60570	37.11	-102.49	1981-2018	679	702	2011	330	2001	1028
8009	Colorado	Baca	60571	37.12	-102.38	1981-2018	693	713	2011	338	2001	1036
8009	Colorado	Baca	60572	37.12	-102.27	1981-2018	697	728	2011	354	2001	1032
8009	Colorado	Baca	60573	37.13	-102.15	1981-2018	611	619	2011	358	2017	774
8009	Colorado	Baca	61026	37.17	-103.07	1981-2018	612	615	2011	398	2017	835
8009	Colorado	Baca	61027	37.18	-102.95	1981-2018	653	658	2011	382	2017	967
8009	Colorado	Baca	61028	37.18	-102.84	1981-2018	660	665	2011	370	2017	976
8009	Colorado	Baca	61029	37.19	-102.73	1981-2018	670	700	2011	370	2017	996

8009	Colorado	Baca	61030	37.2	-102.61	1981-2018	674	709	2011	360	2017	1009
8009	Colorado	Baca	61031	37.2	-102.5	1981-2018	686	704	2011	357	2001	1006
8009	Colorado	Baca	61032	37.21	-102.39	1981-2018	698	717	2011	355	2017	1017
8009	Colorado	Baca	61033	37.21	-102.27	1981-2018	699	708	2011	366	2017	1019
8009	Colorado	Baca	61034	37.22	-102.16	1981-2018	698	723	2011	379	2017	1023
8009	Colorado	Baca	61035	37.23	-102.05	1981-2018	689	695	2011	384	2017	999
8009	Colorado	Baca	61487	37.26	-103.08	1981-2018	645	647	2013	414	2017	963
8009	Colorado	Baca	61488	37.27	-102.96	1981-2018	651	651	2011	404	2017	967
8009	Colorado	Baca	61489	37.27	-102.85	1981-2018	660	676	2008	389	2017	982
8009	Colorado	Baca	61490	37.28	-102.74	1981-2018	676	711	2008	386	2017	974
8009	Colorado	Baca	61491	37.28	-102.62	1981-2018	683	699	2011	380	2017	989
8009	Colorado	Baca	61492	37.29	-102.51	1981-2018	697	705	2011	379	2017	1008
8009	Colorado	Baca	61493	37.3	-102.39	1981-2018	691	708	2011	392	2001	978
8009	Colorado	Baca	61494	37.3	-102.28	1981-2018	708	716	2011	385	2017	1027
8009	Colorado	Baca	61495	37.31	-102.17	1981-2018	702	725	2011	402	2017	1025
8009	Colorado	Baca	61496	37.31	-102.05	1981-2018	702	732	2011	405	2017	1011
8009	Colorado	Baca	61949	37.35	-102.97	1981-2018	657	676	2002	415	2017	963
8009	Colorado	Baca	61950	37.36	-102.86	1981-2018	660	678	2008	404	2017	973
8009	Colorado	Baca	61951	37.37	-102.74	1981-2018	665	698	2008	377	2017	978
8009	Colorado	Baca	61952	37.37	-102.63	1981-2018	682	703	2008	373	2017	986
8009	Colorado	Baca	61953	37.38	-102.52	1981-2018	693	710	2008	380	2017	1058
8009	Colorado	Baca	61954	37.39	-102.4	1981-2018	707	724	2011	393	2017	1020
8009	Colorado	Baca	61955	37.39	-102.29	1981-2018	723	710	2008	402	2001	1079
8009	Colorado	Baca	61956	37.4	-102.17	1981-2018	717	742	2002	426	2001	1064
8009	Colorado	Baca	61957	37.4	-102.06	1981-2018	712	735	2002	429	2001	1047
8009	Colorado	Baca	62410	37.44	-102.98	1981-2018	638	657	2008	382	2017	931
8009	Colorado	Baca	62411	37.45	-102.87	1981-2018	647	672	2008	374	2017	954
8009	Colorado	Baca	62412	37.46	-102.75	1981-2018	662	688	2008	371	2017	972
8009	Colorado	Baca	62413	37.46	-102.64	1981-2018	679	692	2008	362	2017	989
8009	Colorado	Baca	62414	37.47	-102.52	1981-2018	694	709	2008	379	2017	1002
8009	Colorado	Baca	62415	37.47	-102.41	1981-2018	707	725	2008	398	2017	1026
8009	Colorado	Baca	62416	37.48	-102.3	1981-2018	720	736	2002	416	2017	1044
8009	Colorado	Baca	62417	37.49	-102.18	1981-2018	720	739	2002	422	2001	1079
8009	Colorado	Baca	62418	37.49	-102.07	1981-2018	710	728	2002	419	2001	1037

8009	Colorado	Baca	62871	37.53	-102.99	1981-2018	634	648	2008	377	2017	917
8009	Colorado	Baca	62872	37.54	-102.87	1981-2018	643	663	2008	371	2017	939
8009	Colorado	Baca	62873	37.55	-102.76	1981-2018	661	679	2008	376	2017	974
8009	Colorado	Baca	62874	37.55	-102.65	1981-2018	669	688	2008	374	2017	983
8009	Colorado	Baca	62875	37.56	-102.53	1981-2018	694	704	2008	387	2017	997
8009	Colorado	Baca	62876	37.56	-102.42	1981-2018	705	721	2002	407	2017	1023
8009	Colorado	Baca	62877	37.57	-102.3	1981-2018	716	735	2002	414	2017	1020
8009	Colorado	Baca	62878	37.58	-102.19	1981-2018	729	749	2002	414	2017	1027
8009	Colorado	Baca	62879	37.58	-102.08	1981-2018	720	742	2002	419	2001	1066
8009	Colorado	Baca	63332	37.62	-103	1981-2018	631	640	2008	383	1995	901
8009	Colorado	Baca	63333	37.63	-102.88	1981-2018	641	658	2008	375	2017	930
8009	Colorado	Baca	63334	37.63	-102.77	1981-2018	653	670	2008	372	2017	946
8009	Colorado	Baca	63335	37.64	-102.65	1981-2018	669	680	2008	385	2017	972
8011	Colorado	Bent	63790	37.69	-103.35	1981-2018	421	408	2002	220	2017	680
8011	Colorado	Bent	63791	37.7	-103.23	1981-2018	402	406	2002	219	2017	572
8011	Colorado	Bent	63792	37.7	-103.12	1981-2018	428	428	2002	224	2017	673
8011	Colorado	Bent	63793	37.71	-103	1981-2018	442	463	2002	231	2017	678
8011	Colorado	Bent	63794	37.72	-102.89	1981-2018	422	432	2002	237	2017	585
8011	Colorado	Bent	63795	37.72	-102.78	1981-2018	439	444	2002	241	2017	642
8011	Colorado	Bent	64251	37.78	-103.36	1981-2018	391	392	2002	217	2017	546
8011	Colorado	Bent	64252	37.79	-103.24	1981-2018	395	395	2002	217	2017	562
8011	Colorado	Bent	64253	37.79	-103.13	1981-2018	387	393	2002	221	2017	519
8011	Colorado	Bent	64254	37.8	-103.01	1981-2018	393	402	2002	226	2017	534
8011	Colorado	Bent	64255	37.81	-102.9	1981-2018	397	405	2002	231	2017	538
8011	Colorado	Bent	64256	37.81	-102.78	1981-2018	452	456	2002	237	2017	679
8011	Colorado	Bent	64712	37.87	-103.36	1981-2018	385	384	2002	208	2017	546
8011	Colorado	Bent	64713	37.88	-103.25	1981-2018	412	398	2002	214	2017	645
8011	Colorado	Bent	64714	37.88	-103.14	1981-2018	380	391	2002	217	2017	517
8011	Colorado	Bent	64715	37.89	-103.02	1981-2018	423	423	2002	222	2017	645
8011	Colorado	Bent	64716	37.89	-102.91	1981-2018	389	395	2002	227	2017	532
8011	Colorado	Bent	64717	37.9	-102.79	1981-2018	442	435	2002	232	2017	647
8011	Colorado	Bent	65173	37.96	-103.37	1981-2018	405	399	2002	199	2017	659
8011	Colorado	Bent	65174	37.96	-103.26	1981-2018	408	397	2002	210	2017	644
8011	Colorado	Bent	65175	37.97	-103.14	1981-2018	412	405	2002	214	2017	622

8011	Colorado	Bent	65176	37.98	-103.03	1981-2018	414	411	2002	217	2017	621
8011	Colorado	Bent	65177	37.98	-102.92	1981-2018	418	410	2002	222	1995	626
8011	Colorado	Bent	65178	37.99	-102.8	1981-2018	434	426	2002	228	2017	621
8011	Colorado	Bent	65634	38.05	-103.38	1981-2018	390	391	2002	190	2017	636
8011	Colorado	Bent	65635	38.05	-103.27	1981-2018	396	393	2002	205	1995	621
8011	Colorado	Bent	65636	38.06	-103.15	1981-2018	399	396	2002	212	1995	630
8011	Colorado	Bent	65637	38.07	-103.04	1981-2018	397	393	2002	218	1995	637
8011	Colorado	Bent	65638	38.07	-102.92	1981-2018	400	400	2002	221	1995	636
8011	Colorado	Bent	65639	38.08	-102.81	1981-2018	416	418	2002	233	2017	587
8011	Colorado	Bent	66095	38.14	-103.39	1981-2018	389	391	2002	190	2017	622
8011	Colorado	Bent	66096	38.14	-103.28	1981-2018	403	405	2002	203	2017	633
8011	Colorado	Bent	66097	38.15	-103.16	1981-2018	411	408	2002	220	1995	634
8011	Colorado	Bent	66098	38.16	-103.05	1981-2018	417	416	2002	225	1995	650
8011	Colorado	Bent	66099	38.16	-102.93	1981-2018	424	419	2002	228	1995	642
8011	Colorado	Bent	66100	38.17	-102.82	1981-2018	430	425	2002	229	2017	617
8011	Colorado	Bent	66557	38.23	-103.29	1981-2018	398	392	2002	215	1995	651
8011	Colorado	Bent	66558	38.24	-103.17	1981-2018	409	399	2012	226	1995	659
8011	Colorado	Bent	66559	38.24	-103.06	1981-2018	417	412	2002	239	1995	627
8011	Colorado	Bent	66560	38.25	-102.94	1981-2018	428	418	2002	236	1995	652
8011	Colorado	Bent	66561	38.26	-102.83	1981-2018	439	430	2002	231	2017	631
8017	Colorado	Cheyenne	68406	38.62	-102.74	1981-2018	642	652	2002	394	2017	934
8017	Colorado	Cheyenne	68407	38.63	-102.63	1981-2018	656	650	2002	383	2017	930
8017	Colorado	Cheyenne	68408	38.63	-102.51	1981-2018	676	651	2002	368	1995	947
8017	Colorado	Cheyenne	68409	38.64	-102.4	1981-2018	696	677	2002	360	1995	1022
8017	Colorado	Cheyenne	68410	38.64	-102.28	1981-2018	707	701	2002	345	2015	1018
8017	Colorado	Cheyenne	68411	38.65	-102.16	1981-2018	716	725	2002	334	2017	1099
8017	Colorado	Cheyenne	68412	38.66	-102.05	1981-2018	741	761	2002	327	2017	1130
8017	Colorado	Cheyenne	68864	38.69	-103.1	1981-2018	622	613	2012	354	2017	956
8017	Colorado	Cheyenne	68865	38.7	-102.98	1981-2018	622	622	2012	364	2017	953
8017	Colorado	Cheyenne	68866	38.7	-102.87	1981-2018	630	623	2012	374	2017	934
8017	Colorado	Cheyenne	68867	38.71	-102.75	1981-2018	649	637	2012	413	2017	885
8017	Colorado	Cheyenne	68868	38.71	-102.64	1981-2018	681	689	2002	407	1995	1060
8017	Colorado	Cheyenne	68869	38.72	-102.52	1981-2018	691	685	2002	389	1995	1040
8017	Colorado	Cheyenne	68870	38.73	-102.4	1981-2018	687	683	2002	379	2015	995

8017	Colorado	Cheyenne	68871	38.73	-102.29	1981-2018	708	717	2002	360	2015	999
8017	Colorado	Cheyenne	68872	38.74	-102.17	1981-2018	722	693	2002	341	2017	1113
8017	Colorado	Cheyenne	68873	38.74	-102.06	1981-2018	748	750	2002	337	2017	1156
8017	Colorado	Cheyenne	69325	38.78	-103.11	1981-2018	626	610	2012	353	2017	951
8017	Colorado	Cheyenne	69326	38.78	-102.99	1981-2018	628	621	2012	357	2017	953
8017	Colorado	Cheyenne	69327	38.79	-102.88	1981-2018	629	621	2012	365	2017	920
8017	Colorado	Cheyenne	69328	38.8	-102.76	1981-2018	640	629	2012	391	2017	866
8017	Colorado	Cheyenne	69329	38.8	-102.64	1981-2018	679	683	2002	421	1995	1060
8017	Colorado	Cheyenne	69330	38.81	-102.53	1981-2018	672	683	2002	408	1995	975
8017	Colorado	Cheyenne	69331	38.82	-102.41	1981-2018	702	718	2002	391	1995	1016
8017	Colorado	Cheyenne	69332	38.82	-102.3	1981-2018	708	690	2002	371	2015	1065
8017	Colorado	Cheyenne	69333	38.83	-102.18	1981-2018	726	739	2002	342	2017	1110
8017	Colorado	Cheyenne	69334	38.83	-102.06	1981-2018	746	758	2002	346	2017	1149
8017	Colorado	Cheyenne	69786	38.87	-103.12	1981-2018	632	615	2012	351	2017	943
8017	Colorado	Cheyenne	69787	38.87	-103	1981-2018	656	651	2012	355	1995	1063
8017	Colorado	Cheyenne	69788	38.88	-102.88	1981-2018	640	641	2012	371	2017	902
8017	Colorado	Cheyenne	69789	38.89	-102.77	1981-2018	644	634	2012	395	1999	902
8017	Colorado	Cheyenne	69790	38.89	-102.65	1981-2018	663	690	2012	417	1995	969
8017	Colorado	Cheyenne	69791	38.9	-102.54	1981-2018	696	710	2002	399	1995	1050
8017	Colorado	Cheyenne	69792	38.91	-102.42	1981-2018	712	701	2002	384	1995	1011
8017	Colorado	Cheyenne	69793	38.91	-102.3	1981-2018	729	725	2002	370	2015	1037
8017	Colorado	Cheyenne	69794	38.92	-102.19	1981-2018	728	738	2002	351	2017	1132
8017	Colorado	Cheyenne	69795	38.92	-102.07	1981-2018	743	777	2002	354	2017	1117
8017	Colorado	Cheyenne	70247	38.96	-103.12	1981-2018	652	632	2012	359	1995	1027
8017	Colorado	Cheyenne	70248	38.96	-103.01	1981-2018	658	623	2012	358	1995	1055
8017	Colorado	Cheyenne	70249	38.97	-102.89	1981-2018	657	656	2012	378	1995	982
8017	Colorado	Cheyenne	70250	38.98	-102.78	1981-2018	652	655	2012	393	2009	934
8017	Colorado	Cheyenne	70251	38.98	-102.66	1981-2018	686	693	2002	401	2009	1008
8017	Colorado	Cheyenne	70252	38.99	-102.54	1981-2018	699	706	2002	392	2009	1020
8017	Colorado	Cheyenne	70253	38.99	-102.43	1981-2018	723	724	2002	382	2009	1035
8017	Colorado	Cheyenne	70254	39	-102.31	1981-2018	728	710	2002	370	2015	1064
8017	Colorado	Cheyenne	70255	39.01	-102.19	1981-2018	745	758	2002	364	2015	1088
8017	Colorado	Cheyenne	70256	39.01	-102.08	1981-2018	762	775	2002	361	2015	1133
8025	Colorado	Crowley	66092	38.11	-103.74	1981-2018	342	337	2002	134	2017	617

8025	Colorado	Crowley	66093	38.12	-103.62	1981-2018	350	338	2002	131	2017	652
8025	Colorado	Crowley	66551	38.19	-103.98	1981-2018	328	321	2002	139	2017	540
8025	Colorado	Crowley	66552	38.2	-103.86	1981-2018	331	333	2002	139	1999	581
8025	Colorado	Crowley	66553	38.2	-103.75	1981-2018	316	324	2002	134	2007	508
8025	Colorado	Crowley	66554	38.21	-103.63	1981-2018	351	342	2002	136	1999	722
8025	Colorado	Crowley	66555	38.22	-103.52	1981-2018	368	357	2002	145	2017	675
8025	Colorado	Crowley	67012	38.28	-103.98	1981-2018	335	332	2002	141	1999	565
8025	Colorado	Crowley	67013	38.28	-103.87	1981-2018	326	335	2002	143	1999	543
8025	Colorado	Crowley	67014	38.29	-103.75	1981-2018	325	334	2002	139	2017	521
8025	Colorado	Crowley	67015	38.3	-103.64	1981-2018	348	341	2002	142	1999	697
8025	Colorado	Crowley	67016	38.31	-103.52	1981-2018	362	353	2002	150	1999	676
8025	Colorado	Crowley	67473	38.37	-103.99	1981-2018	344	338	2002	146	1999	608
8025	Colorado	Crowley	67474	38.37	-103.88	1981-2018	335	330	2002	147	1999	593
8025	Colorado	Crowley	67475	38.38	-103.76	1981-2018	332	335	2002	144	2017	558
8025	Colorado	Crowley	67476	38.39	-103.65	1981-2018	332	345	2002	147	2017	569
8025	Colorado	Crowley	67477	38.39	-103.53	1981-2018	357	362	2002	161	2017	621
8025	Colorado	Crowley	67934	38.45	-104	1981-2018	354	346	2002	156	1999	598
8025	Colorado	Crowley	67935	38.46	-103.89	1981-2018	350	346	2002	149	1999	685
8025	Colorado	Crowley	67936	38.47	-103.77	1981-2018	340	339	2002	149	1999	586
8025	Colorado	Crowley	67937	38.48	-103.66	1981-2018	348	347	2002	149	1999	741
8025	Colorado	Crowley	67938	38.48	-103.54	1981-2018	374	377	2002	169	1999	727
8031	Colorado	Denver	75305	39.84	-104.75	1981-2018	1529	1530	2002	1372	2015	1708
8031	Colorado	Denver	75306	39.85	-104.63	1981-2018	1457	1456	2002	1369	2009	1562
8039	Colorado	Elbert	70239	38.9	-104.05	1981-2018	1026	994	2002	531	2001	1531
8039	Colorado	Elbert	70240	38.91	-103.94	1981-2018	1022	987	2002	538	1999	1608
8039	Colorado	Elbert	70241	38.91	-103.82	1981-2018	1015	979	2002	524	1999	1648
8039	Colorado	Elbert	70701	39	-103.95	1981-2018	1039	1004	2012	561	2001	1537
8039	Colorado	Elbert	70702	39	-103.83	1981-2018	1042	1005	2012	542	2015	1580
8039	Colorado	Elbert	71162	39.08	-103.96	1981-2018	1069	1021	2012	582	2015	1552
8039	Colorado	Elbert	71163	39.09	-103.84	1981-2018	1055	1026	2012	581	2001	1608
8039	Colorado	Elbert	71164	39.1	-103.72	1981-2018	1064	1021	2012	592	2001	1633
8039	Colorado	Elbert	71618	39.13	-104.55	1981-2018	1226	1279	2002	521	2009	1578
8039	Colorado	Elbert	71619	39.14	-104.43	1981-2018	1191	1198	2002	568	2009	1617
8039	Colorado	Elbert	71620	39.15	-104.32	1981-2018	1172	1152	2002	588	1998	1641

8039	Colorado	Elbert	71621	39.16	-104.2	1981-2018	1146	1126	2002	612	2009	1660
8039	Colorado	Elbert	71622	39.17	-104.08	1981-2018	1121	1084	2012	610	2015	1631
8039	Colorado	Elbert	71623	39.17	-103.97	1981-2018	1108	1054	2012	611	2015	1627
8039	Colorado	Elbert	71624	39.18	-103.85	1981-2018	1072	1039	2012	622	2015	1555
8039	Colorado	Elbert	71625	39.19	-103.73	1981-2018	1089	1050	2012	658	2015	1636
8039	Colorado	Elbert	72079	39.22	-104.56	1981-2018	1260	1254	2002	594	2007	1728
8039	Colorado	Elbert	72080	39.23	-104.44	1981-2018	1209	1204	2002	575	1998	1617
8039	Colorado	Elbert	72081	39.24	-104.33	1981-2018	1182	1165	2002	597	2007	1635
8039	Colorado	Elbert	72082	39.25	-104.21	1981-2018	1157	1154	2002	624	2009	1648
8039	Colorado	Elbert	72083	39.25	-104.09	1981-2018	1139	1101	2012	627	2009	1668
8039	Colorado	Elbert	72084	39.26	-103.98	1981-2018	1135	1090	2012	632	2009	1653
8039	Colorado	Elbert	72085	39.27	-103.86	1981-2018	1100	1072	2012	640	2009	1606
8039	Colorado	Elbert	72086	39.28	-103.74	1981-2018	1074	1048	2002	663	2009	1547
8039	Colorado	Elbert	72540	39.31	-104.57	1981-2018	1221	1215	2002	577	1983	1635
8039	Colorado	Elbert	72541	39.32	-104.45	1981-2018	1199	1184	2002	593	2007	1626
8039	Colorado	Elbert	72542	39.33	-104.34	1981-2018	1189	1179	2002	623	2007	1715
8039	Colorado	Elbert	72543	39.34	-104.22	1981-2018	1177	1161	2002	649	2009	1644
8039	Colorado	Elbert	72544	39.34	-104.1	1981-2018	1150	1129	2012	641	2009	1679
8039	Colorado	Elbert	72545	39.35	-103.99	1981-2018	1152	1131	2012	652	2009	1687
8039	Colorado	Elbert	72546	39.36	-103.87	1981-2018	1121	1089	2002	659	2009	1630
8039	Colorado	Elbert	72547	39.37	-103.75	1981-2018	1074	1069	2002	628	2015	1420
8039	Colorado	Elbert	73001	39.4	-104.58	1981-2018	1202	1172	2002	611	1983	1689
8039	Colorado	Elbert	73002	39.41	-104.46	1981-2018	1196	1163	2002	613	1983	1639
8039	Colorado	Elbert	73003	39.42	-104.35	1981-2018	1195	1196	2002	641	2007	1709
8039	Colorado	Elbert	73004	39.42	-104.23	1981-2018	1190	1184	2002	652	2007	1785
8039	Colorado	Elbert	73005	39.43	-104.11	1981-2018	1158	1165	2012	651	2009	1680
8039	Colorado	Elbert	73006	39.44	-104	1981-2018	1143	1123	2012	663	2015	1719
8039	Colorado	Elbert	73007	39.45	-103.88	1981-2018	1117	1105	2002	652	2007	1624
8039	Colorado	Elbert	73462	39.49	-104.59	1981-2018	1166	1166	2002	624	1983	1615
8039	Colorado	Elbert	73463	39.5	-104.47	1981-2018	1184	1144	2002	606	1999	1627
8039	Colorado	Elbert	73464	39.51	-104.36	1981-2018	1178	1153	2002	617	2007	1630
8039	Colorado	Elbert	73465	39.51	-104.24	1981-2018	1145	1148	2002	640	2009	1634
8039	Colorado	Elbert	73466	39.52	-104.12	1981-2018	1110	1082	2012	661	2009	1618
8039	Colorado	Elbert	73467	39.53	-104.01	1981-2018	1117	1103	2002	661	2009	1583

8039	Colorado	Elbert	73468	39.54	-103.89	1981-2018	1106	1112	2002	633	2007	1577
8039	Colorado	Elbert	73469	39.54	-103.77	1981-2018	1093	1077	2002	623	2015	1476
8041	Colorado	Elpaso	68393	38.53	-104.24	1981-2018	799	773	2002	388	1999	1156
8041	Colorado	Elpaso	68394	38.54	-104.13	1981-2018	796	778	2002	394	1999	1285
8041	Colorado	Elpaso	68851	38.59	-104.6	1981-2018	888	880	2002	388	1995	1346
8041	Colorado	Elpaso	68852	38.6	-104.49	1981-2018	863	868	2002	395	1995	1237
8041	Colorado	Elpaso	68853	38.61	-104.37	1981-2018	837	842	2002	403	1999	1174
8041	Colorado	Elpaso	68854	38.62	-104.25	1981-2018	827	813	2002	407	1999	1189
8041	Colorado	Elpaso	68855	38.62	-104.14	1981-2018	824	798	2002	414	1999	1335
8041	Colorado	Elpaso	69310	38.67	-104.84	1981-2018	898	909	2002	413	2015	1246
8041	Colorado	Elpaso	69311	38.67	-104.73	1981-2018	909	922	2002	399	2015	1258
8041	Colorado	Elpaso	69312	38.68	-104.61	1981-2018	954	972	2002	406	1995	1394
8041	Colorado	Elpaso	69313	38.69	-104.5	1981-2018	891	918	2002	412	1999	1183
8041	Colorado	Elpaso	69314	38.7	-104.38	1981-2018	866	880	2002	423	1999	1240
8041	Colorado	Elpaso	69315	38.71	-104.26	1981-2018	853	840	2002	430	1999	1240
8041	Colorado	Elpaso	69316	38.71	-104.15	1981-2018	860	851	2002	432	1999	1361
8041	Colorado	Elpaso	69771	38.75	-104.85	1981-2018	923	944	2002	435	2015	1260
8041	Colorado	Elpaso	69772	38.76	-104.74	1981-2018	943	976	2002	414	2015	1292
8041	Colorado	Elpaso	69773	38.77	-104.62	1981-2018	909	973	2002	422	2015	1167
8041	Colorado	Elpaso	69774	38.78	-104.51	1981-2018	936	958	2002	438	1999	1347
8041	Colorado	Elpaso	69775	38.79	-104.39	1981-2018	900	922	2002	435	1999	1274
8041	Colorado	Elpaso	69776	38.79	-104.28	1981-2018	884	903	2002	434	1999	1261
8041	Colorado	Elpaso	69777	38.8	-104.16	1981-2018	885	889	2002	428	2007	1395
8041	Colorado	Elpaso	70231	38.84	-104.98	1981-2018	804	824	2002	477	2009	1026
8041	Colorado	Elpaso	70232	38.84	-104.86	1981-2018	973	997	2002	474	2015	1300
8041	Colorado	Elpaso	70233	38.85	-104.75	1981-2018	957	1027	2002	433	2015	1298
8041	Colorado	Elpaso	70234	38.86	-104.63	1981-2018	967	998	2002	430	1999	1278
8041	Colorado	Elpaso	70235	38.87	-104.52	1981-2018	961	983	2002	447	1999	1351
8041	Colorado	Elpaso	70236	38.88	-104.4	1981-2018	942	990	2002	443	1999	1306
8041	Colorado	Elpaso	70237	38.88	-104.29	1981-2018	925	937	2002	448	1999	1325
8041	Colorado	Elpaso	70238	38.89	-104.17	1981-2018	902	887	2002	451	1999	1293
8041	Colorado	Elpaso	70693	38.93	-104.88	1981-2018	910	958	2002	495	2015	1198
8041	Colorado	Elpaso	70694	38.94	-104.76	1981-2018	975	1024	2002	464	2015	1289
8041	Colorado	Elpaso	70695	38.95	-104.64	1981-2018	1010	1074	2002	455	2009	1389

8041	Colorado	Elpaso	70696	38.96	-104.53	1981-2018	984	1005	2002	447	2009	1301
8041	Colorado	Elpaso	70697	38.96	-104.41	1981-2018	973	1006	2002	454	2009	1344
8041	Colorado	Elpaso	70698	38.97	-104.3	1981-2018	952	988	2002	469	1999	1315
8041	Colorado	Elpaso	70699	38.98	-104.18	1981-2018	943	932	2002	497	2015	1311
8041	Colorado	Elpaso	70700	38.99	-104.06	1981-2018	925	891	2002	497	2015	1306
8041	Colorado	Elpaso	71153	39.01	-105	1981-2018	842	823	2002	541	2009	1093
8041	Colorado	Elpaso	71154	39.02	-104.89	1981-2018	949	975	2002	534	2015	1209
8041	Colorado	Elpaso	71155	39.03	-104.77	1981-2018	1051	1072	2002	499	2015	1379
8041	Colorado	Elpaso	71156	39.04	-104.65	1981-2018	1071	1112	2002	472	2009	1376
8041	Colorado	Elpaso	71157	39.05	-104.54	1981-2018	1028	1083	2002	455	2009	1382
8041	Colorado	Elpaso	71158	39.05	-104.42	1981-2018	999	1028	2002	466	2009	1402
8041	Colorado	Elpaso	71159	39.06	-104.31	1981-2018	956	967	2002	479	2009	1312
8041	Colorado	Elpaso	71160	39.07	-104.19	1981-2018	953	949	2002	505	2009	1336
8041	Colorado	Elpaso	71161	39.08	-104.07	1981-2018	956	903	2012	520	2015	1396
8041	Colorado	Elpaso	71615	39.11	-104.9	1981-2018	990	993	2002	556	2015	1271
8041	Colorado	Elpaso	71616	39.12	-104.78	1981-2018	1029	1050	2002	535	1999	1289
8041	Colorado	Elpaso	71617	39.13	-104.66	1981-2018	1080	1124	2002	504	2015	1345
8055	Colorado	Huerfano	62853	37.4	-105.04	1981-2018	1281	1247	2002	939	2017	1623
8055	Colorado	Huerfano	62854	37.41	-104.92	1981-2018	1228	1202	2002	913	2017	1447
8055	Colorado	Huerfano	62855	37.41	-104.81	1981-2018	1293	1303	2002	889	2017	1604
8055	Colorado	Huerfano	63314	37.49	-105.05	1981-2018	1273	1248	2002	875	2017	1615
8055	Colorado	Huerfano	63315	37.49	-104.93	1981-2018	1290	1302	2002	874	2017	1620
8055	Colorado	Huerfano	63316	37.5	-104.82	1981-2018	1325	1326	2002	871	2017	1719
8055	Colorado	Huerfano	63317	37.51	-104.7	1981-2018	1224	1226	2002	870	1981	1450
8055	Colorado	Huerfano	63774	37.57	-105.17	1981-2018	1152	1158	2002	841	2007	1371
8055	Colorado	Huerfano	63775	37.57	-105.06	1981-2018	1243	1257	2002	852	2007	1522
8055	Colorado	Huerfano	63776	37.58	-104.94	1981-2018	1292	1293	2002	841	2007	1666
8055	Colorado	Huerfano	63777	37.59	-104.83	1981-2018	1297	1304	2002	847	2017	1677
8055	Colorado	Huerfano	63778	37.6	-104.72	1981-2018	1303	1331	2002	857	2017	1653
8055	Colorado	Huerfano	63779	37.61	-104.6	1981-2018	1306	1322	2002	861	2017	1714
8055	Colorado	Huerfano	64235	37.66	-105.18	1981-2018	872	873	2002	778	2007	943
8055	Colorado	Huerfano	64236	37.66	-105.07	1981-2018	1231	1217	2002	808	2007	1603
8055	Colorado	Huerfano	64237	37.67	-104.95	1981-2018	1274	1284	2002	822	2017	1629
8055	Colorado	Huerfano	64238	37.68	-104.84	1981-2018	1301	1323	2002	836	2017	1646

8055	Colorado	Huerfano	64239	37.69	-104.73	1981-2018	1300	1307	2002	839	2017	1774
8055	Colorado	Huerfano	64240	37.7	-104.61	1981-2018	1231	1253	2002	835	2007	1498
8055	Colorado	Huerfano	64241	37.7	-104.5	1981-2018	1275	1298	2002	851	2017	1672
8055	Colorado	Huerfano	64694	37.73	-105.42	1981-2018	1080	1084	2002	814	2007	1288
8055	Colorado	Huerfano	64695	37.74	-105.31	1981-2018	1178	1169	2002	817	2007	1603
8055	Colorado	Huerfano	64696	37.74	-105.19	1981-2018	1181	1181	2002	778	2015	1454
8055	Colorado	Huerfano	64697	37.75	-105.08	1981-2018	1168	1179	2002	793	2015	1410
8055	Colorado	Huerfano	64698	37.76	-104.96	1981-2018	1295	1296	2002	805	2017	1663
8055	Colorado	Huerfano	64699	37.77	-104.85	1981-2018	1319	1305	2002	824	2017	1839
8055	Colorado	Huerfano	64700	37.78	-104.74	1981-2018	1302	1307	2002	821	2007	1744
8055	Colorado	Huerfano	64701	37.79	-104.62	1981-2018	1281	1293	2002	827	2007	1752
8055	Colorado	Huerfano	64702	37.79	-104.51	1981-2018	1259	1280	2002	831	2007	1671
8055	Colorado	Huerfano	64703	37.8	-104.39	1981-2018	1237	1252	2002	842	2017	1609
8055	Colorado	Huerfano	65156	37.82	-105.32	1981-2018	1244	1193	2018	956	2001	1538
8055	Colorado	Huerfano	65157	37.83	-105.2	1981-2018	1152	1143	2002	798	2015	1442
8055	Colorado	Huerfano	65158	37.84	-105.09	1981-2018	1272	1254	2002	800	2015	1764
8055	Colorado	Huerfano	65159	37.85	-104.98	1981-2018	889	888	2002	789	2015	951
8055	Colorado	Huerfano	65160	37.86	-104.86	1981-2018	1302	1312	2002	803	2017	1664
8055	Colorado	Huerfano	65161	37.87	-104.75	1981-2018	1312	1323	2002	811	2007	1851
8055	Colorado	Huerfano	65162	37.87	-104.63	1981-2018	1270	1289	2002	814	2007	1840
8055	Colorado	Huerfano	65617	37.91	-105.33	1981-2018	1192	1162	2018	961	2007	1484
8055	Colorado	Huerfano	65618	37.92	-105.21	1981-2018	1243	1218	2002	845	2015	1740
8055	Colorado	Huerfano	65619	37.93	-105.1	1981-2018	1247	1256	2002	815	2015	1642
8061	Colorado	Kiowa	66563	38.27	-102.6	1981-2018	475	449	2002	200	2015	766
8061	Colorado	Kiowa	66564	38.28	-102.48	1981-2018	472	467	2002	204	2017	759
8061	Colorado	Kiowa	66565	38.28	-102.37	1981-2018	511	503	2002	196	2017	789
8061	Colorado	Kiowa	66566	38.29	-102.25	1981-2018	520	509	2002	189	2017	822
8061	Colorado	Kiowa	66567	38.29	-102.13	1981-2018	531	516	2002	190	2017	873
8061	Colorado	Kiowa	67017	38.31	-103.41	1981-2018	379	374	2002	154	2017	718
8061	Colorado	Kiowa	67018	38.32	-103.29	1981-2018	398	397	2012	173	2017	722
8061	Colorado	Kiowa	67019	38.33	-103.18	1981-2018	404	385	2012	178	1995	742
8061	Colorado	Kiowa	67020	38.33	-103.06	1981-2018	414	393	2012	198	1995	747
8061	Colorado	Kiowa	67021	38.34	-102.95	1981-2018	427	407	2002	194	1995	737
8061	Colorado	Kiowa	67022	38.35	-102.83	1981-2018	451	447	2002	184	2017	722

8061	Colorado	Kiowa	67023	38.35	-102.72	1981-2018	467	451	2002	189	2017	729
8061	Colorado	Kiowa	67024	38.36	-102.6	1981-2018	495	465	2002	193	2007	799
8061	Colorado	Kiowa	67025	38.37	-102.49	1981-2018	479	461	2002	198	2017	769
8061	Colorado	Kiowa	67026	38.37	-102.37	1981-2018	512	507	2002	193	2017	800
8061	Colorado	Kiowa	67027	38.38	-102.26	1981-2018	517	515	2002	191	2017	829
8061	Colorado	Kiowa	67028	38.38	-102.14	1981-2018	528	532	2002	188	2017	889
8061	Colorado	Kiowa	67478	38.4	-103.42	1981-2018	384	380	2002	163	2017	729
8061	Colorado	Kiowa	67479	38.41	-103.3	1981-2018	405	395	2012	177	2017	724
8061	Colorado	Kiowa	67480	38.42	-103.19	1981-2018	411	398	2012	176	1995	725
8061	Colorado	Kiowa	67481	38.42	-103.07	1981-2018	433	423	2012	199	1995	739
8061	Colorado	Kiowa	67482	38.43	-102.96	1981-2018	446	432	2002	201	1995	737
8061	Colorado	Kiowa	67483	38.44	-102.84	1981-2018	460	449	2002	184	2017	735
8061	Colorado	Kiowa	67484	38.44	-102.73	1981-2018	462	441	2002	188	1995	745
8061	Colorado	Kiowa	67485	38.45	-102.61	1981-2018	473	456	2002	199	2017	748
8061	Colorado	Kiowa	67486	38.45	-102.5	1981-2018	482	462	2002	201	2017	761
8061	Colorado	Kiowa	67487	38.46	-102.38	1981-2018	503	492	2002	194	1995	805
8061	Colorado	Kiowa	67488	38.47	-102.27	1981-2018	510	509	2002	189	2017	833
8061	Colorado	Kiowa	67489	38.47	-102.15	1981-2018	525	525	2002	189	2017	876
8061	Colorado	Kiowa	67939	38.49	-103.43	1981-2018	391	372	2002	171	2017	674
8061	Colorado	Kiowa	67940	38.5	-103.31	1981-2018	403	386	2012	177	2017	671
8061	Colorado	Kiowa	67941	38.5	-103.2	1981-2018	417	405	2012	183	2017	734
8061	Colorado	Kiowa	67942	38.51	-103.08	1981-2018	433	430	2012	200	1995	771
8061	Colorado	Kiowa	67943	38.52	-102.97	1981-2018	444	438	2002	216	1995	772
8061	Colorado	Kiowa	67944	38.52	-102.85	1981-2018	456	444	2002	208	1995	789
8061	Colorado	Kiowa	67945	38.53	-102.73	1981-2018	455	458	2002	209	2017	728
8061	Colorado	Kiowa	67946	38.54	-102.62	1981-2018	470	448	2002	213	2017	739
8061	Colorado	Kiowa	67947	38.54	-102.5	1981-2018	478	446	2002	210	2017	738
8061	Colorado	Kiowa	67948	38.55	-102.39	1981-2018	496	494	2002	203	2017	771
8061	Colorado	Kiowa	67949	38.56	-102.27	1981-2018	508	510	2002	197	2017	808
8061	Colorado	Kiowa	67950	38.56	-102.16	1981-2018	535	510	2002	193	2017	880
8061	Colorado	Kiowa	68403	38.6	-103.09	1981-2018	444	427	2012	203	1995	801
8061	Colorado	Kiowa	68404	38.61	-102.97	1981-2018	455	443	2012	230	2017	727
8061	Colorado	Kiowa	68405	38.61	-102.86	1981-2018	452	447	2002	237	2017	727
8063	Colorado	Kitcarson	70708	39.05	-103.13	1981-2018	945	921	2012	593	1995	1367

8063	Colorado	Kitcarson	70709	39.05	-103.02	1981-2018	955	921	2012	587	1995	1390
8063	Colorado	Kitcarson	70710	39.06	-102.9	1981-2018	945	929	2012	596	1995	1300
8063	Colorado	Kitcarson	70711	39.06	-102.78	1981-2018	978	984	2002	626	1995	1403
8063	Colorado	Kitcarson	70712	39.07	-102.67	1981-2018	998	997	2002	619	1995	1408
8063	Colorado	Kitcarson	70713	39.08	-102.55	1981-2018	1005	1008	2002	608	2009	1386
8063	Colorado	Kitcarson	70714	39.08	-102.44	1981-2018	1015	1022	2002	596	2009	1369
8063	Colorado	Kitcarson	70715	39.09	-102.32	1981-2018	1024	1034	2002	591	2009	1379
8063	Colorado	Kitcarson	70716	39.1	-102.2	1981-2018	1037	1048	2002	585	2015	1419
8063	Colorado	Kitcarson	70717	39.1	-102.09	1981-2018	1052	1066	2002	595	2015	1458
8063	Colorado	Kitcarson	71169	39.13	-103.14	1981-2018	922	897	2002	597	2009	1296
8063	Colorado	Kitcarson	71170	39.14	-103.03	1981-2018	971	953	2012	588	1995	1380
8063	Colorado	Kitcarson	71171	39.15	-102.91	1981-2018	984	969	2012	601	1995	1420
8063	Colorado	Kitcarson	71172	39.15	-102.79	1981-2018	993	994	2002	613	1995	1407
8063	Colorado	Kitcarson	71173	39.16	-102.68	1981-2018	1007	993	2002	600	2009	1411
8063	Colorado	Kitcarson	71174	39.17	-102.56	1981-2018	1022	1019	2002	593	2009	1384
8063	Colorado	Kitcarson	71175	39.17	-102.44	1981-2018	1011	1011	2002	599	2010	1367
8063	Colorado	Kitcarson	71176	39.18	-102.33	1981-2018	1024	1015	2002	589	2009	1380
8063	Colorado	Kitcarson	71177	39.18	-102.21	1981-2018	1045	1037	2002	581	2017	1424
8063	Colorado	Kitcarson	71178	39.19	-102.09	1981-2018	1062	1062	2002	591	2017	1427
8063	Colorado	Kitcarson	71630	39.22	-103.15	1981-2018	930	904	2002	587	2009	1328
8063	Colorado	Kitcarson	71631	39.23	-103.03	1981-2018	992	989	2012	592	1995	1375
8063	Colorado	Kitcarson	71632	39.24	-102.92	1981-2018	1006	1002	2002	606	1995	1419
8063	Colorado	Kitcarson	71633	39.24	-102.8	1981-2018	1010	1011	2002	596	1995	1408
8063	Colorado	Kitcarson	71634	39.25	-102.68	1981-2018	1031	1032	2002	579	2009	1390
8063	Colorado	Kitcarson	71635	39.26	-102.57	1981-2018	1030	1045	2002	575	2009	1410
8063	Colorado	Kitcarson	71636	39.26	-102.45	1981-2018	1023	1024	2002	588	2010	1397
8063	Colorado	Kitcarson	71637	39.27	-102.33	1981-2018	1041	1043	2002	586	2010	1409
8063	Colorado	Kitcarson	71638	39.27	-102.22	1981-2018	1062	1064	2002	589	2017	1412
8063	Colorado	Kitcarson	71639	39.28	-102.1	1981-2018	1073	1072	2002	582	2017	1426
8063	Colorado	Kitcarson	72092	39.32	-103.04	1981-2018	1006	1014	2002	576	2009	1383
8063	Colorado	Kitcarson	72093	39.33	-102.93	1981-2018	1024	1031	2002	584	1995	1392
8063	Colorado	Kitcarson	72094	39.33	-102.81	1981-2018	1013	1010	2002	564	2009	1399
8063	Colorado	Kitcarson	72095	39.34	-102.69	1981-2018	1052	1056	2002	565	2009	1389
8063	Colorado	Kitcarson	72096	39.34	-102.58	1981-2018	1052	1060	2002	565	2009	1399

8063	Colorado	Kitcarson	72097	39.35	-102.46	1981-2018	1055	1071	2002	595	2009	1398
8063	Colorado	Kitcarson	72098	39.36	-102.34	1981-2018	1065	1055	2002	581	2017	1408
8063	Colorado	Kitcarson	72099	39.36	-102.23	1981-2018	1072	1085	2002	566	2017	1416
8063	Colorado	Kitcarson	72100	39.37	-102.11	1981-2018	1076	1099	2002	562	2017	1419
8063	Colorado	Kitcarson	72553	39.41	-103.05	1981-2018	1003	993	2002	574	2009	1366
8063	Colorado	Kitcarson	72554	39.41	-102.93	1981-2018	1024	1031	2002	560	2009	1368
8063	Colorado	Kitcarson	72555	39.42	-102.82	1981-2018	1041	1037	2002	562	2009	1341
8063	Colorado	Kitcarson	72556	39.43	-102.7	1981-2018	1024	1013	2002	545	2009	1415
8063	Colorado	Kitcarson	72557	39.43	-102.58	1981-2018	1029	1041	2002	569	2009	1379
8063	Colorado	Kitcarson	72558	39.44	-102.47	1981-2018	1067	1075	2002	579	2017	1404
8063	Colorado	Kitcarson	72559	39.45	-102.35	1981-2018	1063	1046	2002	562	2017	1444
8063	Colorado	Kitcarson	72560	39.45	-102.23	1981-2018	1080	1099	2002	549	2017	1419
8063	Colorado	Kitcarson	72561	39.46	-102.12	1981-2018	1080	1100	2002	545	2017	1408
8063	Colorado	Kitcarson	73014	39.5	-103.06	1981-2018	996	977	2002	580	2009	1372
8063	Colorado	Kitcarson	73015	39.5	-102.94	1981-2018	1021	1020	2002	581	2009	1375
8063	Colorado	Kitcarson	73016	39.51	-102.83	1981-2018	1041	1010	2002	542	2009	1377
8063	Colorado	Kitcarson	73017	39.52	-102.71	1981-2018	1020	1006	2002	560	2009	1402
8063	Colorado	Kitcarson	73018	39.52	-102.59	1981-2018	1026	1022	2002	580	2017	1359
8063	Colorado	Kitcarson	73019	39.53	-102.48	1981-2018	1044	1040	2002	559	2017	1426
8063	Colorado	Kitcarson	73020	39.53	-102.36	1981-2018	1067	1058	2002	554	2017	1447
8063	Colorado	Kitcarson	73021	39.54	-102.24	1981-2018	1086	1100	2002	528	2017	1426
8063	Colorado	Kitcarson	73022	39.55	-102.12	1981-2018	1076	1087	2002	519	2017	1398
8071	Colorado	Lasanimas	60553	36.99	-104.42	1981-2018	872	874	2011	567	1981	1067
8071	Colorado	Lasanimas	60554	37	-104.3	1981-2018	582	588	2002	516	2015	661
8071	Colorado	Lasanimas	60555	37.01	-104.19	1981-2018	592	596	2002	520	2015	671
8071	Colorado	Lasanimas	60556	37.02	-104.08	1981-2018	963	991	2011	543	1999	1265
8071	Colorado	Lasanimas	60557	37.02	-103.96	1981-2018	940	953	2011	549	1999	1297
8071	Colorado	Lasanimas	60558	37.03	-103.85	1981-2018	921	926	2011	553	1983	1294
8071	Colorado	Lasanimas	60559	37.04	-103.74	1981-2018	904	915	2011	552	1987	1211
8071	Colorado	Lasanimas	60560	37.05	-103.63	1981-2018	801	804	2011	551	1988	984
8071	Colorado	Lasanimas	60561	37.05	-103.51	1981-2018	885	888	2011	549	2017	1220
8071	Colorado	Lasanimas	60562	37.06	-103.4	1981-2018	873	893	2011	546	2017	1261
8071	Colorado	Lasanimas	60563	37.07	-103.29	1981-2018	778	795	2011	536	2017	1035
8071	Colorado	Lasanimas	60564	37.07	-103.17	1981-2018	793	803	2011	522	2017	1027

8071	Colorado	Lasanimas	61008	37.03	-105.1	1981-2018	832	798	1989	544	2015	1276
8071	Colorado	Lasanimas	61009	37.04	-104.99	1981-2018	868	831	1989	586	2015	1300
8071	Colorado	Lasanimas	61010	37.05	-104.88	1981-2018	825	813	1989	633	2015	1179
8071	Colorado	Lasanimas	61011	37.06	-104.77	1981-2018	833	823	2011	588	2015	1178
8071	Colorado	Lasanimas	61012	37.07	-104.65	1981-2018	828	821	2011	570	2015	1154
8071	Colorado	Lasanimas	61013	37.07	-104.54	1981-2018	850	868	2011	531	2015	1152
8071	Colorado	Lasanimas	61014	37.08	-104.43	1981-2018	886	882	2011	547	2015	1143
8071	Colorado	Lasanimas	61015	37.09	-104.31	1981-2018	957	982	2011	562	1992	1225
8071	Colorado	Lasanimas	61016	37.1	-104.2	1981-2018	865	867	2011	544	1983	1123
8071	Colorado	Lasanimas	61017	37.11	-104.09	1981-2018	946	953	2011	557	1999	1305
8071	Colorado	Lasanimas	61018	37.11	-103.97	1981-2018	946	949	2011	555	1999	1332
8071	Colorado	Lasanimas	61019	37.12	-103.86	1981-2018	939	944	2011	562	1999	1297
8071	Colorado	Lasanimas	61020	37.13	-103.75	1981-2018	918	920	2011	564	1999	1302
8071	Colorado	Lasanimas	61021	37.14	-103.63	1981-2018	861	875	2008	571	2007	1039
8071	Colorado	Lasanimas	61022	37.14	-103.52	1981-2018	893	896	2008	564	2017	1230
8071	Colorado	Lasanimas	61023	37.15	-103.41	1981-2018	791	800	2008	555	2017	985
8071	Colorado	Lasanimas	61024	37.16	-103.29	1981-2018	784	790	2008	557	2017	1023
8071	Colorado	Lasanimas	61025	37.16	-103.18	1981-2018	796	802	2011	549	2017	1016
8071	Colorado	Lasanimas	61469	37.12	-105.12	1981-2018	751	742	1989	539	2015	975
8071	Colorado	Lasanimas	61470	37.13	-105	1981-2018	809	792	1989	579	2015	1141
8071	Colorado	Lasanimas	61471	37.14	-104.89	1981-2018	830	834	1989	615	2015	1168
8071	Colorado	Lasanimas	61472	37.15	-104.78	1981-2018	823	824	2002	620	2015	1162
8071	Colorado	Lasanimas	61473	37.16	-104.66	1981-2018	825	830	2011	575	2015	1159
8071	Colorado	Lasanimas	61474	37.16	-104.55	1981-2018	806	801	2011	534	2015	1151
8071	Colorado	Lasanimas	61475	37.17	-104.44	1981-2018	882	885	2011	544	1995	1254
8071	Colorado	Lasanimas	61476	37.18	-104.32	1981-2018	890	916	2011	547	1983	1206
8071	Colorado	Lasanimas	61477	37.19	-104.21	1981-2018	948	972	2011	557	1999	1294
8071	Colorado	Lasanimas	61478	37.19	-104.1	1981-2018	947	951	2011	567	1983	1344
8071	Colorado	Lasanimas	61479	37.2	-103.98	1981-2018	842	851	2011	566	1983	1107
8071	Colorado	Lasanimas	61480	37.21	-103.87	1981-2018	922	927	2011	563	1999	1315
8071	Colorado	Lasanimas	61481	37.22	-103.76	1981-2018	909	918	2011	570	1999	1296
8071	Colorado	Lasanimas	61482	37.22	-103.64	1981-2018	898	900	2008	570	1999	1279
8071	Colorado	Lasanimas	61483	37.23	-103.53	1981-2018	890	893	2008	571	2017	1245
8071	Colorado	Lasanimas	61484	37.24	-103.42	1981-2018	896	922	2008	565	2017	1247

8071	Colorado	Lasanimas	61485	37.25	-103.3	1981-2018	883	891	2008	568	2017	1310
8071	Colorado	Lasanimas	61486	37.25	-103.19	1981-2018	884	891	2013	559	2017	1325
8071	Colorado	Lasanimas	61930	37.21	-105.13	1981-2018	396	396	1998	383	2006	414
8071	Colorado	Lasanimas	61931	37.22	-105.01	1981-2018	818	805	1989	573	2015	1122
8071	Colorado	Lasanimas	61932	37.23	-104.9	1981-2018	813	818	1989	576	2015	1128
8071	Colorado	Lasanimas	61933	37.24	-104.79	1981-2018	817	820	2002	602	2015	1138
8071	Colorado	Lasanimas	61934	37.24	-104.67	1981-2018	825	828	2002	560	2015	1146
8071	Colorado	Lasanimas	61935	37.25	-104.56	1981-2018	799	815	2011	534	2015	1143
8071	Colorado	Lasanimas	61936	37.26	-104.45	1981-2018	832	845	2011	542	1995	1221
8071	Colorado	Lasanimas	61937	37.27	-104.33	1981-2018	822	833	2011	546	1995	1111
8071	Colorado	Lasanimas	61938	37.28	-104.22	1981-2018	922	941	2011	556	1999	1332
8071	Colorado	Lasanimas	61939	37.28	-104.11	1981-2018	924	933	2011	559	1983	1343
8071	Colorado	Lasanimas	61940	37.29	-103.99	1981-2018	829	841	2008	562	1995	1093
8071	Colorado	Lasanimas	61941	37.3	-103.88	1981-2018	830	843	2008	560	1995	1080
8071	Colorado	Lasanimas	61942	37.31	-103.77	1981-2018	898	907	2008	571	1999	1293
8071	Colorado	Lasanimas	61943	37.31	-103.65	1981-2018	887	901	2008	570	1999	1285
8071	Colorado	Lasanimas	61944	37.32	-103.54	1981-2018	885	899	2008	576	2017	1255
8071	Colorado	Lasanimas	61945	37.33	-103.43	1981-2018	884	900	2008	574	2017	1256
8071	Colorado	Lasanimas	61946	37.33	-103.31	1981-2018	883	892	2013	554	2017	1273
8071	Colorado	Lasanimas	61947	37.34	-103.2	1981-2018	897	914	2013	555	2017	1276
8071	Colorado	Lasanimas	61948	37.35	-103.08	1981-2018	896	908	2013	563	2017	1322
8071	Colorado	Lasanimas	62392	37.31	-105.02	1981-2018	864	826	1989	533	2015	1275
8071	Colorado	Lasanimas	62393	37.32	-104.91	1981-2018	815	808	1989	571	2015	1102
8071	Colorado	Lasanimas	62394	37.33	-104.8	1981-2018	826	814	2002	564	2015	1122
8071	Colorado	Lasanimas	62395	37.33	-104.68	1981-2018	832	830	2002	529	1986	1134
8071	Colorado	Lasanimas	62396	37.34	-104.57	1981-2018	905	884	2011	541	2015	1319
8071	Colorado	Lasanimas	62397	37.35	-104.46	1981-2018	880	856	2011	532	2017	1334
8071	Colorado	Lasanimas	62398	37.36	-104.34	1981-2018	809	824	2011	538	1995	1101
8071	Colorado	Lasanimas	62399	37.37	-104.23	1981-2018	911	927	2011	562	1999	1319
8071	Colorado	Lasanimas	62400	37.37	-104.12	1981-2018	899	902	2008	544	1999	1302
8071	Colorado	Lasanimas	62401	37.38	-104	1981-2018	889	889	2008	549	1983	1285
8071	Colorado	Lasanimas	62402	37.39	-103.89	1981-2018	816	834	2008	552	1995	1081
8071	Colorado	Lasanimas	62403	37.4	-103.78	1981-2018	890	903	2008	568	1999	1272
8071	Colorado	Lasanimas	62404	37.4	-103.66	1981-2018	817	844	1982	563	2017	1060

8071	Colorado	Lasanimas	62405	37.41	-103.55	1981-2018	875	893	2002	564	2017	1262
8071	Colorado	Lasanimas	62406	37.42	-103.43	1981-2018	826	851	2002	545	2017	1064
8071	Colorado	Lasanimas	62407	37.42	-103.32	1981-2018	882	901	2002	531	2017	1274
8071	Colorado	Lasanimas	62408	37.43	-103.21	1981-2018	825	855	2013	536	2017	1080
8071	Colorado	Lasanimas	62409	37.44	-103.09	1981-2018	834	858	2008	544	2017	1095
8071	Colorado	Lasanimas	62856	37.42	-104.69	1981-2018	933	919	2002	493	2017	1387
8071	Colorado	Lasanimas	62857	37.43	-104.58	1981-2018	909	876	2002	504	2017	1389
8071	Colorado	Lasanimas	62858	37.44	-104.47	1981-2018	889	896	2011	527	2017	1293
8071	Colorado	Lasanimas	62859	37.45	-104.35	1981-2018	872	871	2002	536	2017	1314
8071	Colorado	Lasanimas	62860	37.45	-104.24	1981-2018	880	890	2011	544	1999	1281
8071	Colorado	Lasanimas	62861	37.46	-104.13	1981-2018	875	875	2011	553	1999	1282
8071	Colorado	Lasanimas	62862	37.47	-104.01	1981-2018	865	855	2008	548	1999	1300
8071	Colorado	Lasanimas	62863	37.48	-103.9	1981-2018	866	855	2008	556	1999	1293
8071	Colorado	Lasanimas	62864	37.48	-103.78	1981-2018	798	799	1982	547	1995	1070
8071	Colorado	Lasanimas	62865	37.49	-103.67	1981-2018	772	795	2002	544	1995	981
8071	Colorado	Lasanimas	62866	37.5	-103.56	1981-2018	811	839	2002	536	2017	1059
8071	Colorado	Lasanimas	62867	37.51	-103.44	1981-2018	817	849	2002	524	2017	1051
8071	Colorado	Lasanimas	62868	37.51	-103.33	1981-2018	808	832	2002	498	2017	1030
8071	Colorado	Lasanimas	62869	37.52	-103.22	1981-2018	818	839	2002	518	2017	1058
8071	Colorado	Lasanimas	62870	37.53	-103.1	1981-2018	822	851	2008	518	1995	1127
8071	Colorado	Lasanimas	63318	37.52	-104.59	1981-2018	916	908	2002	497	2017	1339
8071	Colorado	Lasanimas	63319	37.53	-104.48	1981-2018	811	802	2002	502	2007	1079
8071	Colorado	Lasanimas	63320	37.54	-104.36	1981-2018	863	864	2002	515	2017	1290
8071	Colorado	Lasanimas	63321	37.54	-104.25	1981-2018	857	860	2002	524	2017	1262
8071	Colorado	Lasanimas	63322	37.55	-104.14	1981-2018	851	846	2002	533	1999	1263
8071	Colorado	Lasanimas	63323	37.56	-104.02	1981-2018	797	797	2002	537	1995	1124
8071	Colorado	Lasanimas	63324	37.57	-103.91	1981-2018	831	836	2002	525	2017	1239
8071	Colorado	Lasanimas	63325	37.57	-103.79	1981-2018	782	771	2002	526	1995	1064
8071	Colorado	Lasanimas	63326	37.58	-103.68	1981-2018	792	800	2002	519	1995	1047
8071	Colorado	Lasanimas	63327	37.59	-103.57	1981-2018	799	825	2002	515	2017	1045
8071	Colorado	Lasanimas	63328	37.59	-103.45	1981-2018	810	843	2002	501	2017	1045
8071	Colorado	Lasanimas	63329	37.6	-103.34	1981-2018	808	830	2002	493	2017	1037
8071	Colorado	Lasanimas	63330	37.61	-103.22	1981-2018	874	876	2002	504	2017	1231
8071	Colorado	Lasanimas	63331	37.61	-103.11	1981-2018	814	829	2002	509	1995	1140

8071	Colorado	Lasanimas	63780	37.62	-104.49	1981-2018	873	858	2002	478	2017	1321
8071	Colorado	Lasanimas	63781	37.62	-104.37	1981-2018	853	843	2002	502	2017	1279
8071	Colorado	Lasanimas	63782	37.63	-104.26	1981-2018	839	814	2002	510	2017	1250
8071	Colorado	Lasanimas	63783	37.64	-104.15	1981-2018	772	772	2002	511	1995	1077
8071	Colorado	Lasanimas	64242	37.71	-104.38	1981-2018	843	815	2002	475	2017	1258
8071	Colorado	Lasanimas	64243	37.72	-104.27	1981-2018	827	800	2002	486	2017	1241
8071	Colorado	Lasanimas	64244	37.73	-104.16	1981-2018	769	765	2002	493	1995	1078
8073	Colorado	Lincoln	68395	38.54	-104.01	1981-2018	523	518	2002	232	1999	940
8073	Colorado	Lincoln	68396	38.55	-103.9	1981-2018	514	505	2002	227	1999	969
8073	Colorado	Lincoln	68397	38.56	-103.78	1981-2018	500	488	2002	218	1999	1065
8073	Colorado	Lincoln	68398	38.57	-103.67	1981-2018	499	483	2002	226	1999	1001
8073	Colorado	Lincoln	68399	38.57	-103.55	1981-2018	543	522	2002	248	1999	1078
8073	Colorado	Lincoln	68400	38.58	-103.44	1981-2018	561	534	2002	278	2017	976
8073	Colorado	Lincoln	68401	38.59	-103.32	1981-2018	574	543	2012	300	2017	990
8073	Colorado	Lincoln	68402	38.59	-103.21	1981-2018	613	599	2012	301	1995	995
8073	Colorado	Lincoln	68856	38.63	-104.02	1981-2018	546	526	2002	248	1999	950
8073	Colorado	Lincoln	68857	38.64	-103.91	1981-2018	532	515	2002	243	1999	987
8073	Colorado	Lincoln	68858	38.65	-103.79	1981-2018	530	509	2002	237	1999	1095
8073	Colorado	Lincoln	68860	38.66	-103.56	1981-2018	559	544	2002	250	1999	1079
8073	Colorado	Lincoln	68861	38.67	-103.45	1981-2018	564	541	2002	272	1999	992
8073	Colorado	Lincoln	68862	38.68	-103.33	1981-2018	599	577	2002	305	1999	1028
8073	Colorado	Lincoln	69317	38.72	-104.03	1981-2018	563	534	2002	262	1999	990
8073	Colorado	Lincoln	69318	38.73	-103.92	1981-2018	548	525	2002	255	1999	1026
8073	Colorado	Lincoln	69319	38.74	-103.8	1981-2018	549	528	2002	251	1999	1079
8073	Colorado	Lincoln	69320	38.74	-103.69	1981-2018	553	530	2002	248	1999	1089
8073	Colorado	Lincoln	69321	38.75	-103.57	1981-2018	567	555	2002	252	1999	1053
8073	Colorado	Lincoln	69322	38.76	-103.45	1981-2018	580	561	2002	273	1999	928
8073	Colorado	Lincoln	69324	38.77	-103.22	1981-2018	623	613	2012	326	2017	973
8073	Colorado	Lincoln	69778	38.81	-104.04	1981-2018	577	567	2002	257	1999	965
8073	Colorado	Lincoln	69779	38.82	-103.93	1981-2018	579	566	2002	275	1999	999
8073	Colorado	Lincoln	69780	38.83	-103.81	1981-2018	571	550	2002	264	1999	1058
8073	Colorado	Lincoln	69781	38.83	-103.7	1981-2018	576	541	2002	268	1999	1039
8073	Colorado	Lincoln	69785	38.86	-103.23	1981-2018	625	606	2012	330	1995	958
8073	Colorado	Lincoln	70242	38.92	-103.71	1981-2018	592	557	2002	276	1999	1026

8073	Colorado	Lincoln	70243	38.93	-103.59	1981-2018	594	571	2002	281	1999	933
8073	Colorado	Lincoln	70244	38.94	-103.47	1981-2018	614	575	2002	295	1999	1081
8073	Colorado	Lincoln	70245	38.94	-103.36	1981-2018	617	601	2002	314	1999	970
8073	Colorado	Lincoln	70703	39.01	-103.71	1981-2018	609	574	2012	281	1999	1006
8073	Colorado	Lincoln	70704	39.02	-103.6	1981-2018	614	596	2002	297	1999	1034
8073	Colorado	Lincoln	70705	39.02	-103.48	1981-2018	614	588	2002	315	2001	1006
8073	Colorado	Lincoln	70706	39.03	-103.37	1981-2018	623	611	2002	319	1999	975
8073	Colorado	Lincoln	70707	39.04	-103.25	1981-2018	631	593	2002	334	1999	1049
8073	Colorado	Lincoln	71165	39.11	-103.61	1981-2018	624	610	2002	334	2001	994
8073	Colorado	Lincoln	71166	39.11	-103.49	1981-2018	616	597	2002	336	2001	1023
8073	Colorado	Lincoln	71167	39.12	-103.38	1981-2018	629	598	2002	325	1999	1057
8073	Colorado	Lincoln	71168	39.13	-103.26	1981-2018	632	608	2002	335	2009	973
8073	Colorado	Lincoln	71627	39.2	-103.5	1981-2018	670	651	2002	360	1999	1025
8073	Colorado	Lincoln	71628	39.21	-103.38	1981-2018	678	647	2002	342	1999	1013
8073	Colorado	Lincoln	71629	39.22	-103.27	1981-2018	695	681	2002	339	1995	1041
8073	Colorado	Lincoln	72087	39.28	-103.63	1981-2018	626	627	2002	347	2015	903
8073	Colorado	Lincoln	72088	39.29	-103.51	1981-2018	684	676	2002	370	1987	1048
8073	Colorado	Lincoln	72089	39.3	-103.39	1981-2018	697	679	2002	355	2015	1028
8073	Colorado	Lincoln	72090	39.31	-103.28	1981-2018	706	688	2002	345	1995	1058
8073	Colorado	Lincoln	72091	39.31	-103.16	1981-2018	711	717	2002	338	2009	1091
8073	Colorado	Lincoln	72548	39.37	-103.64	1981-2018	636	632	2002	342	2015	907
8073	Colorado	Lincoln	72549	39.38	-103.52	1981-2018	677	667	2002	354	1987	994
8073	Colorado	Lincoln	72550	39.39	-103.4	1981-2018	692	657	2002	351	1999	1010
8073	Colorado	Lincoln	72551	39.39	-103.29	1981-2018	715	686	2002	344	2009	1063
8073	Colorado	Lincoln	72552	39.4	-103.17	1981-2018	711	690	2002	329	2009	1115
8073	Colorado	Lincoln	73009	39.46	-103.65	1981-2018	681	665	2002	343	2015	1030
8073	Colorado	Lincoln	73010	39.47	-103.53	1981-2018	680	665	2002	344	2015	1008
8073	Colorado	Lincoln	73011	39.48	-103.41	1981-2018	684	666	2002	330	2009	1004
8073	Colorado	Lincoln	73012	39.48	-103.29	1981-2018	701	708	2002	328	2009	1020
8073	Colorado	Lincoln	73013	39.49	-103.18	1981-2018	705	691	2002	330	2009	1094
8073	Colorado	Lincoln	73470	39.55	-103.65	1981-2018	679	671	2002	334	2015	1035
8073	Colorado	Lincoln	73471	39.56	-103.54	1981-2018	678	663	2002	329	2015	1039
8073	Colorado	Lincoln	73472	39.57	-103.42	1981-2018	678	654	2002	315	2015	1020
8075	Colorado	Logan	78083	40.46	-103.39	1981-2018	1089	1090	2002	679	1981	1346

8075	Colorado	Logan	78084	40.47	-103.28	1981-2018	1088	1092	2002	681	1981	1367
8075	Colorado	Logan	78085	40.48	-103.16	1981-2018	1105	1107	2002	689	2009	1355
8075	Colorado	Logan	78086	40.48	-103.04	1981-2018	1127	1106	2002	669	2009	1407
8075	Colorado	Logan	78087	40.49	-102.92	1981-2018	1136	1129	2002	671	1987	1428
8075	Colorado	Logan	78088	40.5	-102.8	1981-2018	1146	1138	2002	690	1987	1437
8075	Colorado	Logan	78089	40.5	-102.68	1981-2018	1166	1164	2002	727	2007	1469
8075	Colorado	Logan	78543	40.54	-103.52	1981-2018	1079	1092	2002	666	2009	1358
8075	Colorado	Logan	78544	40.55	-103.4	1981-2018	1084	1097	2002	677	2009	1313
8075	Colorado	Logan	78545	40.56	-103.29	1981-2018	1087	1095	2002	681	1981	1367
8075	Colorado	Logan	78546	40.56	-103.17	1981-2018	1092	1082	2002	671	1981	1352
8075	Colorado	Logan	78547	40.57	-103.05	1981-2018	1111	1123	2002	662	1987	1382
8075	Colorado	Logan	78548	40.58	-102.93	1981-2018	1102	1112	2002	654	1987	1337
8075	Colorado	Logan	78549	40.58	-102.81	1981-2018	1151	1139	2002	675	1987	1436
8075	Colorado	Logan	78550	40.59	-102.69	1981-2018	1169	1138	2002	695	2007	1503
8075	Colorado	Logan	79004	40.63	-103.53	1981-2018	1085	1103	2002	670	2009	1385
8075	Colorado	Logan	79005	40.64	-103.41	1981-2018	1095	1121	2002	678	2015	1333
8075	Colorado	Logan	79006	40.65	-103.29	1981-2018	1100	1119	2002	694	1981	1390
8075	Colorado	Logan	79007	40.65	-103.18	1981-2018	1093	1103	2002	698	1981	1370
8075	Colorado	Logan	79008	40.66	-103.06	1981-2018	1103	1108	2002	679	2009	1370
8075	Colorado	Logan	79009	40.67	-102.94	1981-2018	1116	1133	2002	663	1987	1382
8075	Colorado	Logan	79010	40.67	-102.82	1981-2018	1116	1133	2002	671	1987	1331
8075	Colorado	Logan	79011	40.68	-102.7	1981-2018	1140	1147	2002	707	2003	1414
8075	Colorado	Logan	79465	40.72	-103.54	1981-2018	1094	1127	2002	669	2009	1381
8075	Colorado	Logan	79466	40.73	-103.42	1981-2018	1098	1126	2002	683	2015	1339
8075	Colorado	Logan	79467	40.74	-103.3	1981-2018	1109	1132	2002	697	1981	1376
8075	Colorado	Logan	79468	40.74	-103.18	1981-2018	1111	1129	2002	713	1981	1405
8075	Colorado	Logan	79469	40.75	-103.07	1981-2018	1102	1106	2002	691	2009	1373
8075	Colorado	Logan	79470	40.76	-102.95	1981-2018	1104	1100	2002	675	2011	1379
8075	Colorado	Logan	79471	40.76	-102.83	1981-2018	1104	1110	2002	654	1987	1375
8075	Colorado	Logan	79472	40.77	-102.71	1981-2018	1126	1129	2002	679	1987	1406
8075	Colorado	Logan	79926	40.81	-103.55	1981-2018	1099	1135	2002	669	2009	1375
8075	Colorado	Logan	79927	40.82	-103.43	1981-2018	1107	1131	2002	678	2009	1386
8075	Colorado	Logan	79928	40.82	-103.31	1981-2018	1042	1063	2002	688	2009	1286
8075	Colorado	Logan	79929	40.83	-103.19	1981-2018	1116	1129	2002	700	1981	1398

8075	Colorado	Logan	79930	40.84	-103.07	1981-2018	1129	1140	2002	705	2015	1407
8075	Colorado	Logan	79931	40.85	-102.96	1981-2018	1092	1100	2002	682	2011	1370
8075	Colorado	Logan	79932	40.85	-102.84	1981-2018	1100	1100	2002	666	2009	1398
8075	Colorado	Logan	79933	40.86	-102.72	1981-2018	1116	1122	2002	700	1987	1430
8075	Colorado	Logan	80387	40.9	-103.56	1981-2018	1113	1156	2002	683	2009	1375
8075	Colorado	Logan	80388	40.91	-103.44	1981-2018	1117	1145	2002	690	2009	1383
8075	Colorado	Logan	80389	40.91	-103.32	1981-2018	1123	1147	2002	699	2009	1383
8075	Colorado	Logan	80390	40.92	-103.2	1981-2018	1090	1096	2002	691	2011	1346
8075	Colorado	Logan	80391	40.93	-103.08	1981-2018	1094	1095	2002	689	2011	1367
8075	Colorado	Logan	80392	40.93	-102.96	1981-2018	1098	1091	2002	682	2011	1363
8075	Colorado	Logan	80393	40.94	-102.84	1981-2018	1098	1079	2002	689	2009	1384
8075	Colorado	Logan	80394	40.95	-102.73	1981-2018	1144	1140	2002	734	1987	1520
8075	Colorado	Logan	80848	40.99	-103.57	1981-2018	1093	1123	2002	672	2009	1351
8075	Colorado	Logan	80849	41	-103.45	1981-2018	1006	1006	2002	667	2009	1230
8087	Colorado	Morgan	75776	40	-103.58	1981-2018	1036	1020	2002	680	2016	1314
8087	Colorado	Morgan	76233	40.06	-104.07	1981-2018	996	979	2002	685	2009	1225
8087	Colorado	Morgan	76234	40.07	-103.95	1981-2018	992	969	2002	671	2016	1248
8087	Colorado	Morgan	76235	40.08	-103.83	1981-2018	1005	994	2002	670	2016	1329
8087	Colorado	Morgan	76236	40.08	-103.71	1981-2018	1007	1000	2002	666	2016	1278
8087	Colorado	Morgan	76237	40.09	-103.59	1981-2018	1013	992	2002	676	1981	1248
8087	Colorado	Morgan	76238	40.1	-103.48	1981-2018	1036	1029	2002	675	2009	1263
8087	Colorado	Morgan	76694	40.15	-104.08	1981-2018	994	993	2002	698	2009	1239
8087	Colorado	Morgan	76695	40.16	-103.96	1981-2018	991	981	2002	676	2009	1254
8087	Colorado	Morgan	76696	40.17	-103.84	1981-2018	987	971	2002	665	2016	1277
8087	Colorado	Morgan	76697	40.17	-103.72	1981-2018	998	969	2002	661	2016	1273
8087	Colorado	Morgan	76698	40.18	-103.6	1981-2018	1023	999	2002	682	2009	1261
8087	Colorado	Morgan	76699	40.19	-103.49	1981-2018	1032	1019	2002	676	2016	1273
8087	Colorado	Morgan	77155	40.24	-104.09	1981-2018	994	1001	2002	709	2009	1260
8087	Colorado	Morgan	77156	40.25	-103.97	1981-2018	994	989	2002	685	2009	1242
8087	Colorado	Morgan	77157	40.26	-103.85	1981-2018	947	954	2002	676	2016	1177
8087	Colorado	Morgan	77158	40.26	-103.73	1981-2018	991	994	2002	659	2016	1288
8087	Colorado	Morgan	77159	40.27	-103.61	1981-2018	1021	997	2002	688	2016	1273
8087	Colorado	Morgan	77160	40.28	-103.49	1981-2018	1038	1026	2002	680	2016	1277
8087	Colorado	Morgan	77616	40.33	-104.1	1981-2018	997	998	2002	724	2009	1270

8087	Colorado	Morgan	77618	40.34	-103.86	1981-2018	966	969	2002	684	2009	1230
8087	Colorado	Morgan	77619	40.35	-103.74	1981-2018	1018	1020	2002	658	2016	1292
8087	Colorado	Morgan	77620	40.36	-103.62	1981-2018	1027	1046	2002	663	2009	1283
8087	Colorado	Morgan	77621	40.37	-103.5	1981-2018	1038	1050	2002	681	2016	1269
8087	Colorado	Morgan	78077	40.42	-104.11	1981-2018	1005	1018	2002	749	2009	1266
8087	Colorado	Morgan	78078	40.43	-103.99	1981-2018	1002	995	2002	711	2009	1288
8087	Colorado	Morgan	78079	40.43	-103.87	1981-2018	916	920	2002	668	2009	1128
8087	Colorado	Morgan	78080	40.44	-103.75	1981-2018	1036	1044	2002	661	2009	1285
8087	Colorado	Morgan	78081	40.45	-103.63	1981-2018	1044	1058	2002	671	2009	1305
8087	Colorado	Morgan	78082	40.45	-103.51	1981-2018	1044	1059	2002	679	2009	1271
8087	Colorado	Morgan	78538	40.51	-104.12	1981-2018	1003	1011	2002	755	2015	1269
8087	Colorado	Morgan	78539	40.51	-104	1981-2018	1014	1014	2002	713	2009	1293
8087	Colorado	Morgan	78540	40.52	-103.88	1981-2018	1027	1019	2002	682	2009	1293
8089	Colorado	Otero	63784	37.65	-104.03	1981-2018	376	374	2002	174	2017	702
8089	Colorado	Otero	63785	37.65	-103.92	1981-2018	338	338	2002	176	2017	567
8089	Colorado	Otero	63786	37.66	-103.8	1981-2018	379	377	2002	175	2017	724
8089	Colorado	Otero	63787	37.67	-103.69	1981-2018	385	387	2002	177	2017	729
8089	Colorado	Otero	63788	37.68	-103.58	1981-2018	363	375	2002	176	2017	564
8089	Colorado	Otero	63789	37.68	-103.46	1981-2018	369	374	2002	173	2017	550
8089	Colorado	Otero	64245	37.74	-104.04	1981-2018	366	360	2002	164	2017	687
8089	Colorado	Otero	64246	37.74	-103.93	1981-2018	362	367	2002	165	2017	694
8089	Colorado	Otero	64247	37.75	-103.81	1981-2018	370	374	2002	165	2017	681
8089	Colorado	Otero	64248	37.76	-103.7	1981-2018	348	358	2002	162	2017	543
8089	Colorado	Otero	64249	37.77	-103.58	1981-2018	383	386	2002	164	2017	729
8089	Colorado	Otero	64250	37.77	-103.47	1981-2018	354	353	2002	166	1992	540
8089	Colorado	Otero	64706	37.82	-104.05	1981-2018	349	337	2002	152	2017	653
8089	Colorado	Otero	64707	37.83	-103.94	1981-2018	350	346	2002	154	2017	667
8089	Colorado	Otero	64708	37.84	-103.82	1981-2018	353	352	2002	154	2017	675
8089	Colorado	Otero	64709	37.85	-103.71	1981-2018	362	363	2002	153	2017	690
8089	Colorado	Otero	64710	37.85	-103.59	1981-2018	366	362	2002	144	2017	713
8089	Colorado	Otero	64711	37.86	-103.48	1981-2018	345	353	2002	139	2017	538
8089	Colorado	Otero	65168	37.92	-103.95	1981-2018	333	322	2002	144	2017	630
8089	Colorado	Otero	65169	37.93	-103.83	1981-2018	343	330	2002	145	2017	650
8089	Colorado	Otero	65170	37.94	-103.72	1981-2018	350	349	2002	142	2017	671

8089	Colorado	Otero	65171	37.94	-103.6	1981-2018	355	341	2002	127	2017	710
8089	Colorado	Otero	65172	37.95	-103.49	1981-2018	364	347	2002	130	2017	723
8089	Colorado	Otero	65629	38.01	-103.96	1981-2018	324	314	2002	134	2017	596
8089	Colorado	Otero	65630	38.02	-103.84	1981-2018	330	318	2002	135	2017	616
8089	Colorado	Otero	65631	38.02	-103.73	1981-2018	335	335	2002	125	2017	646
8089	Colorado	Otero	65632	38.03	-103.61	1981-2018	336	324	2002	117	2017	679
8089	Colorado	Otero	65633	38.04	-103.5	1981-2018	347	337	2002	118	2017	622
8089	Colorado	Otero	66090	38.1	-103.97	1981-2018	313	299	2002	126	2017	559
8089	Colorado	Otero	66091	38.11	-103.85	1981-2018	318	313	2002	121	2017	569
8089	Colorado	Otero	66094	38.13	-103.51	1981-2018	345	327	2002	115	2017	661
8089	Colorado	Otero	66556	38.22	-103.4	1981-2018	357	351	2002	138	2017	652
8095	Colorado	Phillips	77633	40.44	-102.08	1981-2018	1396	1413	2002	1197	2009	1546
8095	Colorado	Phillips	78090	40.51	-102.56	1981-2018	1413	1418	2002	1194	2007	1593
8095	Colorado	Phillips	78091	40.51	-102.45	1981-2018	1411	1429	2002	1224	1981	1635
8095	Colorado	Phillips	78092	40.52	-102.33	1981-2018	1386	1406	2000	1174	1981	1548
8095	Colorado	Phillips	78093	40.53	-102.21	1981-2018	1392	1409	2000	1167	2010	1556
8095	Colorado	Phillips	78094	40.53	-102.09	1981-2018	1399	1418	2000	1199	2009	1585
8095	Colorado	Phillips	78551	40.6	-102.57	1981-2018	1418	1426	2002	1188	2003	1625
8095	Colorado	Phillips	78552	40.6	-102.45	1981-2018	1418	1434	2012	1215	1981	1639
8095	Colorado	Phillips	78553	40.61	-102.33	1981-2018	1412	1428	2000	1171	1981	1648
8095	Colorado	Phillips	78554	40.61	-102.22	1981-2018	1415	1425	2000	1172	2007	1643
8095	Colorado	Phillips	78555	40.62	-102.1	1981-2018	1415	1437	2000	1208	2007	1611
8095	Colorado	Phillips	79012	40.69	-102.58	1981-2018	1403	1419	2002	1186	2003	1570
8095	Colorado	Phillips	79013	40.69	-102.46	1981-2018	1405	1426	2012	1219	2007	1555
8095	Colorado	Phillips	79014	40.7	-102.34	1981-2018	1409	1434	2000	1205	2009	1553
8095	Colorado	Phillips	79015	40.7	-102.22	1981-2018	1422	1446	2000	1193	2007	1650
8095	Colorado	Phillips	79016	40.71	-102.1	1981-2018	1421	1440	2000	1212	2007	1639
8099	Colorado	Prowers	63336	37.65	-102.54	1981-2018	692	698	2002	366	2017	1038
8099	Colorado	Prowers	63337	37.65	-102.43	1981-2018	687	707	2002	373	2017	987
8099	Colorado	Prowers	63338	37.66	-102.31	1981-2018	725	747	2002	384	2017	1069
8099	Colorado	Prowers	63339	37.66	-102.2	1981-2018	734	753	2002	382	2017	1090
8099	Colorado	Prowers	63340	37.67	-102.08	1981-2018	728	754	2002	388	2001	1101
8099	Colorado	Prowers	63796	37.73	-102.66	1981-2018	625	619	2002	350	1995	906
8099	Colorado	Prowers	63797	37.74	-102.55	1981-2018	690	704	2002	359	2017	1018

8099	Colorado	Prowers	63798	37.74	-102.43	1981-2018	709	730	2002	369	2017	1049
8099	Colorado	Prowers	63799	37.75	-102.32	1981-2018	731	752	2002	376	2017	1053
8099	Colorado	Prowers	63800	37.75	-102.2	1981-2018	731	747	2002	379	2017	1075
8099	Colorado	Prowers	63801	37.76	-102.09	1981-2018	728	739	2002	383	2001	1076
8099	Colorado	Prowers	64257	37.82	-102.67	1981-2018	672	656	2002	346	1995	1012
8099	Colorado	Prowers	64258	37.82	-102.56	1981-2018	697	696	2002	354	1995	1002
8099	Colorado	Prowers	64259	37.83	-102.44	1981-2018	712	720	2002	359	2017	997
8099	Colorado	Prowers	64260	37.84	-102.33	1981-2018	729	736	2002	372	2017	1018
8099	Colorado	Prowers	64261	37.84	-102.21	1981-2018	737	742	2002	383	2017	1015
8099	Colorado	Prowers	64262	37.85	-102.1	1981-2018	726	714	2002	382	2017	1045
8099	Colorado	Prowers	64718	37.91	-102.68	1981-2018	667	644	2002	341	1995	994
8099	Colorado	Prowers	64719	37.91	-102.56	1981-2018	686	678	2002	346	1995	994
8099	Colorado	Prowers	64720	37.92	-102.45	1981-2018	709	704	2002	355	2015	975
8099	Colorado	Prowers	64721	37.93	-102.33	1981-2018	725	713	2002	371	2017	985
8099	Colorado	Prowers	64722	37.93	-102.22	1981-2018	733	719	2002	382	2017	991
8099	Colorado	Prowers	64723	37.94	-102.11	1981-2018	694	687	2002	397	2017	969
8099	Colorado	Prowers	65179	38	-102.69	1981-2018	667	655	2002	335	2007	972
8099	Colorado	Prowers	65180	38	-102.57	1981-2018	684	668	2002	342	2007	1003
8099	Colorado	Prowers	65181	38.01	-102.46	1981-2018	707	686	2002	358	2007	989
8099	Colorado	Prowers	65182	38.02	-102.34	1981-2018	687	672	2002	374	2017	947
8099	Colorado	Prowers	65183	38.02	-102.23	1981-2018	691	671	2002	387	1993	962
8099	Colorado	Prowers	65184	38.03	-102.11	1981-2018	688	661	2002	404	1993	987
8099	Colorado	Prowers	65640	38.09	-102.69	1981-2018	614	603	2002	325	1995	935
8099	Colorado	Prowers	65641	38.09	-102.58	1981-2018	647	622	2002	344	2015	935
8099	Colorado	Prowers	65642	38.1	-102.46	1981-2018	671	628	2002	358	2016	923
8099	Colorado	Prowers	65643	38.1	-102.35	1981-2018	684	665	2002	370	1995	942
8099	Colorado	Prowers	65644	38.11	-102.23	1981-2018	720	683	2002	373	1995	998
8099	Colorado	Prowers	65645	38.12	-102.12	1981-2018	736	715	2002	382	1993	1000
8099	Colorado	Prowers	66101	38.17	-102.7	1981-2018	646	612	2002	339	1995	987
8099	Colorado	Prowers	66102	38.18	-102.59	1981-2018	676	638	2002	351	2015	1040
8099	Colorado	Prowers	66103	38.19	-102.47	1981-2018	700	650	2002	358	1995	1026
8099	Colorado	Prowers	66104	38.19	-102.36	1981-2018	708	684	2002	364	1995	1070
8099	Colorado	Prowers	66105	38.2	-102.24	1981-2018	718	700	2002	370	1995	1051
8099	Colorado	Prowers	66106	38.2	-102.13	1981-2018	730	720	2002	371	2017	1047

8099	Colorado	Prowers	66562	38.26	-102.71	1981-2018	652	625	2002	345	1995	1022
8101	Colorado	Pueblo	64704	37.81	-104.28	1981-2018	498	492	2002	235	2017	802
8101	Colorado	Pueblo	64705	37.82	-104.17	1981-2018	475	469	2002	233	2017	787
8101	Colorado	Pueblo	65163	37.88	-104.52	1981-2018	511	515	2002	220	2007	889
8101	Colorado	Pueblo	65164	37.89	-104.4	1981-2018	499	497	2002	221	2007	815
8101	Colorado	Pueblo	65165	37.9	-104.29	1981-2018	453	458	2002	218	2007	712
8101	Colorado	Pueblo	65166	37.91	-104.18	1981-2018	461	456	2002	220	2017	755
8101	Colorado	Pueblo	65167	37.91	-104.06	1981-2018	451	436	2002	223	2017	758
8101	Colorado	Pueblo	65620	37.94	-104.99	1981-2018	580	543	2002	235	2015	949
8101	Colorado	Pueblo	65621	37.95	-104.87	1981-2018	588	582	2002	205	2017	1000
8101	Colorado	Pueblo	65622	37.96	-104.76	1981-2018	544	549	2002	209	2007	992
8101	Colorado	Pueblo	65623	37.96	-104.64	1981-2018	527	537	2002	211	2007	1042
8101	Colorado	Pueblo	65624	37.97	-104.53	1981-2018	504	509	2002	212	2007	952
8101	Colorado	Pueblo	65625	37.98	-104.41	1981-2018	454	466	2002	206	2007	761
8101	Colorado	Pueblo	65626	37.99	-104.3	1981-2018	458	462	2002	205	2007	730
8101	Colorado	Pueblo	65627	38	-104.19	1981-2018	446	440	2002	209	2017	710
8101	Colorado	Pueblo	65628	38	-104.07	1981-2018	440	423	2002	211	2017	717
8101	Colorado	Pueblo	66081	38.03	-105	1981-2018	583	543	2002	236	2017	960
8101	Colorado	Pueblo	66082	38.04	-104.88	1981-2018	571	566	2002	206	2015	992
8101	Colorado	Pueblo	66083	38.04	-104.77	1981-2018	444	446	2002	204	2007	658
8101	Colorado	Pueblo	66084	38.05	-104.65	1981-2018	513	525	2002	205	2007	989
8101	Colorado	Pueblo	66085	38.06	-104.54	1981-2018	460	469	2002	203	2007	793
8101	Colorado	Pueblo	66086	38.07	-104.42	1981-2018	459	451	2002	199	2007	775
8101	Colorado	Pueblo	66087	38.08	-104.31	1981-2018	443	447	2002	197	2007	707
8101	Colorado	Pueblo	66088	38.08	-104.19	1981-2018	438	435	2002	197	2007	709
8101	Colorado	Pueblo	66089	38.09	-104.08	1981-2018	429	418	2002	203	2007	701
8101	Colorado	Pueblo	66543	38.12	-104.89	1981-2018	542	530	2002	208	2015	999
8101	Colorado	Pueblo	66544	38.13	-104.78	1981-2018	522	528	2002	201	2007	947
8101	Colorado	Pueblo	66545	38.14	-104.66	1981-2018	487	473	2002	199	2007	896
8101	Colorado	Pueblo	66546	38.15	-104.55	1981-2018	458	445	2002	196	2007	728
8101	Colorado	Pueblo	66547	38.16	-104.43	1981-2018	445	431	2002	191	2007	688
8101	Colorado	Pueblo	66548	38.17	-104.32	1981-2018	433	431	2002	188	2007	674
8101	Colorado	Pueblo	66549	38.17	-104.2	1981-2018	428	436	2002	191	2007	670
8101	Colorado	Pueblo	67003	38.21	-105.02	1981-2018	549	524	2002	266	2015	1013

8101	Colorado	Pueblo	67004	38.21	-104.9	1981-2018	470	470	2002	212	2015	776
8101	Colorado	Pueblo	67005	38.22	-104.79	1981-2018	488	475	2002	199	2007	874
8101	Colorado	Pueblo	67006	38.23	-104.67	1981-2018	448	418	2002	194	2015	721
8101	Colorado	Pueblo	67007	38.24	-104.56	1981-2018	450	419	2002	195	2015	684
8101	Colorado	Pueblo	67008	38.25	-104.44	1981-2018	456	457	2002	195	2007	645
8101	Colorado	Pueblo	67009	38.25	-104.33	1981-2018	426	414	2002	194	1999	613
8101	Colorado	Pueblo	67010	38.26	-104.21	1981-2018	410	411	2002	200	2007	586
8101	Colorado	Pueblo	67011	38.27	-104.1	1981-2018	408	404	2002	202	2007	594
8101	Colorado	Pueblo	67465	38.3	-104.91	1981-2018	454	448	2002	218	2007	711
8101	Colorado	Pueblo	67466	38.31	-104.8	1981-2018	465	452	2002	203	2007	808
8101	Colorado	Pueblo	67467	38.32	-104.68	1981-2018	464	450	2002	198	2015	746
8101	Colorado	Pueblo	67468	38.33	-104.57	1981-2018	439	442	2002	199	2015	640
8101	Colorado	Pueblo	67469	38.33	-104.45	1981-2018	448	449	2002	200	1990	649
8101	Colorado	Pueblo	67470	38.34	-104.34	1981-2018	433	422	2002	201	1999	645
8101	Colorado	Pueblo	67471	38.35	-104.22	1981-2018	425	415	2002	202	1999	628
8101	Colorado	Pueblo	67472	38.36	-104.11	1981-2018	433	425	2002	207	1999	684
8101	Colorado	Pueblo	67926	38.39	-104.93	1981-2018	482	452	2002	221	2015	888
8101	Colorado	Pueblo	67927	38.4	-104.81	1981-2018	456	456	2002	213	2015	643
8101	Colorado	Pueblo	67928	38.41	-104.7	1981-2018	488	476	2002	208	2015	776
8101	Colorado	Pueblo	67929	38.42	-104.58	1981-2018	477	479	2002	208	2015	700
8101	Colorado	Pueblo	67930	38.42	-104.47	1981-2018	468	470	2002	209	1990	694
8101	Colorado	Pueblo	67931	38.43	-104.35	1981-2018	445	426	2002	205	1995	643
8101	Colorado	Pueblo	67932	38.44	-104.23	1981-2018	451	436	2002	211	1995	671
8101	Colorado	Pueblo	67933	38.45	-104.12	1981-2018	449	441	2002	215	1999	730
8101	Colorado	Pueblo	68387	38.48	-104.94	1981-2018	474	473	2002	229	2017	653
8101	Colorado	Pueblo	68388	38.49	-104.82	1981-2018	469	472	2002	220	2017	637
8101	Colorado	Pueblo	68389	38.5	-104.71	1981-2018	508	499	2002	214	2015	811
8101	Colorado	Pueblo	68390	38.5	-104.59	1981-2018	499	503	2002	216	1985	737
8101	Colorado	Pueblo	68391	38.51	-104.48	1981-2018	486	492	2002	220	1990	696
8101	Colorado	Pueblo	68392	38.52	-104.36	1981-2018	468	459	2002	217	1995	678
8115	Colorado	Sedgwick	79473	40.78	-102.59	1981-2018	1309	1336	2002	1007	1996	1504
8115	Colorado	Sedgwick	79474	40.78	-102.47	1981-2018	1323	1326	2012	1034	2007	1549
8115	Colorado	Sedgwick	79475	40.79	-102.35	1981-2018	1358	1392	2012	1043	2007	1678
8115	Colorado	Sedgwick	79476	40.79	-102.23	1981-2018	1354	1385	2012	1052	2007	1652

8115	Colorado	Sedgwick	79477	40.8	-102.11	1981-2018	1352	1379	2012	1074	2007	1632
8115	Colorado	Sedgwick	79934	40.86	-102.6	1981-2018	1303	1324	2006	994	2009	1511
8115	Colorado	Sedgwick	79935	40.87	-102.48	1981-2018	1310	1317	2012	996	2007	1537
8115	Colorado	Sedgwick	79936	40.88	-102.36	1981-2018	1326	1325	2012	991	2009	1566
8115	Colorado	Sedgwick	79937	40.88	-102.24	1981-2018	1322	1326	2012	995	2009	1587
8115	Colorado	Sedgwick	79938	40.89	-102.12	1981-2018	1351	1372	2012	1050	2007	1655
8115	Colorado	Sedgwick	80395	40.95	-102.61	1981-2018	1318	1321	2012	984	1981	1573
8115	Colorado	Sedgwick	80396	40.96	-102.49	1981-2018	1299	1300	2012	965	2007	1525
8115	Colorado	Sedgwick	80397	40.97	-102.37	1981-2018	1355	1373	2012	976	2007	1670
8115	Colorado	Sedgwick	80398	40.97	-102.25	1981-2018	1316	1327	2012	976	2009	1581
8115	Colorado	Sedgwick	80399	40.98	-102.13	1981-2018	1310	1316	2012	987	2009	1587
8121	Colorado	Washington	73473	39.57	-103.3	1981-2018	851	851	2002	569	1999	1083
8121	Colorado	Washington	73474	39.58	-103.19	1981-2018	861	867	2002	579	1999	1086
8121	Colorado	Washington	73475	39.59	-103.07	1981-2018	864	856	2002	581	2009	1097
8121	Colorado	Washington	73476	39.59	-102.95	1981-2018	878	870	2002	577	2009	1116
8121	Colorado	Washington	73477	39.6	-102.83	1981-2018	895	883	2002	568	2009	1109
8121	Colorado	Washington	73931	39.64	-103.66	1981-2018	840	843	2002	572	2015	1087
8121	Colorado	Washington	73932	39.65	-103.55	1981-2018	833	826	2002	561	2015	1090
8121	Colorado	Washington	73933	39.65	-103.43	1981-2018	847	843	2002	570	2015	1060
8121	Colorado	Washington	73934	39.66	-103.31	1981-2018	850	858	2002	562	1999	1080
8121	Colorado	Washington	73935	39.67	-103.2	1981-2018	866	872	2002	576	1999	1066
8121	Colorado	Washington	73936	39.67	-103.08	1981-2018	869	861	2002	573	2009	1090
8121	Colorado	Washington	73937	39.68	-102.96	1981-2018	864	860	2002	567	2009	1069
8121	Colorado	Washington	73938	39.69	-102.84	1981-2018	875	875	2002	571	2009	1069
8121	Colorado	Washington	74392	39.73	-103.67	1981-2018	849	837	2002	568	2015	1093
8121	Colorado	Washington	74393	39.74	-103.56	1981-2018	839	831	2002	550	2015	1084
8121	Colorado	Washington	74394	39.74	-103.44	1981-2018	845	848	2002	561	2015	1068
8121	Colorado	Washington	74395	39.75	-103.32	1981-2018	859	862	2002	567	2009	1050
8121	Colorado	Washington	74396	39.76	-103.2	1981-2018	869	876	2002	567	2009	1078
8121	Colorado	Washington	74397	39.76	-103.09	1981-2018	873	868	2002	560	2009	1105
8121	Colorado	Washington	74398	39.77	-102.97	1981-2018	870	869	2002	565	2009	1092
8121	Colorado	Washington	74399	39.78	-102.85	1981-2018	879	885	2002	578	2009	1102
8121	Colorado	Washington	74853	39.82	-103.68	1981-2018	837	849	2002	538	2015	1114
8121	Colorado	Washington	74854	39.83	-103.57	1981-2018	843	844	2002	538	2015	1105

8121	Colorado	Washington	74855	39.83	-103.45	1981-2018	848	855	2002	552	2015	1084
8121	Colorado	Washington	74856	39.84	-103.33	1981-2018	861	866	2002	558	2009	1081
8121	Colorado	Washington	74857	39.85	-103.21	1981-2018	871	881	2002	559	2009	1088
8121	Colorado	Washington	74858	39.85	-103.1	1981-2018	876	892	2002	556	2007	1123
8121	Colorado	Washington	74859	39.86	-102.98	1981-2018	878	890	2002	565	2007	1131
8121	Colorado	Washington	74860	39.87	-102.86	1981-2018	879	882	2002	578	2009	1103
8121	Colorado	Washington	75314	39.91	-103.69	1981-2018	826	845	2002	526	2015	1129
8121	Colorado	Washington	75315	39.91	-103.58	1981-2018	836	842	2002	529	2015	1131
8121	Colorado	Washington	75316	39.92	-103.46	1981-2018	839	849	2002	534	2015	1094
8121	Colorado	Washington	75317	39.93	-103.34	1981-2018	862	878	2002	551	2009	1115
8121	Colorado	Washington	75318	39.93	-103.22	1981-2018	873	887	2002	550	2009	1086
8121	Colorado	Washington	75319	39.94	-103.1	1981-2018	874	903	2002	548	2007	1126
8121	Colorado	Washington	75320	39.95	-102.99	1981-2018	885	908	2002	564	2007	1130
8121	Colorado	Washington	75321	39.95	-102.87	1981-2018	880	892	2002	586	2009	1114
8121	Colorado	Washington	75775	40	-103.7	1981-2018	817	832	2002	518	2015	1126
8121	Colorado	Washington	75777	40.01	-103.47	1981-2018	841	851	2002	529	2015	1116
8121	Colorado	Washington	75778	40.02	-103.35	1981-2018	856	876	2002	533	2009	1144
8121	Colorado	Washington	75779	40.02	-103.23	1981-2018	859	894	2002	533	2009	1082
8121	Colorado	Washington	75780	40.03	-103.11	1981-2018	868	905	2002	544	2009	1053
8121	Colorado	Washington	75781	40.04	-103	1981-2018	865	885	2002	562	2009	1055
8121	Colorado	Washington	75782	40.04	-102.88	1981-2018	875	888	2002	590	2009	1116
8121	Colorado	Washington	76239	40.11	-103.36	1981-2018	836	847	2002	523	2009	1048
8121	Colorado	Washington	76240	40.11	-103.24	1981-2018	856	868	2002	525	2009	1082
8121	Colorado	Washington	76241	40.12	-103.12	1981-2018	855	880	2002	539	1981	1050
8121	Colorado	Washington	76242	40.13	-103	1981-2018	857	871	2002	567	2009	1036
8121	Colorado	Washington	76243	40.13	-102.89	1981-2018	870	883	2002	610	2009	1110
8121	Colorado	Washington	76700	40.19	-103.37	1981-2018	836	840	2002	522	2009	1064
8121	Colorado	Washington	76701	40.2	-103.25	1981-2018	857	867	2002	530	2009	1034
8121	Colorado	Washington	76702	40.21	-103.13	1981-2018	859	894	2002	564	1981	1051
8121	Colorado	Washington	76703	40.22	-103.01	1981-2018	873	897	2002	582	2009	1060
8121	Colorado	Washington	76704	40.22	-102.89	1981-2018	880	892	2002	620	2009	1105
8121	Colorado	Washington	77161	40.28	-103.38	1981-2018	838	841	2002	530	2009	1042
8121	Colorado	Washington	77162	40.29	-103.26	1981-2018	848	848	2002	541	2009	1061
8121	Colorado	Washington	77163	40.3	-103.14	1981-2018	859	872	2002	585	2009	1067

8121	Colorado	Washington	77164	40.3	-103.02	1981-2018	881	891	2002	604	2009	1112
8121	Colorado	Washington	77165	40.31	-102.9	1981-2018	888	907	2002	616	2009	1115
8121	Colorado	Washington	77622	40.37	-103.39	1981-2018	836	852	2002	540	1981	1004
8121	Colorado	Washington	77623	40.38	-103.27	1981-2018	852	859	2002	546	2009	1054
8121	Colorado	Washington	77624	40.39	-103.15	1981-2018	861	872	2002	562	2009	1087
8121	Colorado	Washington	77625	40.39	-103.03	1981-2018	895	896	2002	614	2009	1128
8121	Colorado	Washington	77626	40.4	-102.91	1981-2018	896	905	2002	612	2009	1131
8121	Colorado	Washington	77627	40.41	-102.79	1981-2018	897	922	2002	617	2009	1124
8123	Colorado	Weld	76226	40.01	-104.89	1981-2018	859	866	2012	543	1983	1296
8123	Colorado	Weld	76227	40.02	-104.77	1981-2018	861	885	2012	547	1983	1234
8123	Colorado	Weld	76228	40.02	-104.65	1981-2018	888	908	2012	572	1983	1259
8123	Colorado	Weld	76229	40.03	-104.54	1981-2018	925	934	2002	602	1983	1256
8123	Colorado	Weld	76230	40.04	-104.42	1981-2018	918	909	2002	555	2015	1252
8123	Colorado	Weld	76231	40.05	-104.3	1981-2018	933	919	2002	543	2015	1313
8123	Colorado	Weld	76232	40.05	-104.18	1981-2018	942	936	2002	537	2015	1349
8123	Colorado	Weld	76687	40.1	-104.9	1981-2018	872	868	2012	553	1983	1279
8123	Colorado	Weld	76688	40.1	-104.78	1981-2018	865	889	2012	562	1983	1216
8123	Colorado	Weld	76689	40.11	-104.67	1981-2018	886	906	2012	582	1983	1209
8123	Colorado	Weld	76690	40.12	-104.55	1981-2018	894	906	2012	592	1983	1213
8123	Colorado	Weld	76691	40.13	-104.43	1981-2018	904	897	2002	546	1983	1213
8123	Colorado	Weld	76692	40.14	-104.31	1981-2018	917	905	2002	558	2009	1206
8123	Colorado	Weld	76693	40.14	-104.19	1981-2018	925	916	2002	559	2009	1233
8123	Colorado	Weld	77148	40.18	-104.91	1981-2018	872	871	2002	561	1983	1250
8123	Colorado	Weld	77149	40.19	-104.79	1981-2018	863	872	2006	577	1983	1180
8123	Colorado	Weld	77150	40.2	-104.68	1981-2018	881	893	2006	586	1983	1187
8123	Colorado	Weld	77151	40.21	-104.56	1981-2018	889	891	2012	604	1983	1182
8123	Colorado	Weld	77152	40.22	-104.44	1981-2018	895	895	2002	599	1983	1182
8123	Colorado	Weld	77153	40.23	-104.32	1981-2018	911	905	2002	593	1983	1184
8123	Colorado	Weld	77154	40.23	-104.2	1981-2018	922	935	2002	599	2009	1207
8123	Colorado	Weld	77608	40.27	-105.04	1981-2018	916	906	2002	575	1983	1279
8123	Colorado	Weld	77609	40.27	-104.92	1981-2018	885	861	2002	580	2009	1251
8123	Colorado	Weld	77610	40.28	-104.8	1981-2018	882	883	2006	592	1983	1189
8123	Colorado	Weld	77611	40.29	-104.69	1981-2018	875	884	2006	577	1983	1154
8123	Colorado	Weld	77612	40.3	-104.57	1981-2018	878	860	2006	568	1983	1161

8123	Colorado	Weld	77613	40.31	-104.45	1981-2018	893	894	2012	612	1983	1155
8123	Colorado	Weld	77614	40.31	-104.33	1981-2018	909	915	2012	626	2015	1156
8123	Colorado	Weld	77615	40.32	-104.21	1981-2018	923	932	2002	625	2009	1199
8123	Colorado	Weld	78070	40.36	-104.93	1981-2018	889	879	2002	553	2009	1245
8123	Colorado	Weld	78071	40.37	-104.82	1981-2018	831	832	2006	554	2009	1197
8123	Colorado	Weld	78072	40.38	-104.7	1981-2018	888	887	2000	580	2009	1242
8123	Colorado	Weld	78073	40.39	-104.58	1981-2018	884	871	2006	536	1999	1190
8123	Colorado	Weld	78074	40.4	-104.46	1981-2018	889	885	2006	607	2009	1129
8123	Colorado	Weld	78075	40.4	-104.34	1981-2018	911	909	2012	629	2015	1154
8123	Colorado	Weld	78076	40.41	-104.22	1981-2018	925	928	2012	643	2009	1189
8123	Colorado	Weld	78532	40.46	-104.83	1981-2018	821	816	2006	511	1997	1107
8123	Colorado	Weld	78533	40.47	-104.71	1981-2018	883	872	2006	554	2009	1170
8123	Colorado	Weld	78534	40.48	-104.59	1981-2018	866	830	2006	480	1999	1164
8123	Colorado	Weld	78535	40.48	-104.47	1981-2018	895	874	2006	588	2015	1192
8123	Colorado	Weld	78536	40.49	-104.35	1981-2018	920	913	2012	638	2015	1227
8123	Colorado	Weld	78537	40.5	-104.23	1981-2018	926	944	2012	642	2015	1278
8123	Colorado	Weld	78541	40.53	-103.76	1981-2018	1003	1030	2002	540	2009	1395
8123	Colorado	Weld	78542	40.54	-103.64	1981-2018	1023	1048	2002	561	2009	1396
8123	Colorado	Weld	78993	40.55	-104.84	1981-2018	876	861	2006	519	2014	1250
8123	Colorado	Weld	78994	40.56	-104.72	1981-2018	877	845	2006	524	1999	1231
8123	Colorado	Weld	78995	40.56	-104.6	1981-2018	880	844	2006	579	2009	1199
8123	Colorado	Weld	78996	40.57	-104.48	1981-2018	887	863	2006	572	2015	1202
8123	Colorado	Weld	78997	40.58	-104.36	1981-2018	903	898	2006	593	2015	1232
8123	Colorado	Weld	78998	40.59	-104.24	1981-2018	925	933	2012	648	2015	1260
8123	Colorado	Weld	78999	40.6	-104.13	1981-2018	945	968	2002	644	2015	1278
8123	Colorado	Weld	79000	40.6	-104.01	1981-2018	966	994	2002	589	2015	1297
8123	Colorado	Weld	79001	40.61	-103.89	1981-2018	992	1008	2002	551	2009	1367
8123	Colorado	Weld	79002	40.62	-103.77	1981-2018	1017	1027	2002	560	2009	1412
8123	Colorado	Weld	79003	40.63	-103.65	1981-2018	1026	1039	2002	568	2015	1399
8123	Colorado	Weld	79454	40.64	-104.85	1981-2018	881	870	2006	549	2014	1229
8123	Colorado	Weld	79455	40.65	-104.73	1981-2018	881	853	2006	582	2014	1196
8123	Colorado	Weld	79456	40.65	-104.61	1981-2018	893	861	2006	623	2009	1197
8123	Colorado	Weld	79457	40.66	-104.49	1981-2018	900	882	2006	605	2015	1213
8123	Colorado	Weld	79458	40.67	-104.37	1981-2018	910	906	2006	590	2015	1233

8123	Colorado	Weld	79459	40.68	-104.26	1981-2018	928	927	2006	638	2015	1256
8123	Colorado	Weld	79460	40.69	-104.14	1981-2018	953	982	2002	651	2015	1251
8123	Colorado	Weld	79461	40.69	-104.02	1981-2018	978	989	2002	603	2015	1301
8123	Colorado	Weld	79462	40.7	-103.9	1981-2018	997	1012	2002	587	2015	1320
8123	Colorado	Weld	79463	40.71	-103.78	1981-2018	1026	1030	2002	568	2015	1430
8123	Colorado	Weld	79464	40.71	-103.66	1981-2018	1037	1050	2002	587	2009	1428
8123	Colorado	Weld	79915	40.73	-104.86	1981-2018	913	894	2006	580	2014	1344
8123	Colorado	Weld	79916	40.73	-104.74	1981-2018	887	875	2012	634	2014	1157
8123	Colorado	Weld	79917	40.74	-104.62	1981-2018	907	889	2012	634	2014	1212
8123	Colorado	Weld	79918	40.75	-104.5	1981-2018	915	906	2006	633	2009	1259
8123	Colorado	Weld	79919	40.76	-104.38	1981-2018	921	920	2006	624	2015	1239
8123	Colorado	Weld	79920	40.77	-104.27	1981-2018	937	926	2006	641	2015	1272
8123	Colorado	Weld	79921	40.77	-104.15	1981-2018	952	953	2002	653	2015	1254
8123	Colorado	Weld	79922	40.78	-104.03	1981-2018	977	990	2002	619	2015	1295
8123	Colorado	Weld	79923	40.79	-103.91	1981-2018	1004	1004	2002	590	2015	1414
8123	Colorado	Weld	79924	40.8	-103.79	1981-2018	1031	1043	2002	596	2015	1429
8123	Colorado	Weld	79925	40.8	-103.67	1981-2018	1046	1058	2002	603	2009	1453
8123	Colorado	Weld	80376	40.82	-104.87	1981-2018	933	933	2000	600	2014	1251
8123	Colorado	Weld	80377	40.82	-104.75	1981-2018	913	886	2000	631	2014	1233
8123	Colorado	Weld	80378	40.83	-104.63	1981-2018	925	902	2012	641	2014	1238
8123	Colorado	Weld	80379	40.84	-104.51	1981-2018	931	913	2012	645	2009	1269
8123	Colorado	Weld	80380	40.85	-104.4	1981-2018	937	933	2012	647	2015	1253
8123	Colorado	Weld	80381	40.86	-104.28	1981-2018	944	922	2012	650	2015	1281
8123	Colorado	Weld	80382	40.86	-104.16	1981-2018	970	949	2002	645	2015	1366
8123	Colorado	Weld	80383	40.87	-104.04	1981-2018	981	992	2002	617	2015	1290
8123	Colorado	Weld	80384	40.88	-103.92	1981-2018	1010	1015	2002	609	2015	1408
8123	Colorado	Weld	80385	40.89	-103.8	1981-2018	1030	1049	2002	614	2009	1385
8123	Colorado	Weld	80386	40.89	-103.68	1981-2018	1017	1007	2002	612	2009	1416
8123	Colorado	Weld	80837	40.9	-104.88	1981-2018	968	1017	2002	619	2015	1268
8123	Colorado	Weld	80838	40.91	-104.76	1981-2018	951	963	2002	621	2015	1253
8123	Colorado	Weld	80839	40.92	-104.64	1981-2018	907	915	2002	640	1997	1104
8123	Colorado	Weld	80840	40.93	-104.52	1981-2018	945	932	2002	638	2014	1247
8123	Colorado	Weld	80841	40.94	-104.41	1981-2018	948	940	2012	652	2014	1263
8123	Colorado	Weld	80842	40.94	-104.29	1981-2018	958	951	2002	634	1983	1290

8123	Colorado	Weld	80843	40.95	-104.17	1981-2018	956	936	2002	628	1983	1302
8123	Colorado	Weld	80844	40.96	-104.05	1981-2018	988	975	2002	622	2015	1358
8123	Colorado	Weld	80845	40.97	-103.93	1981-2018	1002	1008	2002	612	2015	1321
8123	Colorado	Weld	80846	40.97	-103.81	1981-2018	1029	1041	2002	617	2009	1377
8123	Colorado	Weld	80847	40.98	-103.69	1981-2018	1037	1035	2002	603	2009	1433
8123	Colorado	Weld	81298	40.99	-104.89	1981-2018	920	946	2002	592	1990	1164
8125	Colorado	Yuma	73478	39.61	-102.72	1981-2018	1431	1427	2002	1112	2017	1659
8125	Colorado	Yuma	73479	39.61	-102.6	1981-2018	1458	1470	2002	1080	2017	1713
8125	Colorado	Yuma	73480	39.62	-102.48	1981-2018	1487	1487	2002	1063	2017	1741
8125	Colorado	Yuma	73481	39.62	-102.37	1981-2018	1500	1494	2002	1037	2017	1783
8125	Colorado	Yuma	73482	39.63	-102.25	1981-2018	1502	1512	2002	1008	2017	1773
8125	Colorado	Yuma	73483	39.64	-102.13	1981-2018	1491	1512	2002	987	2009	1719
8125	Colorado	Yuma	73939	39.69	-102.73	1981-2018	1428	1433	2002	1119	2017	1662
8125	Colorado	Yuma	73940	39.7	-102.61	1981-2018	1451	1454	2002	1071	2017	1726
8125	Colorado	Yuma	73941	39.71	-102.49	1981-2018	1482	1491	2002	1055	2017	1738
8125	Colorado	Yuma	73942	39.71	-102.37	1981-2018	1392	1405	2002	1014	2017	1640
8125	Colorado	Yuma	73943	39.72	-102.26	1981-2018	1501	1519	2002	1002	2017	1768
8125	Colorado	Yuma	73944	39.72	-102.14	1981-2018	1495	1523	2002	992	1991	1707
8125	Colorado	Yuma	74400	39.78	-102.73	1981-2018	1432	1449	2002	1089	2009	1683
8125	Colorado	Yuma	74401	39.79	-102.62	1981-2018	1435	1449	2002	1071	2017	1695
8125	Colorado	Yuma	74402	39.8	-102.5	1981-2018	1443	1465	2002	1030	2017	1711
8125	Colorado	Yuma	74403	39.8	-102.38	1981-2018	1448	1468	2002	999	2017	1728
8125	Colorado	Yuma	74404	39.81	-102.26	1981-2018	1402	1401	2002	1007	1991	1678
8125	Colorado	Yuma	74405	39.81	-102.15	1981-2018	1497	1497	2002	1031	1991	1717
8125	Colorado	Yuma	74861	39.87	-102.74	1981-2018	1432	1446	2002	1091	2009	1723
8125	Colorado	Yuma	74862	39.88	-102.62	1981-2018	1436	1443	2002	1079	2009	1723
8125	Colorado	Yuma	74863	39.88	-102.51	1981-2018	1441	1450	2002	1027	2009	1720
8125	Colorado	Yuma	74864	39.89	-102.39	1981-2018	1444	1454	2002	991	2017	1704
8125	Colorado	Yuma	74865	39.9	-102.27	1981-2018	1482	1470	2002	1032	2017	1739
8125	Colorado	Yuma	74866	39.9	-102.15	1981-2018	1410	1416	2002	1055	1991	1686
8125	Colorado	Yuma	75322	39.96	-102.75	1981-2018	1432	1443	2002	1106	2009	1746
8125	Colorado	Yuma	75323	39.97	-102.63	1981-2018	1434	1447	2002	1092	2009	1752
8125	Colorado	Yuma	75324	39.97	-102.52	1981-2018	1439	1446	2002	1041	2009	1744
8125	Colorado	Yuma	75325	39.98	-102.4	1981-2018	1443	1455	2002	1049	2009	1739

8125	Colorado	Yuma	75326	39.99	-102.28	1981-2018	1474	1461	2002	1076	1991	1726
8125	Colorado	Yuma	75327	39.99	-102.16	1981-2018	1484	1462	2002	1087	1981	1746
8125	Colorado	Yuma	75783	40.05	-102.76	1981-2018	1427	1438	2002	1127	2009	1761
8125	Colorado	Yuma	75784	40.06	-102.64	1981-2018	1429	1446	2002	1107	2009	1764
8125	Colorado	Yuma	75785	40.06	-102.52	1981-2018	1434	1452	2002	1099	2009	1765
8125	Colorado	Yuma	75786	40.07	-102.41	1981-2018	1445	1441	2002	1087	2009	1744
8125	Colorado	Yuma	75787	40.07	-102.29	1981-2018	1451	1430	2002	1125	2016	1696
8125	Colorado	Yuma	75788	40.08	-102.17	1981-2018	1448	1434	2002	1103	1991	1692
8125	Colorado	Yuma	76244	40.14	-102.77	1981-2018	1430	1419	2002	1140	2009	1789
8125	Colorado	Yuma	76245	40.15	-102.65	1981-2018	1421	1428	2002	1142	2009	1770
8125	Colorado	Yuma	76246	40.15	-102.53	1981-2018	1432	1439	2002	1119	2009	1769
8125	Colorado	Yuma	76247	40.16	-102.41	1981-2018	1444	1455	2002	1121	2009	1748
8125	Colorado	Yuma	76248	40.16	-102.3	1981-2018	1452	1441	2002	1136	2009	1686
8125	Colorado	Yuma	76249	40.17	-102.18	1981-2018	1448	1434	2002	1117	1981	1677
8125	Colorado	Yuma	76250	40.18	-102.06	1981-2018	1450	1449	2002	1090	1981	1739
8125	Colorado	Yuma	76705	40.23	-102.78	1981-2018	1431	1449	2002	1133	2009	1708
8125	Colorado	Yuma	76706	40.23	-102.66	1981-2018	1443	1471	2002	1143	2009	1722
8125	Colorado	Yuma	76707	40.24	-102.54	1981-2018	1430	1450	2002	1141	2009	1766
8125	Colorado	Yuma	76708	40.25	-102.42	1981-2018	1440	1459	2002	1138	2009	1735
8125	Colorado	Yuma	76709	40.25	-102.3	1981-2018	1450	1459	2002	1143	2009	1678
8125	Colorado	Yuma	76710	40.26	-102.18	1981-2018	1444	1453	2002	1124	1981	1674
8125	Colorado	Yuma	76711	40.26	-102.07	1981-2018	1448	1452	2002	1109	1981	1702
8125	Colorado	Yuma	77166	40.32	-102.78	1981-2018	1447	1465	2002	1121	2009	1730
8125	Colorado	Yuma	77167	40.32	-102.67	1981-2018	1447	1478	2002	1135	2009	1743
8125	Colorado	Yuma	77168	40.33	-102.55	1981-2018	1440	1470	2002	1147	2009	1771
8125	Colorado	Yuma	77169	40.34	-102.43	1981-2018	1437	1453	2002	1160	2009	1719
8125	Colorado	Yuma	77170	40.34	-102.31	1981-2018	1442	1459	2002	1153	2009	1663
8125	Colorado	Yuma	77171	40.35	-102.19	1981-2018	1440	1457	2002	1145	1981	1664
8125	Colorado	Yuma	77172	40.35	-102.07	1981-2018	1445	1453	2002	1121	1981	1682
8125	Colorado	Yuma	77628	40.41	-102.67	1981-2018	1455	1457	2002	1126	2009	1719
8125	Colorado	Yuma	77629	40.42	-102.56	1981-2018	1456	1462	2002	1146	2009	1728
8125	Colorado	Yuma	77630	40.42	-102.44	1981-2018	1435	1462	2002	1183	2009	1689
8125	Colorado	Yuma	77631	40.43	-102.32	1981-2018	1433	1460	2000	1159	1981	1666
8125	Colorado	Yuma	77632	40.44	-102.2	1981-2018	1438	1466	2000	1173	1981	1664

20007	Kansas	Barber	59679	37.07	-98.97	1981-2018	2412	2471	2011	1133	1999	2973
20007	Kansas	Barber	59680	37.07	-98.85	1981-2018	2295	2288	2011	1324	1992	2731
20007	Kansas	Barber	59681	37.08	-98.74	1981-2018	2304	2333	2011	1438	1992	2812
20007	Kansas	Barber	59682	37.08	-98.62	1981-2018	2305	2385	2011	1537	2008	2826
20007	Kansas	Barber	59683	37.08	-98.51	1981-2018	2305	2327	2011	1630	2008	2816
20007	Kansas	Barber	59684	37.08	-98.4	1981-2018	2511	2553	2014	1733	1985	2940
20007	Kansas	Barber	60140	37.16	-98.97	1981-2018	2248	2271	2011	1166	1989	2752
20007	Kansas	Barber	60141	37.16	-98.86	1981-2018	2280	2262	2011	1334	1989	2754
20007	Kansas	Barber	60142	37.17	-98.74	1981-2018	2301	2318	2011	1464	1992	2718
20007	Kansas	Barber	60143	37.17	-98.63	1981-2018	2316	2393	2011	1539	2008	2793
20007	Kansas	Barber	60144	37.17	-98.51	1981-2018	2315	2354	2011	1568	2008	2800
20007	Kansas	Barber	60145	37.17	-98.4	1981-2018	2319	2377	2011	1523	2008	2796
20007	Kansas	Barber	60601	37.25	-98.97	1981-2018	2363	2377	2011	1446	1985	2920
20007	Kansas	Barber	60602	37.25	-98.86	1981-2018	2386	2376	2011	1563	1985	2900
20007	Kansas	Barber	60603	37.26	-98.74	1981-2018	2297	2319	2011	1478	2000	2654
20007	Kansas	Barber	60604	37.26	-98.63	1981-2018	2315	2376	2011	1522	2008	2765
20007	Kansas	Barber	60605	37.26	-98.52	1981-2018	2456	2552	2011	1675	1999	2864
20007	Kansas	Barber	60606	37.26	-98.4	1981-2018	2445	2531	2011	1619	2000	2829
20007	Kansas	Barber	61062	37.34	-98.98	1981-2018	2255	2236	2011	1366	2000	2667
20007	Kansas	Barber	61063	37.34	-98.86	1981-2018	2270	2253	2011	1447	1989	2669
20007	Kansas	Barber	61064	37.35	-98.75	1981-2018	2297	2330	2011	1478	2000	2676
20007	Kansas	Barber	61065	37.35	-98.63	1981-2018	2466	2562	2011	1666	1999	2890
20007	Kansas	Barber	61066	37.35	-98.52	1981-2018	2460	2552	2011	1642	1999	2847
20007	Kansas	Barber	61067	37.35	-98.41	1981-2018	2455	2570	2011	1592	2008	2826
20007	Kansas	Barber	61523	37.43	-98.98	1981-2018	2396	2409	2011	1481	1985	3056
20007	Kansas	Barber	61524	37.43	-98.87	1981-2018	2417	2443	2011	1576	1985	3046
20007	Kansas	Barber	61525	37.43	-98.75	1981-2018	2448	2481	2011	1641	1985	3010
20007	Kansas	Barber	61526	37.44	-98.64	1981-2018	2461	2533	2011	1653	1985	2954
20007	Kansas	Barber	61527	37.44	-98.52	1981-2018	2461	2537	2011	1637	1985	2954
20009	Kansas	Barton	66133	38.32	-99.02	1981-2018	2243	2260	2011	1768	1981	2777
20009	Kansas	Barton	66134	38.32	-98.9	1981-2018	2248	2256	2011	1772	2007	2841
20009	Kansas	Barton	66135	38.33	-98.78	1981-2018	2251	2239	2012	1727	2007	3044
20009	Kansas	Barton	66136	38.33	-98.67	1981-2018	2265	2247	2011	1766	2007	3134
20009	Kansas	Barton	66137	38.33	-98.55	1981-2018	2271	2259	2011	1718	2007	3041

20009	Kansas	Barton	66594	38.41	-99.02	1981-2018	2240	2262	2012	1798	1981	2776
20009	Kansas	Barton	66595	38.41	-98.9	1981-2018	2242	2253	2012	1778	1981	2808
20009	Kansas	Barton	66596	38.42	-98.79	1981-2018	2248	2237	2012	1724	2007	2993
20009	Kansas	Barton	66597	38.42	-98.67	1981-2018	2272	2239	2012	1783	2007	3250
20009	Kansas	Barton	66598	38.42	-98.56	1981-2018	2277	2232	2011	1746	2007	3234
20009	Kansas	Barton	67055	38.5	-99.02	1981-2018	2225	2236	2012	1809	1981	2735
20009	Kansas	Barton	67056	38.5	-98.91	1981-2018	2230	2227	2012	1800	1981	2748
20009	Kansas	Barton	67057	38.5	-98.79	1981-2018	2243	2236	2012	1770	2007	2837
20009	Kansas	Barton	67058	38.51	-98.68	1981-2018	2267	2270	2012	1789	2007	3219
20009	Kansas	Barton	67059	38.51	-98.56	1981-2018	2288	2229	2011	1782	2007	3504
20009	Kansas	Barton	67516	38.59	-99.03	1981-2018	2211	2227	2012	1830	1981	2671
20009	Kansas	Barton	67517	38.59	-98.91	1981-2018	2218	2225	2012	1822	1981	2683
20009	Kansas	Barton	67518	38.59	-98.79	1981-2018	2234	2224	2012	1803	1993	2714
20009	Kansas	Barton	67519	38.6	-98.68	1981-2018	2255	2248	2012	1801	2007	3041
20009	Kansas	Barton	67520	38.6	-98.56	1981-2018	2269	2244	2012	1799	2007	3243
20009	Kansas	Barton	67977	38.68	-99.03	1981-2018	2201	2218	2012	1840	1993	2618
20009	Kansas	Barton	67978	38.68	-98.91	1981-2018	2209	2234	2012	1832	1993	2691
20009	Kansas	Barton	67979	38.68	-98.8	1981-2018	2225	2234	2012	1820	1993	2750
20009	Kansas	Barton	67980	38.69	-98.68	1981-2018	2240	2241	2012	1805	2007	2853
20009	Kansas	Barton	67981	38.69	-98.57	1981-2018	2241	2203	2012	1791	1993	2832
20023	Kansas	Cheyenne	73027	39.57	-101.54	1981-2018	1252	1244	2002	795	2011	1679
20023	Kansas	Cheyenne	73028	39.58	-101.42	1981-2018	1285	1303	2002	820	2017	1660
20023	Kansas	Cheyenne	73484	39.64	-102.01	1981-2018	1209	1223	2002	679	2009	1482
20023	Kansas	Cheyenne	73485	39.65	-101.9	1981-2018	1205	1217	2002	691	2009	1495
20023	Kansas	Cheyenne	73486	39.65	-101.78	1981-2018	1209	1217	2002	720	1981	1518
20023	Kansas	Cheyenne	73487	39.66	-101.66	1981-2018	1196	1201	2002	720	2011	1601
20023	Kansas	Cheyenne	73488	39.66	-101.54	1981-2018	1258	1258	2002	796	2011	1659
20023	Kansas	Cheyenne	73489	39.67	-101.43	1981-2018	1294	1306	2002	832	2017	1623
20023	Kansas	Cheyenne	73945	39.73	-102.02	1981-2018	1220	1236	2002	664	1991	1479
20023	Kansas	Cheyenne	73946	39.74	-101.9	1981-2018	1200	1190	2002	679	1981	1530
20023	Kansas	Cheyenne	73947	39.74	-101.79	1981-2018	1145	1158	2002	696	1991	1457
20023	Kansas	Cheyenne	73948	39.75	-101.67	1981-2018	1227	1247	2002	753	2011	1557
20023	Kansas	Cheyenne	73949	39.75	-101.55	1981-2018	1265	1294	2002	796	2011	1586
20023	Kansas	Cheyenne	73950	39.76	-101.43	1981-2018	1302	1315	2002	840	2017	1591

20023	Kansas	Cheyenne	74406	39.82	-102.03	1981-2018	1226	1225	2002	694	1981	1514
20023	Kansas	Cheyenne	74407	39.82	-101.91	1981-2018	1217	1235	2002	664	1981	1547
20023	Kansas	Cheyenne	74408	39.83	-101.79	1981-2018	1196	1223	2002	723	1981	1595
20023	Kansas	Cheyenne	74409	39.84	-101.68	1981-2018	1224	1247	2002	769	1981	1570
20023	Kansas	Cheyenne	74410	39.84	-101.56	1981-2018	1266	1275	2002	804	1981	1552
20023	Kansas	Cheyenne	74411	39.85	-101.44	1981-2018	1293	1311	2002	836	1981	1553
20023	Kansas	Cheyenne	74867	39.91	-102.04	1981-2018	1227	1216	2002	727	1981	1593
20023	Kansas	Cheyenne	74868	39.91	-101.92	1981-2018	1215	1217	2002	704	1981	1646
20023	Kansas	Cheyenne	74869	39.92	-101.8	1981-2018	1208	1229	2002	738	1981	1630
20023	Kansas	Cheyenne	74870	39.92	-101.68	1981-2018	1226	1241	2002	777	1981	1608
20023	Kansas	Cheyenne	74871	39.93	-101.56	1981-2018	1248	1267	2002	802	1981	1588
20023	Kansas	Cheyenne	74872	39.93	-101.45	1981-2018	1277	1293	2002	803	1987	1591
20023	Kansas	Cheyenne	75328	40	-102.04	1981-2018	1218	1195	2002	743	1981	1670
20023	Kansas	Cheyenne	75329	40	-101.93	1981-2018	1171	1170	2002	723	1981	1614
20025	Kansas	Clark	59670	37.04	-99.99	1981-2018	1564	1615	2011	778	2015	2013
20025	Kansas	Clark	59671	37.05	-99.87	1981-2018	1577	1647	2011	738	2015	2052
20025	Kansas	Clark	59672	37.05	-99.76	1981-2018	1582	1631	2011	720	1987	2064
20025	Kansas	Clark	59673	37.05	-99.65	1981-2018	1546	1570	2011	760	1987	2022
20025	Kansas	Clark	60131	37.13	-99.99	1981-2018	1571	1626	2011	782	2015	2049
20025	Kansas	Clark	60132	37.14	-99.88	1981-2018	1604	1653	2011	734	2015	2172
20025	Kansas	Clark	60133	37.14	-99.76	1981-2018	1594	1595	2011	684	2015	2189
20025	Kansas	Clark	60134	37.14	-99.65	1981-2018	1465	1446	2011	681	1987	1919
20025	Kansas	Clark	60592	37.22	-100	1981-2018	1568	1614	2011	742	2015	2039
20025	Kansas	Clark	60593	37.22	-99.88	1981-2018	1448	1444	2011	686	2015	1872
20025	Kansas	Clark	60594	37.23	-99.77	1981-2018	1419	1400	2011	646	2015	1908
20025	Kansas	Clark	60595	37.23	-99.65	1981-2018	1474	1434	2011	679	2015	1906
20025	Kansas	Clark	61053	37.31	-100	1981-2018	1565	1612	2011	743	2015	2053
20025	Kansas	Clark	61054	37.31	-99.89	1981-2018	1478	1467	2011	696	2015	1980
20025	Kansas	Clark	61055	37.32	-99.77	1981-2018	1483	1491	2011	682	1987	1950
20025	Kansas	Clark	61056	37.32	-99.66	1981-2018	1490	1463	2011	689	1987	1974
20025	Kansas	Clark	61057	37.32	-99.55	1981-2018	1612	1634	2011	765	1993	2081
20025	Kansas	Clark	61514	37.4	-100.01	1981-2018	1654	1706	2011	805	1987	2196
20025	Kansas	Clark	61515	37.4	-99.89	1981-2018	1635	1689	2011	742	1987	2159
20025	Kansas	Clark	61516	37.41	-99.78	1981-2018	1647	1698	2011	739	1987	2160

20025	Kansas	Clark	61517	37.41	-99.66	1981-2018	1594	1633	2011	756	1993	2062
20033	Kansas	Comanche	59674	37.06	-99.53	1981-2018	1800	1819	2011	873	1985	2303
20033	Kansas	Comanche	59675	37.06	-99.42	1981-2018	1825	1841	2011	899	1985	2308
20033	Kansas	Comanche	59676	37.06	-99.31	1981-2018	1695	1675	2011	852	1987	2139
20033	Kansas	Comanche	59677	37.07	-99.19	1981-2018	1706	1707	2011	850	1995	2114
20033	Kansas	Comanche	59678	37.07	-99.08	1981-2018	1705	1734	2011	823	2017	2136
20033	Kansas	Comanche	60135	37.15	-99.54	1981-2018	1951	2017	2011	887	1985	2542
20033	Kansas	Comanche	60136	37.15	-99.42	1981-2018	1681	1630	2011	851	1987	2176
20033	Kansas	Comanche	60137	37.15	-99.31	1981-2018	1936	2019	2011	970	1995	2435
20033	Kansas	Comanche	60138	37.16	-99.2	1981-2018	1707	1723	2011	860	1995	2192
20033	Kansas	Comanche	60139	37.16	-99.08	1981-2018	1720	1751	2011	846	1993	2176
20033	Kansas	Comanche	60596	37.24	-99.54	1981-2018	1680	1689	2011	814	1987	2179
20033	Kansas	Comanche	60597	37.24	-99.43	1981-2018	1827	1847	2011	928	1995	2283
20033	Kansas	Comanche	60598	37.24	-99.31	1981-2018	1813	1788	2011	966	1995	2296
20033	Kansas	Comanche	60599	37.24	-99.2	1981-2018	1834	1819	2011	949	1995	2284
20033	Kansas	Comanche	60600	37.25	-99.09	1981-2018	1862	1878	2011	1049	1993	2308
20033	Kansas	Comanche	61058	37.33	-99.43	1981-2018	1794	1799	2011	918	2015	2253
20033	Kansas	Comanche	61059	37.33	-99.32	1981-2018	1800	1788	2011	957	1995	2252
20033	Kansas	Comanche	61060	37.33	-99.2	1981-2018	1959	2023	2011	1081	1985	2437
20033	Kansas	Comanche	61061	37.34	-99.09	1981-2018	1866	1873	2011	1144	1985	2318
20039	Kansas	Decatur	73034	39.61	-100.72	1981-2018	1724	1813	2002	937	1981	2250
20039	Kansas	Decatur	73035	39.61	-100.6	1981-2018	1734	1801	2002	928	1981	2320
20039	Kansas	Decatur	73036	39.62	-100.48	1981-2018	1729	1757	2002	931	1981	2346
20039	Kansas	Decatur	73037	39.62	-100.36	1981-2018	1710	1715	2002	900	1981	2278
20039	Kansas	Decatur	73038	39.62	-100.25	1981-2018	1706	1756	2002	854	2017	2117
20039	Kansas	Decatur	73495	39.7	-100.72	1981-2018	1740	1831	2002	916	1981	2271
20039	Kansas	Decatur	73496	39.7	-100.6	1981-2018	1745	1809	2002	911	1981	2262
20039	Kansas	Decatur	73497	39.7	-100.49	1981-2018	1748	1822	2002	916	1981	2284
20039	Kansas	Decatur	73498	39.71	-100.37	1981-2018	1721	1763	2002	881	2010	2179
20039	Kansas	Decatur	73499	39.71	-100.25	1981-2018	1708	1757	2002	834	1987	2126
20039	Kansas	Decatur	73956	39.79	-100.73	1981-2018	1772	1794	2002	886	1985	2272
20039	Kansas	Decatur	73957	39.79	-100.61	1981-2018	1765	1805	2002	887	1985	2274
20039	Kansas	Decatur	73958	39.79	-100.49	1981-2018	1764	1874	2002	882	1985	2246
20039	Kansas	Decatur	73959	39.8	-100.37	1981-2018	1733	1807	2002	839	1987	2214

20039	Kansas	Decatur	73960	39.8	-100.26	1981-2018	1688	1716	2002	797	1987	2148
20039	Kansas	Decatur	74417	39.87	-100.73	1981-2018	1768	1813	2002	885	1981	2290
20039	Kansas	Decatur	74418	39.88	-100.62	1981-2018	1761	1834	2002	894	1981	2254
20039	Kansas	Decatur	74419	39.88	-100.5	1981-2018	1762	1839	2002	894	1985	2230
20039	Kansas	Decatur	74420	39.89	-100.38	1981-2018	1760	1832	2002	866	1987	2176
20039	Kansas	Decatur	74421	39.89	-100.26	1981-2018	1736	1793	2002	858	1987	2227
20039	Kansas	Decatur	74879	39.97	-100.62	1981-2018	1766	1814	2002	907	1981	2295
20039	Kansas	Decatur	74880	39.97	-100.5	1981-2018	1781	1845	2002	927	1985	2264
20039	Kansas	Decatur	74881	39.98	-100.39	1981-2018	1777	1833	2002	930	1985	2181
20039	Kansas	Decatur	74882	39.98	-100.27	1981-2018	1788	1846	2002	959	1987	2181
20047	Kansas	Edwards	63363	37.77	-99.45	1981-2018	2176	2175	2011	1826	1993	2378
20047	Kansas	Edwards	63364	37.78	-99.34	1981-2018	2259	2293	2011	1817	1985	2620
20047	Kansas	Edwards	63365	37.78	-99.22	1981-2018	2222	2234	2011	1803	1985	2493
20047	Kansas	Edwards	63366	37.78	-99.11	1981-2018	2215	2238	2011	1805	1985	2475
20047	Kansas	Edwards	63824	37.86	-99.46	1981-2018	2209	2243	2011	1837	2016	2410
20047	Kansas	Edwards	63825	37.87	-99.34	1981-2018	2227	2272	2011	1816	1995	2451
20047	Kansas	Edwards	63826	37.87	-99.23	1981-2018	2223	2268	2011	1812	1981	2459
20047	Kansas	Edwards	63827	37.87	-99.11	1981-2018	2215	2246	2011	1810	1981	2470
20047	Kansas	Edwards	64285	37.95	-99.46	1981-2018	2278	2303	2011	1904	2001	2497
20047	Kansas	Edwards	64286	37.96	-99.35	1981-2018	2227	2257	2011	1838	1986	2449
20047	Kansas	Edwards	64287	37.96	-99.23	1981-2018	2236	2274	2011	1846	1995	2458
20047	Kansas	Edwards	64288	37.96	-99.12	1981-2018	2237	2287	1988	1846	1981	2471
20047	Kansas	Edwards	64746	38.04	-99.46	1981-2018	2272	2302	2011	1954	2001	2499
20051	Kansas	Ellis	68434	38.75	-99.5	1981-2018	1622	1675	1983	1016	2016	2195
20051	Kansas	Ellis	68435	38.76	-99.38	1981-2018	1700	1746	1983	1094	2001	2147
20051	Kansas	Ellis	68436	38.76	-99.27	1981-2018	1713	1772	1983	1071	2016	2157
20051	Kansas	Ellis	68437	38.76	-99.15	1981-2018	1609	1628	1983	1019	2016	2055
20051	Kansas	Ellis	68895	38.84	-99.5	1981-2018	1443	1440	1983	983	1993	1766
20051	Kansas	Ellis	68896	38.85	-99.39	1981-2018	1434	1466	1983	984	1993	1720
20051	Kansas	Ellis	68897	38.85	-99.27	1981-2018	1684	1737	1983	1066	2001	2125
20051	Kansas	Ellis	68898	38.85	-99.15	1981-2018	1716	1759	1983	1096	2016	2140
20051	Kansas	Ellis	69356	38.93	-99.51	1981-2018	1415	1410	1983	984	2016	1756
20051	Kansas	Ellis	69357	38.94	-99.39	1981-2018	1445	1451	1983	1011	2018	1792
20051	Kansas	Ellis	69358	38.94	-99.27	1981-2018	1473	1456	1983	1040	2018	1833

20051	Kansas	Ellis	69359	38.94	-99.16	1981-2018	1495	1459	1983	1017	2016	1830
20051	Kansas	Ellis	69360	38.94	-99.04	1981-2018	1713	1718	1983	1066	2016	2160
20051	Kansas	Ellis	69817	39.02	-99.51	1981-2018	1450	1430	1983	1011	2018	1809
20051	Kansas	Ellis	69818	39.02	-99.39	1981-2018	1624	1603	1983	1061	2016	2156
20051	Kansas	Ellis	69819	39.03	-99.28	1981-2018	1495	1465	1983	1063	2018	1853
20051	Kansas	Ellis	69820	39.03	-99.16	1981-2018	1519	1492	1991	994	1987	1995
20051	Kansas	Ellis	69821	39.03	-99.05	1981-2018	1709	1720	1983	1061	2001	2130
20051	Kansas	Ellis	70278	39.11	-99.52	1981-2018	1590	1573	1983	1023	2001	2071
20051	Kansas	Ellis	70279	39.11	-99.4	1981-2018	1608	1627	1983	1068	2001	2083
20051	Kansas	Ellis	70280	39.12	-99.28	1981-2018	1517	1484	1991	1072	1987	1940
20051	Kansas	Ellis	70281	39.12	-99.17	1981-2018	1518	1511	1983	1054	1987	1895
20051	Kansas	Ellis	70282	39.12	-99.05	1981-2018	1502	1559	1983	976	1987	1863
20053	Kansas	Ellsworth	67521	38.6	-98.45	1981-2018	3154	3180	2012	2647	1986	3568
20053	Kansas	Ellsworth	67522	38.6	-98.33	1981-2018	3153	3177	1988	2706	1981	3551
20053	Kansas	Ellsworth	67523	38.61	-98.22	1981-2018	3028	3076	1988	2298	1981	3587
20053	Kansas	Ellsworth	67524	38.61	-98.1	1981-2018	3027	3112	1983	2373	1981	3579
20053	Kansas	Ellsworth	67525	38.61	-97.98	1981-2018	3008	3130	1983	2323	1986	3571
20053	Kansas	Ellsworth	67982	38.69	-98.45	1981-2018	2958	2954	1988	2119	1981	3603
20053	Kansas	Ellsworth	67983	38.69	-98.33	1981-2018	3085	3131	1988	2357	1981	3641
20053	Kansas	Ellsworth	67984	38.69	-98.22	1981-2018	3036	3069	1988	2266	1981	3657
20053	Kansas	Ellsworth	67985	38.7	-98.1	1981-2018	3044	3075	1988	2367	1981	3639
20053	Kansas	Ellsworth	67986	38.7	-97.99	1981-2018	3043	3121	1983	2355	1981	3603
20053	Kansas	Ellsworth	68443	38.78	-98.45	1981-2018	3135	3171	2012	2498	1986	3561
20053	Kansas	Ellsworth	68444	38.78	-98.34	1981-2018	3081	3174	1988	2315	1981	3616
20053	Kansas	Ellsworth	68445	38.78	-98.22	1981-2018	3163	3195	1988	2580	1981	3674
20053	Kansas	Ellsworth	68446	38.79	-98.1	1981-2018	3065	3117	1988	2268	1981	3713
20053	Kansas	Ellsworth	68447	38.79	-97.99	1981-2018	3063	3131	1983	2335	1981	3641
20053	Kansas	Ellsworth	68904	38.87	-98.46	1981-2018	2996	3016	2012	2124	1981	3551
20055	Kansas	Finney	63810	37.81	-101.06	1981-2018	1591	1637	2011	1142	2016	1952
20055	Kansas	Finney	63811	37.81	-100.95	1981-2018	1606	1637	2011	1140	2016	1969
20055	Kansas	Finney	63812	37.82	-100.83	1981-2018	1628	1651	2011	1142	2016	1978
20055	Kansas	Finney	63813	37.82	-100.72	1981-2018	1662	1699	2011	1117	1987	2064
20055	Kansas	Finney	64271	37.9	-101.07	1981-2018	1589	1651	2002	1151	2016	1909
20055	Kansas	Finney	64272	37.9	-100.95	1981-2018	1602	1658	1988	1166	2016	1906

20055	Kansas	Finney	64273	37.91	-100.84	1981-2018	1615	1648	1988	1188	2016	1932
20055	Kansas	Finney	64274	37.91	-100.72	1981-2018	1650	1670	2011	1186	1987	1995
20055	Kansas	Finney	64732	37.98	-101.07	1981-2018	1626	1666	2002	1123	2001	1957
20055	Kansas	Finney	64733	37.99	-100.96	1981-2018	1599	1646	1988	1158	2016	1884
20055	Kansas	Finney	64734	37.99	-100.84	1981-2018	1633	1650	1988	1140	1999	2011
20055	Kansas	Finney	64735	38	-100.73	1981-2018	1697	1722	2011	1181	1987	2103
20055	Kansas	Finney	64736	38	-100.61	1981-2018	1722	1756	2011	1157	1987	2170
20055	Kansas	Finney	64737	38.01	-100.5	1981-2018	1715	1748	2011	1107	2009	2149
20055	Kansas	Finney	64738	38.01	-100.38	1981-2018	1732	1760	2011	1082	1987	2094
20055	Kansas	Finney	64739	38.02	-100.27	1981-2018	1741	1746	2011	1082	1987	2108
20055	Kansas	Finney	65193	38.07	-101.08	1981-2018	1646	1652	2002	1156	1993	2028
20055	Kansas	Finney	65194	38.08	-100.96	1981-2018	1664	1686	2002	1192	1993	2056
20055	Kansas	Finney	65195	38.08	-100.85	1981-2018	1629	1652	1988	1212	1993	1963
20055	Kansas	Finney	65196	38.09	-100.73	1981-2018	1688	1702	2002	1220	1993	2074
20055	Kansas	Finney	65197	38.09	-100.62	1981-2018	1676	1687	2011	1206	1993	2098
20055	Kansas	Finney	65198	38.1	-100.5	1981-2018	1696	1724	2011	1169	1987	2102
20055	Kansas	Finney	65199	38.1	-100.39	1981-2018	1685	1713	2011	1035	2009	2180
20055	Kansas	Finney	65200	38.1	-100.27	1981-2018	1705	1728	2011	1040	2009	2181
20055	Kansas	Finney	65654	38.16	-101.09	1981-2018	1662	1687	2012	1165	1993	2069
20055	Kansas	Finney	65655	38.17	-100.97	1981-2018	1662	1695	2012	1180	1993	2108
20055	Kansas	Finney	65656	38.17	-100.85	1981-2018	1667	1692	2012	1201	1993	2140
20055	Kansas	Finney	65657	38.18	-100.74	1981-2018	1695	1713	2002	1235	1993	2091
20055	Kansas	Finney	65658	38.18	-100.62	1981-2018	1681	1649	2002	1224	1993	2126
20055	Kansas	Finney	65659	38.19	-100.51	1981-2018	1689	1699	2011	1210	1993	2101
20055	Kansas	Finney	65660	38.19	-100.39	1981-2018	1722	1727	2011	1164	1987	2129
20055	Kansas	Finney	65661	38.19	-100.28	1981-2018	1744	1756	2011	1143	1987	2190
20055	Kansas	Finney	66115	38.25	-101.09	1981-2018	1666	1701	2012	1157	1993	2084
20055	Kansas	Finney	66116	38.26	-100.98	1981-2018	1670	1703	2012	1172	1993	2111
20055	Kansas	Finney	66117	38.26	-100.86	1981-2018	1659	1668	2012	1174	1993	2086
20057	Kansas	Ford	61974	37.48	-100.12	1981-2018	1668	1716	2011	1089	1987	2062
20057	Kansas	Ford	61975	37.49	-100.01	1981-2018	1713	1752	2011	1115	1987	2022
20057	Kansas	Ford	61976	37.49	-99.9	1981-2018	1722	1753	2011	1134	1987	2016
20057	Kansas	Ford	61977	37.5	-99.78	1981-2018	1710	1765	2011	1116	2015	1995
20057	Kansas	Ford	61978	37.5	-99.67	1981-2018	1750	1754	2011	1195	1987	2023

20057	Kansas	Ford	62435	37.57	-100.13	1981-2018	1705	1742	2011	1094	1987	2004
20057	Kansas	Ford	62436	37.58	-100.01	1981-2018	1714	1745	2011	1114	1987	2003
20057	Kansas	Ford	62437	37.58	-99.9	1981-2018	1728	1768	2011	1145	1987	2004
20057	Kansas	Ford	62438	37.59	-99.79	1981-2018	1719	1761	2011	1129	1987	1990
20057	Kansas	Ford	62439	37.59	-99.67	1981-2018	1748	1760	2011	1200	1981	2013
20057	Kansas	Ford	62440	37.59	-99.56	1981-2018	1709	1734	2011	1209	1985	2037
20057	Kansas	Ford	62896	37.66	-100.13	1981-2018	1708	1744	2011	1101	1999	1995
20057	Kansas	Ford	62897	37.67	-100.02	1981-2018	1711	1739	2011	1123	1999	1988
20057	Kansas	Ford	62898	37.67	-99.91	1981-2018	1679	1694	2011	1085	1987	1984
20057	Kansas	Ford	62899	37.67	-99.79	1981-2018	1683	1706	2011	1100	1999	1954
20057	Kansas	Ford	62900	37.68	-99.68	1981-2018	1703	1733	2011	1118	2010	1975
20057	Kansas	Ford	62901	37.68	-99.56	1981-2018	1679	1685	2011	1228	1987	1923
20057	Kansas	Ford	63357	37.75	-100.14	1981-2018	1664	1676	2011	1057	1987	2009
20057	Kansas	Ford	63358	37.76	-100.02	1981-2018	1670	1675	2011	1077	1987	1998
20057	Kansas	Ford	63359	37.76	-99.91	1981-2018	1719	1740	2011	1171	1999	1992
20057	Kansas	Ford	63360	37.76	-99.8	1981-2018	1710	1729	2011	1156	1999	1984
20057	Kansas	Ford	63361	37.77	-99.68	1981-2018	1729	1758	2011	1227	1981	2015
20057	Kansas	Ford	63362	37.77	-99.57	1981-2018	1651	1659	2011	1284	2016	1897
20057	Kansas	Ford	63818	37.84	-100.14	1981-2018	1701	1723	2011	1132	1999	1990
20057	Kansas	Ford	63819	37.85	-100.03	1981-2018	1707	1725	2011	1157	1999	1987
20057	Kansas	Ford	63820	37.85	-99.91	1981-2018	1677	1686	2011	1128	2016	1973
20057	Kansas	Ford	63821	37.85	-99.8	1981-2018	1704	1720	2011	1193	1999	1985
20057	Kansas	Ford	63822	37.86	-99.69	1981-2018	1725	1743	2011	1292	1981	2036
20057	Kansas	Ford	63823	37.86	-99.57	1981-2018	1743	1787	2011	1331	1981	2010
20063	Kansas	Gove	68423	38.71	-100.77	1981-2018	1212	1262	2012	663	2010	1630
20063	Kansas	Gove	68424	38.72	-100.66	1981-2018	1285	1351	2002	684	1987	1625
20063	Kansas	Gove	68425	38.72	-100.54	1981-2018	1326	1388	2002	704	1987	1735
20063	Kansas	Gove	68426	38.72	-100.43	1981-2018	1349	1374	2002	793	1987	1811
20063	Kansas	Gove	68427	38.73	-100.31	1981-2018	1322	1315	2012	779	1990	1739
20063	Kansas	Gove	68428	38.73	-100.19	1981-2018	1349	1375	2012	787	2007	1741
20063	Kansas	Gove	68884	38.8	-100.78	1981-2018	1194	1232	1983	657	2010	1622
20063	Kansas	Gove	68885	38.81	-100.66	1981-2018	1286	1375	2002	693	1990	1671
20063	Kansas	Gove	68886	38.81	-100.55	1981-2018	1333	1400	2002	712	1990	1741
20063	Kansas	Gove	68887	38.81	-100.43	1981-2018	1371	1425	2002	787	1987	1794

20063	Kansas	Gove	68888	38.82	-100.32	1981-2018	1330	1365	2012	747	1987	1787
20063	Kansas	Gove	68889	38.82	-100.2	1981-2018	1336	1375	2012	749	1987	1752
20063	Kansas	Gove	69345	38.89	-100.79	1981-2018	1241	1241	2002	686	2010	1698
20063	Kansas	Gove	69346	38.89	-100.67	1981-2018	1304	1358	2002	691	1990	1761
20063	Kansas	Gove	69347	38.9	-100.55	1981-2018	1348	1394	2002	711	1990	1752
20063	Kansas	Gove	69348	38.9	-100.44	1981-2018	1370	1417	2002	805	1990	1799
20063	Kansas	Gove	69349	38.91	-100.32	1981-2018	1331	1394	2012	757	1990	1797
20063	Kansas	Gove	69350	38.91	-100.2	1981-2018	1305	1369	2012	686	1990	1730
20063	Kansas	Gove	69806	38.98	-100.79	1981-2018	1282	1309	2002	717	2010	1687
20063	Kansas	Gove	69807	38.98	-100.68	1981-2018	1269	1313	2002	667	1990	1667
20063	Kansas	Gove	69808	38.99	-100.56	1981-2018	1277	1303	2002	681	1990	1739
20063	Kansas	Gove	69809	38.99	-100.44	1981-2018	1309	1337	2002	763	1990	1772
20063	Kansas	Gove	69810	39	-100.33	1981-2018	1327	1390	2012	789	1990	1788
20063	Kansas	Gove	69811	39	-100.21	1981-2018	1307	1370	2012	743	1990	1729
20063	Kansas	Gove	70267	39.07	-100.8	1981-2018	1301	1339	2002	697	2017	1772
20063	Kansas	Gove	70268	39.07	-100.68	1981-2018	1328	1368	2002	688	2017	1772
20063	Kansas	Gove	70269	39.08	-100.56	1981-2018	1340	1392	2002	702	2017	1753
20063	Kansas	Gove	70270	39.08	-100.45	1981-2018	1361	1421	2002	768	1990	1757
20063	Kansas	Gove	70271	39.09	-100.33	1981-2018	1353	1412	2013	793	1990	1800
20063	Kansas	Gove	70272	39.09	-100.22	1981-2018	1318	1370	2013	741	1990	1695
20065	Kansas	Graham	70734	39.18	-100.1	1981-2018	1749	1788	2012	1044	2001	2329
20065	Kansas	Graham	70735	39.19	-99.99	1981-2018	1732	1780	2012	984	2001	2324
20065	Kansas	Graham	70736	39.19	-99.87	1981-2018	1696	1738	2012	891	1987	2242
20065	Kansas	Graham	70737	39.19	-99.75	1981-2018	1737	1777	2012	975	2001	2272
20065	Kansas	Graham	70738	39.2	-99.64	1981-2018	1760	1807	2012	1115	2001	2339
20065	Kansas	Graham	71195	39.27	-100.11	1981-2018	1717	1767	2002	979	1987	2256
20065	Kansas	Graham	71196	39.28	-99.99	1981-2018	1705	1739	2002	954	1987	2246
20065	Kansas	Graham	71197	39.28	-99.87	1981-2018	1692	1730	2012	858	1987	2182
20065	Kansas	Graham	71198	39.28	-99.76	1981-2018	1728	1784	2012	964	1987	2180
20065	Kansas	Graham	71199	39.29	-99.64	1981-2018	1756	1789	2012	1090	2001	2361
20065	Kansas	Graham	71656	39.36	-100.11	1981-2018	1686	1725	2002	882	1987	2272
20065	Kansas	Graham	71657	39.36	-100	1981-2018	1692	1726	2002	882	1987	2272
20065	Kansas	Graham	71658	39.37	-99.88	1981-2018	1702	1724	2002	984	1987	2162
20065	Kansas	Graham	71659	39.37	-99.76	1981-2018	1725	1772	2012	996	1987	2135

20065	Kansas	Graham	71660	39.38	-99.65	1981-2018	1750	1767	2012	1090	2001	2375
20065	Kansas	Graham	72117	39.45	-100.12	1981-2018	1692	1740	2002	911	2005	2145
20065	Kansas	Graham	72118	39.45	-100	1981-2018	1701	1742	2002	839	2005	2221
20065	Kansas	Graham	72119	39.46	-99.88	1981-2018	1714	1725	2002	904	2005	2193
20065	Kansas	Graham	72120	39.46	-99.77	1981-2018	1726	1750	2002	935	1987	2199
20065	Kansas	Graham	72121	39.46	-99.65	1981-2018	1743	1782	2002	991	2001	2228
20065	Kansas	Graham	72578	39.54	-100.12	1981-2018	1687	1710	2002	843	2005	2230
20065	Kansas	Graham	72579	39.54	-100.01	1981-2018	1740	1777	2002	859	2017	2087
20065	Kansas	Graham	72580	39.55	-99.89	1981-2018	1743	1827	2002	854	2005	2142
20065	Kansas	Graham	72581	39.55	-99.77	1981-2018	1722	1743	2002	832	2005	2271
20065	Kansas	Graham	72582	39.55	-99.65	1981-2018	1737	1808	2002	874	1987	2266
20067	Kansas	Grant	61962	37.43	-101.49	1981-2018	1289	1309	2002	879	2017	1675
20067	Kansas	Grant	61963	37.44	-101.38	1981-2018	1298	1293	2011	888	2015	1709
20067	Kansas	Grant	61964	37.44	-101.26	1981-2018	1299	1290	2011	875	2017	1713
20067	Kansas	Grant	61965	37.45	-101.15	1981-2018	1288	1280	2011	873	2016	1722
20067	Kansas	Grant	62423	37.52	-101.5	1981-2018	1291	1315	2002	885	2017	1693
20067	Kansas	Grant	62424	37.52	-101.38	1981-2018	1265	1255	2011	891	2017	1665
20067	Kansas	Grant	62425	37.53	-101.27	1981-2018	1271	1261	2011	868	2017	1692
20067	Kansas	Grant	62426	37.53	-101.16	1981-2018	1306	1285	2011	872	2017	1733
20067	Kansas	Grant	62884	37.61	-101.51	1981-2018	1289	1317	2002	889	2017	1677
20067	Kansas	Grant	62885	37.61	-101.39	1981-2018	1286	1276	2002	917	2017	1717
20067	Kansas	Grant	62886	37.62	-101.28	1981-2018	1259	1234	2011	875	2017	1693
20067	Kansas	Grant	62887	37.62	-101.16	1981-2018	1316	1307	2011	885	2017	1739
20067	Kansas	Grant	63345	37.7	-101.51	1981-2018	1298	1335	2002	878	2017	1676
20067	Kansas	Grant	63346	37.7	-101.4	1981-2018	1301	1313	2002	898	2017	1704
20067	Kansas	Grant	63347	37.71	-101.28	1981-2018	1265	1265	2011	918	2017	1582
20067	Kansas	Grant	63348	37.71	-101.17	1981-2018	1288	1298	2011	921	2016	1596
20069	Kansas	Gray	61972	37.48	-100.35	1981-2018	1779	1815	2011	1323	1987	1999
20069	Kansas	Gray	61973	37.48	-100.24	1981-2018	1796	1832	2011	1310	1987	2065
20069	Kansas	Gray	62431	37.56	-100.59	1981-2018	1739	1757	2011	1248	1993	2009
20069	Kansas	Gray	62432	37.56	-100.47	1981-2018	1757	1798	2011	1230	1987	2052
20069	Kansas	Gray	62433	37.57	-100.36	1981-2018	1768	1817	2011	1233	1993	2052
20069	Kansas	Gray	62434	37.57	-100.24	1981-2018	1792	1825	2011	1290	1987	2028
20069	Kansas	Gray	62892	37.65	-100.59	1981-2018	1752	1779	2011	1253	1987	2079

20069	Kansas	Gray	62893	37.65	-100.48	1981-2018	1739	1756	2011	1226	1987	2043
20069	Kansas	Gray	62894	37.66	-100.36	1981-2018	1751	1776	2011	1236	1987	2048
20069	Kansas	Gray	62895	37.66	-100.25	1981-2018	1790	1824	2011	1290	1999	2019
20069	Kansas	Gray	63353	37.74	-100.6	1981-2018	1736	1780	2011	1276	1987	2044
20069	Kansas	Gray	63354	37.74	-100.48	1981-2018	1744	1771	2011	1266	1987	2039
20069	Kansas	Gray	63355	37.74	-100.37	1981-2018	1750	1763	2011	1252	1987	2038
20069	Kansas	Gray	63356	37.75	-100.25	1981-2018	1763	1778	2011	1268	1987	2037
20069	Kansas	Gray	63814	37.82	-100.6	1981-2018	1721	1744	2011	1308	1987	1998
20069	Kansas	Gray	63815	37.83	-100.49	1981-2018	1754	1808	2011	1282	1987	1989
20069	Kansas	Gray	63816	37.83	-100.37	1981-2018	1757	1794	2011	1268	1985	1996
20069	Kansas	Gray	63817	37.84	-100.26	1981-2018	1765	1792	2011	1278	2009	2004
20069	Kansas	Gray	64275	37.91	-100.61	1981-2018	1741	1787	2011	1322	1987	2053
20069	Kansas	Gray	64276	37.92	-100.49	1981-2018	1765	1812	2011	1293	1987	2042
20069	Kansas	Gray	64277	37.92	-100.38	1981-2018	1766	1800	2011	1305	1987	1975
20069	Kansas	Gray	64278	37.93	-100.26	1981-2018	1782	1822	2011	1294	2009	2027
20071	Kansas	Greeley	66568	38.3	-102.02	1981-2018	809	797	2002	390	2017	1237
20071	Kansas	Greeley	66569	38.31	-101.9	1981-2018	809	795	2002	388	2017	1223
20071	Kansas	Greeley	66570	38.31	-101.79	1981-2018	813	812	2002	391	2017	1198
20071	Kansas	Greeley	66571	38.32	-101.67	1981-2018	835	836	2002	416	2017	1173
20071	Kansas	Greeley	67029	38.39	-102.03	1981-2018	810	808	2002	390	2017	1265
20071	Kansas	Greeley	67030	38.39	-101.91	1981-2018	815	820	2002	386	2017	1264
20071	Kansas	Greeley	67031	38.4	-101.8	1981-2018	818	830	2002	379	2017	1166
20071	Kansas	Greeley	67032	38.41	-101.68	1981-2018	840	849	2002	418	2017	1163
20071	Kansas	Greeley	67490	38.48	-102.03	1981-2018	812	804	2002	391	2017	1266
20071	Kansas	Greeley	67491	38.48	-101.92	1981-2018	826	848	2002	386	2017	1211
20071	Kansas	Greeley	67492	38.49	-101.8	1981-2018	825	851	2002	375	2017	1134
20071	Kansas	Greeley	67493	38.49	-101.69	1981-2018	841	858	2002	395	2017	1114
20071	Kansas	Greeley	67494	38.5	-101.57	1981-2018	863	870	2002	446	2007	1171
20071	Kansas	Greeley	67951	38.57	-102.04	1981-2018	817	822	2002	394	2017	1216
20071	Kansas	Greeley	67952	38.57	-101.93	1981-2018	829	836	2002	390	2017	1183
20071	Kansas	Greeley	67953	38.58	-101.81	1981-2018	836	847	2002	377	2017	1104
20071	Kansas	Greeley	67954	38.58	-101.69	1981-2018	841	840	2002	372	1993	1092
20071	Kansas	Greeley	67955	38.59	-101.58	1981-2018	867	854	2002	425	2007	1196
20071	Kansas	Greeley	68413	38.66	-101.93	1981-2018	833	833	2002	396	2017	1210

20071	Kansas	Greeley	68414	38.67	-101.82	1981-2018	846	832	2002	385	2017	1137
20071	Kansas	Greeley	68415	38.67	-101.7	1981-2018	854	851	2002	365	2007	1163
20071	Kansas	Greeley	68416	38.68	-101.59	1981-2018	870	850	2002	413	2007	1225
20075	Kansas	Hamilton	63802	37.77	-101.98	1981-2018	902	914	2002	458	2001	1355
20075	Kansas	Hamilton	63803	37.77	-101.86	1981-2018	874	912	2002	455	2001	1337
20075	Kansas	Hamilton	63804	37.78	-101.75	1981-2018	892	893	2002	444	2001	1321
20075	Kansas	Hamilton	63805	37.78	-101.63	1981-2018	898	920	2002	446	2017	1286
20075	Kansas	Hamilton	64263	37.85	-101.98	1981-2018	909	911	2002	439	2017	1316
20075	Kansas	Hamilton	64264	37.86	-101.87	1981-2018	898	904	2002	436	2001	1269
20075	Kansas	Hamilton	64265	37.87	-101.75	1981-2018	875	875	2002	434	2001	1277
20075	Kansas	Hamilton	64266	37.87	-101.64	1981-2018	852	862	2002	436	2001	1199
20075	Kansas	Hamilton	64724	37.94	-101.99	1981-2018	866	886	2002	445	2017	1233
20075	Kansas	Hamilton	64725	37.95	-101.88	1981-2018	846	851	2002	448	2017	1154
20075	Kansas	Hamilton	64726	37.95	-101.76	1981-2018	827	810	2002	410	2001	1152
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20075	Kansas	Hamilton	65185	38.03	-102	1981-2018	864	881	2002	449	1993	1227
20075	Kansas	Hamilton	65186	38.04	-101.88	1981-2018	896	930	2002	414	2017	1283
20075	Kansas	Hamilton	65187	38.04	-101.77	1981-2018	887	894	2002	410	2017	1237
20075	Kansas	Hamilton	65188	38.05	-101.65	1981-2018	901	918	2002	426	2016	1261
20075	Kansas	Hamilton	65646	38.12	-102	1981-2018	918	910	2002	414	2017	1325
20075	Kansas	Hamilton	65647	38.13	-101.89	1981-2018	909	930	2002	409	2017	1298
20075	Kansas	Hamilton	65648	38.13	-101.78	1981-2018	908	923	2002	409	2017	1284
20075	Kansas	Hamilton	65649	38.14	-101.66	1981-2018	917	920	2002	427	2007	1315
20075	Kansas	Hamilton	65650	38.14	-101.55	1981-2018	944	981	2002	462	2017	1309
20075	Kansas	Hamilton	66107	38.21	-102.01	1981-2018	922	912	2002	416	2017	1367
20075	Kansas	Hamilton	66108	38.22	-101.9	1981-2018	907	899	2002	407	2017	1380
20075	Kansas	Hamilton	66109	38.22	-101.78	1981-2018	911	918	2002	410	2017	1356
20075	Kansas	Hamilton	66110	38.23	-101.67	1981-2018	929	935	2002	433	2017	1340
20075	Kansas	Hamilton	66111	38.23	-101.55	1981-2018	968	998	2012	471	2007	1375
20077	Kansas	Harper	59225	37	-98.17	1981-2018	1675	1603	2011	1087	2015	2597
20077	Kansas	Harper	59226	37	-98.05	1981-2018	1689	1639	2011	1080	2015	2591
20077	Kansas	Harper	59227	37	-97.94	1981-2018	1692	1621	2011	1096	2015	2517
20077	Kansas	Harper	59228	37.01	-97.83	1981-2018	1696	1621	2011	1134	2015	2383
20077	Kansas	Harper	59685	37.09	-98.28	1981-2018	1665	1624	2011	1136	2015	2472

20077	Kansas	Harper	59686	37.09	-98.17	1981-2018	1685	1628	2011	1094	2015	2533
20077	Kansas	Harper	59687	37.09	-98.06	1981-2018	1702	1637	2011	1076	2015	2543
20077	Kansas	Harper	59688	37.09	-97.94	1981-2018	1699	1634	2011	1087	2015	2478
20077	Kansas	Harper	59689	37.09	-97.83	1981-2018	1697	1624	2011	1111	2015	2379
20077	Kansas	Harper	60146	37.18	-98.29	1981-2018	1667	1624	2011	1132	2015	2432
20077	Kansas	Harper	60147	37.18	-98.17	1981-2018	1692	1656	2011	1093	2015	2483
20077	Kansas	Harper	60148	37.18	-98.06	1981-2018	1719	1682	2011	1079	2015	2508
20077	Kansas	Harper	60149	37.18	-97.95	1981-2018	1714	1673	2011	1078	2015	2490
20077	Kansas	Harper	60150	37.18	-97.83	1981-2018	1714	1642	2011	1071	2015	2472
20077	Kansas	Harper	60607	37.27	-98.29	1981-2018	1664	1659	2011	1113	2015	2406
20077	Kansas	Harper	60608	37.27	-98.18	1981-2018	1695	1672	2011	1082	2015	2443
20077	Kansas	Harper	60609	37.27	-98.06	1981-2018	1721	1697	2011	1105	2007	2553
20077	Kansas	Harper	60610	37.27	-97.95	1981-2018	1724	1740	2011	1133	2007	2558
20077	Kansas	Harper	60611	37.27	-97.83	1981-2018	1730	1701	2011	1105	2007	2551
20077	Kansas	Harper	61068	37.35	-98.29	1981-2018	1672	1678	2011	1080	2015	2370
20077	Kansas	Harper	61069	37.36	-98.18	1981-2018	1691	1725	2011	1103	2015	2306
20077	Kansas	Harper	61070	37.36	-98.06	1981-2018	1704	1718	2011	1141	2007	2331
20077	Kansas	Harper	61071	37.36	-97.95	1981-2018	1720	1721	2011	1180	2007	2437
20077	Kansas	Harper	61072	37.36	-97.84	1981-2018	1728	1704	2011	1184	2007	2443
20081	Kansas	Haskell	61966	37.45	-101.04	1981-2018	1490	1466	2011	1082	2015	1864
20081	Kansas	Haskell	61967	37.45	-100.92	1981-2018	1504	1506	2011	1082	2015	1844
20081	Kansas	Haskell	61968	37.46	-100.81	1981-2018	1529	1520	2011	1076	2015	1854
20081	Kansas	Haskell	61969	37.46	-100.69	1981-2018	1545	1546	2011	1072	1993	1838
20081	Kansas	Haskell	62427	37.54	-101.04	1981-2018	1494	1490	2011	1088	2015	1827
20081	Kansas	Haskell	62428	37.54	-100.93	1981-2018	1514	1518	2011	1083	2015	1843
20081	Kansas	Haskell	62429	37.55	-100.81	1981-2018	1527	1539	2011	1078	1999	1823
20081	Kansas	Haskell	62430	37.55	-100.7	1981-2018	1548	1574	2011	1065	1993	1843
20081	Kansas	Haskell	62888	37.63	-101.05	1981-2018	1507	1508	2011	1096	2016	1824
20081	Kansas	Haskell	62889	37.63	-100.93	1981-2018	1524	1543	2011	1093	2016	1808
20081	Kansas	Haskell	62890	37.64	-100.82	1981-2018	1537	1548	2011	1086	1993	1826
20081	Kansas	Haskell	62891	37.64	-100.71	1981-2018	1557	1587	2011	1068	1993	1852
20081	Kansas	Haskell	63349	37.72	-101.05	1981-2018	1475	1498	2011	1105	2016	1762
20081	Kansas	Haskell	63350	37.72	-100.94	1981-2018	1487	1496	2011	1126	2016	1772
20081	Kansas	Haskell	63351	37.73	-100.83	1981-2018	1522	1528	2011	1099	2016	1845

20081	Kansas	Haskell	63352	37.73	-100.71	1981-2018	1531	1577	2011	1099	1987	1825
20083	Kansas	Hodgeman	64279	37.93	-100.15	1981-2018	1454	1507	2011	768	2009	1829
20083	Kansas	Hodgeman	64280	37.93	-100.03	1981-2018	1431	1458	2011	793	1981	1825
20083	Kansas	Hodgeman	64281	37.94	-99.92	1981-2018	1494	1493	2011	1001	1981	1905
20083	Kansas	Hodgeman	64282	37.94	-99.8	1981-2018	1423	1414	2011	938	1981	1837
20083	Kansas	Hodgeman	64283	37.95	-99.69	1981-2018	1502	1495	2011	1078	1981	1897
20083	Kansas	Hodgeman	64284	37.95	-99.58	1981-2018	1525	1549	2011	1074	1981	1860
20083	Kansas	Hodgeman	64740	38.02	-100.15	1981-2018	1452	1463	2011	794	2009	1840
20083	Kansas	Hodgeman	64741	38.02	-100.04	1981-2018	1429	1455	2011	862	1981	1851
20083	Kansas	Hodgeman	64742	38.03	-99.92	1981-2018	1439	1467	2011	954	1981	1855
20083	Kansas	Hodgeman	64743	38.03	-99.81	1981-2018	1446	1460	2002	994	1981	1845
20083	Kansas	Hodgeman	64744	38.03	-99.69	1981-2018	1512	1499	1991	1051	1981	1888
20083	Kansas	Hodgeman	64745	38.04	-99.58	1981-2018	1528	1557	1991	1077	1981	1858
20083	Kansas	Hodgeman	65201	38.11	-100.16	1981-2018	1443	1456	2011	850	1987	1912
20083	Kansas	Hodgeman	65202	38.11	-100.04	1981-2018	1475	1480	1988	1004	1987	1901
20083	Kansas	Hodgeman	65203	38.12	-99.93	1981-2018	1501	1518	2002	999	1987	1905
20083	Kansas	Hodgeman	65204	38.12	-99.81	1981-2018	1505	1519	2002	1008	1981	1896
20083	Kansas	Hodgeman	65205	38.12	-99.7	1981-2018	1511	1501	1991	999	1981	1870
20083	Kansas	Hodgeman	65206	38.13	-99.58	1981-2018	1521	1523	1991	1039	1981	1844
20083	Kansas	Hodgeman	65662	38.2	-100.16	1981-2018	1452	1473	2011	896	1999	1896
20083	Kansas	Hodgeman	65663	38.2	-100.05	1981-2018	1480	1494	1988	1023	1987	1930
20083	Kansas	Hodgeman	65664	38.21	-99.93	1981-2018	1483	1531	2002	947	1987	1950
20083	Kansas	Hodgeman	65665	38.21	-99.82	1981-2018	1493	1516	2002	971	1987	1906
20083	Kansas	Hodgeman	65666	38.21	-99.7	1981-2018	1493	1523	1991	896	1990	1891
20083	Kansas	Hodgeman	65667	38.22	-99.59	1981-2018	1511	1521	1991	982	1995	1837
20089	Kansas	Jewell	72592	39.58	-98.48	1981-2018	2623	2673	2002	2200	1981	2903
20089	Kansas	Jewell	72593	39.58	-98.36	1981-2018	2604	2671	2002	2137	2010	2857
20089	Kansas	Jewell	72594	39.59	-98.25	1981-2018	2715	2735	2000	2396	2001	3052
20089	Kansas	Jewell	72595	39.59	-98.13	1981-2018	2725	2756	2000	2409	2001	3047
20089	Kansas	Jewell	72596	39.59	-98.01	1981-2018	2655	2693	1983	2278	1981	2894
20089	Kansas	Jewell	73053	39.67	-98.48	1981-2018	2560	2564	2000	2248	1981	2851
20089	Kansas	Jewell	73054	39.67	-98.37	1981-2018	2594	2669	2002	2089	2010	2844
20089	Kansas	Jewell	73055	39.68	-98.25	1981-2018	2533	2574	2000	2164	1981	2773
20089	Kansas	Jewell	73056	39.68	-98.13	1981-2018	2710	2741	2000	2338	2001	3025

20089	Kansas	Jewell	73057	39.68	-98.01	1981-2018	2652	2671	2000	2268	1981	2881
20089	Kansas	Jewell	73514	39.76	-98.49	1981-2018	2719	2730	2002	2462	2001	3027
20089	Kansas	Jewell	73515	39.76	-98.37	1981-2018	2539	2567	2000	2162	1981	2776
20089	Kansas	Jewell	73516	39.77	-98.25	1981-2018	2674	2709	2000	2239	2001	3054
20089	Kansas	Jewell	73517	39.77	-98.13	1981-2018	2543	2572	2000	2142	2011	2801
20089	Kansas	Jewell	73518	39.77	-98.02	1981-2018	2691	2707	2000	2216	2001	3034
20089	Kansas	Jewell	73975	39.85	-98.49	1981-2018	2724	2731	2000	2516	2001	3029
20089	Kansas	Jewell	73976	39.85	-98.37	1981-2018	2714	2713	2000	2397	2001	3041
20089	Kansas	Jewell	73977	39.85	-98.25	1981-2018	2670	2683	2000	2195	2001	3035
20089	Kansas	Jewell	73978	39.86	-98.14	1981-2018	2673	2708	2000	2173	2001	3000
20089	Kansas	Jewell	73979	39.86	-98.02	1981-2018	2533	2546	2000	2105	2011	2783
20089	Kansas	Jewell	74436	39.94	-98.49	1981-2018	2725	2733	2002	2470	2001	2981
20089	Kansas	Jewell	74437	39.94	-98.37	1981-2018	2714	2722	2000	2490	2001	3015
20089	Kansas	Jewell	74438	39.94	-98.26	1981-2018	2712	2727	2000	2443	2001	3000
20089	Kansas	Jewell	74439	39.95	-98.14	1981-2018	2711	2722	2000	2421	2001	2969
20089	Kansas	Jewell	74440	39.95	-98.02	1981-2018	2702	2715	2000	2353	2001	2933
20093	Kansas	Kearny	63806	37.79	-101.52	1981-2018	981	1014	2002	611	2017	1324
20093	Kansas	Kearny	63807	37.79	-101.4	1981-2018	958	966	2002	655	2016	1219
20093	Kansas	Kearny	63808	37.8	-101.29	1981-2018	965	982	2002	667	2016	1252
20093	Kansas	Kearny	63809	37.8	-101.17	1981-2018	983	1008	2011	660	2016	1256
20093	Kansas	Kearny	64267	37.88	-101.53	1981-2018	952	962	2002	614	2001	1202
20093	Kansas	Kearny	64268	37.88	-101.41	1981-2018	964	995	2002	636	2016	1229
20093	Kansas	Kearny	64269	37.89	-101.3	1981-2018	975	1021	2002	640	2016	1241
20093	Kansas	Kearny	64270	37.89	-101.18	1981-2018	988	1044	2002	658	2016	1239
20093	Kansas	Kearny	64728	37.97	-101.53	1981-2018	994	1045	2002	589	2017	1295
20093	Kansas	Kearny	64729	37.97	-101.42	1981-2018	1009	1053	2002	606	2017	1316
20093	Kansas	Kearny	64730	37.98	-101.3	1981-2018	1023	1069	2002	617	2017	1321
20093	Kansas	Kearny	64731	37.98	-101.19	1981-2018	1005	1038	2002	626	2017	1300
20093	Kansas	Kearny	65189	38.05	-101.54	1981-2018	999	1049	2002	592	2017	1315
20093	Kansas	Kearny	65190	38.06	-101.42	1981-2018	1016	1071	2002	612	2017	1326
20093	Kansas	Kearny	65191	38.06	-101.31	1981-2018	1025	1070	2002	640	2017	1356
20093	Kansas	Kearny	65192	38.07	-101.19	1981-2018	1045	1075	2002	658	2017	1304
20093	Kansas	Kearny	65651	38.15	-101.43	1981-2018	1041	1068	2002	640	2017	1313
20093	Kansas	Kearny	65652	38.15	-101.32	1981-2018	1046	1072	2002	658	2017	1334

20093	Kansas	Kearny	65653	38.16	-101.2	1981-2018	1056	1085	2002	671	2017	1333
20093	Kansas	Kearny	66112	38.24	-101.44	1981-2018	1049	1063	2012	635	2007	1349
20093	Kansas	Kearny	66113	38.24	-101.32	1981-2018	1054	1055	2012	651	2017	1347
20093	Kansas	Kearny	66114	38.25	-101.21	1981-2018	1060	1072	2012	666	1993	1346
20095	Kansas	Kingman	61528	37.44	-98.41	1981-2018	2312	2305	2011	1732	2015	2937
20095	Kansas	Kingman	61529	37.44	-98.3	1981-2018	2329	2358	2011	1685	2015	3006
20095	Kansas	Kingman	61530	37.45	-98.18	1981-2018	2335	2359	2011	1740	2015	2832
20095	Kansas	Kingman	61531	37.45	-98.07	1981-2018	2345	2363	2011	1779	2007	2854
20095	Kansas	Kingman	61532	37.45	-97.95	1981-2018	2360	2360	2011	1828	2007	2945
20095	Kansas	Kingman	61533	37.45	-97.84	1981-2018	2373	2334	1990	1841	2008	3120
20095	Kansas	Kingman	61989	37.53	-98.41	1981-2018	2313	2319	2011	1745	2015	2840
20095	Kansas	Kingman	61990	37.53	-98.3	1981-2018	2340	2361	2011	1753	2015	2892
20095	Kansas	Kingman	61991	37.54	-98.18	1981-2018	2332	2355	2011	1774	1995	2824
20095	Kansas	Kingman	61992	37.54	-98.07	1981-2018	2339	2362	2011	1806	1995	2820
20095	Kansas	Kingman	61993	37.54	-97.96	1981-2018	2351	2344	2011	1835	1995	2810
20095	Kansas	Kingman	61994	37.54	-97.84	1981-2018	2363	2330	2011	1826	2008	2986
20095	Kansas	Kingman	62450	37.62	-98.41	1981-2018	2304	2304	2011	1758	1995	2727
20095	Kansas	Kingman	62451	37.62	-98.3	1981-2018	2324	2322	2011	1763	1995	2788
20095	Kansas	Kingman	62452	37.62	-98.19	1981-2018	2331	2341	2011	1805	1995	2829
20095	Kansas	Kingman	62453	37.63	-98.07	1981-2018	2332	2350	2011	1824	1995	2829
20095	Kansas	Kingman	62454	37.63	-97.96	1981-2018	2340	2337	2011	1811	1995	2807
20095	Kansas	Kingman	62455	37.63	-97.84	1981-2018	2353	2327	2011	1783	1993	2860
20095	Kansas	Kingman	62911	37.71	-98.42	1981-2018	2293	2303	2011	1752	1995	2707
20095	Kansas	Kingman	62912	37.71	-98.3	1981-2018	2311	2309	2011	1762	1995	2753
20095	Kansas	Kingman	62913	37.71	-98.19	1981-2018	2319	2321	2011	1781	1995	2773
20095	Kansas	Kingman	62914	37.72	-98.07	1981-2018	2324	2318	2011	1797	1993	2830
20095	Kansas	Kingman	62915	37.72	-97.96	1981-2018	2329	2317	2011	1775	1993	2848
20095	Kansas	Kingman	62916	37.72	-97.85	1981-2018	2341	2326	2011	1737	1993	2898
20097	Kansas	Kiowa	61518	37.41	-99.55	1981-2018	2115	2132	2011	1273	1985	2646
20097	Kansas	Kiowa	61519	37.42	-99.44	1981-2018	2139	2169	2011	1358	1985	2688
20097	Kansas	Kiowa	61520	37.42	-99.32	1981-2018	2203	2242	2011	1476	1985	2734
20097	Kansas	Kiowa	61521	37.42	-99.21	1981-2018	1873	1868	2011	1310	1992	2186
20097	Kansas	Kiowa	61522	37.43	-99.09	1981-2018	1891	1895	2011	1350	1992	2285
20097	Kansas	Kiowa	61979	37.5	-99.55	1981-2018	2152	2163	2011	1387	1985	2692

20097	Kansas	Kiowa	61980	37.51	-99.44	1981-2018	2186	2185	2011	1537	1985	2769
20097	Kansas	Kiowa	61981	37.51	-99.33	1981-2018	2194	2223	2011	1522	1985	2751
20097	Kansas	Kiowa	61982	37.51	-99.21	1981-2018	2232	2249	2011	1579	1985	2728
20097	Kansas	Kiowa	61983	37.52	-99.1	1981-2018	2101	2165	2011	1530	1985	2593
20097	Kansas	Kiowa	62441	37.6	-99.44	1981-2018	2179	2200	1991	1582	1985	2715
20097	Kansas	Kiowa	62442	37.6	-99.33	1981-2018	2056	2105	2011	1426	1985	2547
20097	Kansas	Kiowa	62443	37.6	-99.22	1981-2018	2126	2189	2011	1505	1985	2747
20097	Kansas	Kiowa	62444	37.6	-99.1	1981-2018	2117	2172	2011	1562	1985	2644
20097	Kansas	Kiowa	62902	37.68	-99.45	1981-2018	2080	2101	2011	1435	1985	2537
20097	Kansas	Kiowa	62903	37.69	-99.33	1981-2018	2087	2114	2011	1460	1985	2563
20097	Kansas	Kiowa	62904	37.69	-99.22	1981-2018	2092	2133	2011	1460	1985	2578
20097	Kansas	Kiowa	62905	37.69	-99.1	1981-2018	2102	2139	2011	1505	1985	2594
20101	Kansas	Lane	66119	38.27	-100.63	1981-2018	1179	1182	2012	799	1993	1552
20101	Kansas	Lane	66120	38.27	-100.52	1981-2018	1255	1252	2002	817	1987	1652
20101	Kansas	Lane	66121	38.28	-100.4	1981-2018	1251	1258	2011	822	1987	1626
20101	Kansas	Lane	66122	38.28	-100.28	1981-2018	1267	1264	2011	802	1987	1623
20101	Kansas	Lane	66580	38.36	-100.64	1981-2018	1248	1269	2002	778	1987	1616
20101	Kansas	Lane	66581	38.36	-100.52	1981-2018	1269	1279	2002	810	1987	1671
20101	Kansas	Lane	66582	38.37	-100.41	1981-2018	1281	1294	2002	851	1987	1646
20101	Kansas	Lane	66583	38.37	-100.29	1981-2018	1282	1275	2012	862	1999	1628
20101	Kansas	Lane	67041	38.45	-100.64	1981-2018	1261	1277	2012	757	1987	1600
20101	Kansas	Lane	67042	38.45	-100.53	1981-2018	1277	1280	2002	785	1987	1679
20101	Kansas	Lane	67043	38.46	-100.41	1981-2018	1279	1292	2012	817	1987	1620
20101	Kansas	Lane	67044	38.46	-100.29	1981-2018	1292	1297	2012	847	1999	1619
20101	Kansas	Lane	67502	38.54	-100.65	1981-2018	1266	1291	2012	734	2007	1558
20101	Kansas	Lane	67503	38.54	-100.53	1981-2018	1266	1247	2012	753	1987	1629
20101	Kansas	Lane	67504	38.55	-100.42	1981-2018	1289	1307	2012	799	1987	1624
20101	Kansas	Lane	67505	38.55	-100.3	1981-2018	1294	1284	2012	824	1987	1617
20101	Kansas	Lane	67963	38.63	-100.65	1981-2018	1027	1023	2012	645	1987	1266
20101	Kansas	Lane	67964	38.63	-100.54	1981-2018	1293	1304	2012	780	2007	1642
20101	Kansas	Lane	67965	38.64	-100.42	1981-2018	1295	1309	2012	783	1987	1635
20101	Kansas	Lane	67966	38.64	-100.31	1981-2018	1298	1269	2012	812	1990	1647
20105	Kansas	Lincoln	68905	38.87	-98.34	1981-2018	3340	3387	2012	2731	1984	3827
20105	Kansas	Lincoln	68906	38.87	-98.22	1981-2018	3297	3396	1988	2418	1981	3903

20105	Kansas	Lincoln	68907	38.88	-98.11	1981-2018	3281	3338	1988	2326	1981	3955
20105	Kansas	Lincoln	68908	38.88	-97.99	1981-2018	3278	3340	1988	2424	1981	3883
20105	Kansas	Lincoln	69365	38.96	-98.46	1981-2018	3050	3162	2012	2106	2016	3742
20105	Kansas	Lincoln	69366	38.96	-98.34	1981-2018	3223	3272	1988	2215	1981	3884
20105	Kansas	Lincoln	69367	38.96	-98.23	1981-2018	3249	3300	1988	2224	1981	3991
20105	Kansas	Lincoln	69368	38.96	-98.11	1981-2018	3269	3357	1988	2264	1981	3979
20105	Kansas	Lincoln	69369	38.97	-97.99	1981-2018	3369	3449	1988	2515	1981	3919
20105	Kansas	Lincoln	69826	39.05	-98.46	1981-2018	3086	3159	2012	2174	2016	3776
20105	Kansas	Lincoln	69827	39.05	-98.35	1981-2018	3116	3188	2012	2182	2016	3825
20105	Kansas	Lincoln	69828	39.05	-98.23	1981-2018	3356	3440	2012	2563	1981	3882
20105	Kansas	Lincoln	69829	39.05	-98.11	1981-2018	3118	3191	1983	2210	1981	3775
20105	Kansas	Lincoln	69830	39.06	-98	1981-2018	3388	3430	1988	2632	1981	3883
20105	Kansas	Lincoln	70287	39.14	-98.47	1981-2018	3308	3362	2012	2642	1986	3779
20105	Kansas	Lincoln	70288	39.14	-98.35	1981-2018	3127	3178	2012	2256	1981	3804
20105	Kansas	Lincoln	70289	39.14	-98.23	1981-2018	3143	3176	1983	2268	1981	3831
20105	Kansas	Lincoln	70290	39.14	-98.12	1981-2018	3140	3221	1983	2254	1981	3747
20105	Kansas	Lincoln	70291	39.14	-98	1981-2018	3221	3310	1988	2326	1981	3847
20109	Kansas	Logan	68421	38.7	-101.01	1981-2018	1007	1042	2002	552	2010	1356
20109	Kansas	Logan	68422	38.71	-100.89	1981-2018	972	1007	2012	473	2010	1492
20109	Kansas	Logan	68878	38.77	-101.48	1981-2018	1047	1041	2002	459	2017	1451
20109	Kansas	Logan	68879	38.78	-101.36	1981-2018	1040	1042	2002	473	2017	1435
20109	Kansas	Logan	68880	38.78	-101.24	1981-2018	1009	1039	2002	488	2017	1418
20109	Kansas	Logan	68881	38.79	-101.13	1981-2018	1002	1033	2002	505	1987	1346
20109	Kansas	Logan	68882	38.79	-101.01	1981-2018	991	1040	2002	525	2010	1347
20109	Kansas	Logan	68883	38.8	-100.9	1981-2018	971	992	1983	511	2010	1403
20109	Kansas	Logan	69340	38.87	-101.37	1981-2018	1044	1033	2002	451	2017	1471
20109	Kansas	Logan	69341	38.87	-101.25	1981-2018	1026	1036	2002	464	1987	1440
20109	Kansas	Logan	69342	38.88	-101.13	1981-2018	1008	1028	2002	481	1987	1434
20109	Kansas	Logan	69343	38.88	-101.02	1981-2018	991	1026	2002	508	1987	1341
20109	Kansas	Logan	69344	38.89	-100.9	1981-2018	1012	1027	1983	547	2010	1473
20109	Kansas	Logan	69801	38.96	-101.37	1981-2018	1048	1045	2002	441	2017	1475
20109	Kansas	Logan	69802	38.96	-101.26	1981-2018	1026	1034	2002	439	2017	1469
20109	Kansas	Logan	69803	38.96	-101.14	1981-2018	1015	1035	2002	464	1987	1436
20109	Kansas	Logan	69804	38.97	-101.02	1981-2018	1034	1059	2002	494	1987	1410

20109	Kansas	Logan	69805	38.97	-100.91	1981-2018	1073	1084	2002	563	2010	1437
20109	Kansas	Logan	70262	39.04	-101.38	1981-2018	1057	1079	2002	431	2017	1477
20109	Kansas	Logan	70263	39.05	-101.26	1981-2018	1030	1052	2002	399	1987	1475
20109	Kansas	Logan	70264	39.05	-101.15	1981-2018	1038	1075	2002	435	2017	1524
20109	Kansas	Logan	70265	39.06	-101.03	1981-2018	1065	1084	2002	517	2017	1489
20109	Kansas	Logan	70266	39.06	-100.91	1981-2018	1098	1115	2002	594	2017	1527
20109	Kansas	Logan	70723	39.13	-101.39	1981-2018	1064	1107	2002	448	2017	1490
20119	Kansas	Meade	59665	37.02	-100.55	1981-2018	1365	1401	2011	797	2015	1788
20119	Kansas	Meade	59666	37.03	-100.44	1981-2018	1369	1389	2011	809	2015	1785
20119	Kansas	Meade	59667	37.03	-100.33	1981-2018	1388	1397	2011	822	1997	1762
20119	Kansas	Meade	59668	37.04	-100.21	1981-2018	1416	1442	2011	804	1987	1817
20119	Kansas	Meade	59669	37.04	-100.1	1981-2018	1420	1498	2011	761	1987	1847
20119	Kansas	Meade	60126	37.11	-100.56	1981-2018	1365	1416	2011	799	2015	1795
20119	Kansas	Meade	60127	37.12	-100.44	1981-2018	1404	1423	2011	821	2015	1838
20119	Kansas	Meade	60128	37.12	-100.33	1981-2018	1404	1406	2011	838	1997	1876
20119	Kansas	Meade	60129	37.12	-100.22	1981-2018	1416	1457	2011	797	1997	1863
20119	Kansas	Meade	60130	37.13	-100.1	1981-2018	1422	1478	2011	778	1987	1836
20119	Kansas	Meade	60587	37.2	-100.56	1981-2018	1411	1448	2011	779	2015	1839
20119	Kansas	Meade	60588	37.21	-100.45	1981-2018	1381	1391	2011	827	1997	1837
20119	Kansas	Meade	60589	37.21	-100.34	1981-2018	1419	1476	2011	841	2003	1895
20119	Kansas	Meade	60590	37.21	-100.22	1981-2018	1413	1411	2011	809	1997	1878
20119	Kansas	Meade	60591	37.22	-100.11	1981-2018	1421	1465	2011	778	1997	1850
20119	Kansas	Meade	61048	37.29	-100.57	1981-2018	1403	1441	2011	747	2005	1834
20119	Kansas	Meade	61049	37.29	-100.46	1981-2018	1386	1416	2011	787	2015	1825
20119	Kansas	Meade	61050	37.3	-100.34	1981-2018	1382	1351	2011	845	2003	1944
20119	Kansas	Meade	61051	37.3	-100.23	1981-2018	1489	1532	2011	827	2003	1965
20119	Kansas	Meade	61052	37.31	-100.11	1981-2018	1417	1456	2011	761	1997	1835
20119	Kansas	Meade	61509	37.38	-100.57	1981-2018	1392	1424	2011	713	2015	1816
20119	Kansas	Meade	61510	37.38	-100.46	1981-2018	1435	1496	2011	755	1999	1872
20119	Kansas	Meade	61511	37.39	-100.35	1981-2018	1402	1394	2011	763	1997	1841
20119	Kansas	Meade	61512	37.39	-100.23	1981-2018	1445	1521	2011	760	1999	1921
20119	Kansas	Meade	61513	37.4	-100.12	1981-2018	1401	1423	2011	760	1987	1806
20119	Kansas	Meade	61970	37.47	-100.58	1981-2018	1372	1365	2011	666	2015	1781
20119	Kansas	Meade	61971	37.47	-100.47	1981-2018	1430	1480	2011	683	1999	1838

20123	Kansas	Mitchell	70748	39.23	-98.47	1981-2018	3075	3124	1988	2563	2001	3432
20123	Kansas	Mitchell	70749	39.23	-98.35	1981-2018	3075	3129	1988	2598	2001	3468
20123	Kansas	Mitchell	70750	39.23	-98.23	1981-2018	2935	3004	1983	2232	1981	3503
20123	Kansas	Mitchell	70751	39.23	-98.12	1981-2018	2931	3008	1983	2183	1981	3483
20123	Kansas	Mitchell	70752	39.23	-98	1981-2018	2937	3017	1983	2209	1981	3435
20123	Kansas	Mitchell	71209	39.31	-98.47	1981-2018	2891	2976	1988	2150	1981	3419
20123	Kansas	Mitchell	71210	39.32	-98.35	1981-2018	2882	2970	1988	2196	1981	3380
20123	Kansas	Mitchell	71211	39.32	-98.24	1981-2018	3080	3130	1988	2656	1981	3471
20123	Kansas	Mitchell	71212	39.32	-98.12	1981-2018	2940	3023	1983	2226	1981	3440
20123	Kansas	Mitchell	71213	39.32	-98	1981-2018	2963	3065	1983	2252	1981	3418
20123	Kansas	Mitchell	71670	39.4	-98.47	1981-2018	3051	3073	1988	2474	2001	3490
20123	Kansas	Mitchell	71671	39.41	-98.36	1981-2018	3060	3094	2002	2604	2001	3484
20123	Kansas	Mitchell	71672	39.41	-98.24	1981-2018	3073	3111	2002	2642	2001	3508
20123	Kansas	Mitchell	71673	39.41	-98.12	1981-2018	2936	3014	1983	2275	1981	3390
20123	Kansas	Mitchell	71674	39.41	-98.01	1981-2018	2962	3025	1983	2295	1981	3388
20123	Kansas	Mitchell	72131	39.49	-98.48	1981-2018	3045	3074	1988	2493	2001	3540
20123	Kansas	Mitchell	72132	39.5	-98.36	1981-2018	3036	3065	2002	2557	2001	3521
20123	Kansas	Mitchell	72133	39.5	-98.24	1981-2018	2918	2961	1983	2295	1981	3308
20123	Kansas	Mitchell	72134	39.5	-98.13	1981-2018	2934	2984	1983	2307	1981	3356
20123	Kansas	Mitchell	72135	39.5	-98.01	1981-2018	2954	3006	1983	2332	1981	3354
20129	Kansas	Morton	60113	37.05	-102.03	1981-2018	1055	1061	2011	544	2017	1518
20129	Kansas	Morton	60114	37.05	-101.92	1981-2018	1046	1050	2011	552	2017	1469
20129	Kansas	Morton	60115	37.06	-101.81	1981-2018	1063	1099	2011	560	2015	1401
20129	Kansas	Morton	60116	37.06	-101.69	1981-2018	1068	1085	2011	559	2016	1498
20129	Kansas	Morton	60117	37.07	-101.58	1981-2018	1086	1117	2011	573	2015	1551
20129	Kansas	Morton	60574	37.14	-102.04	1981-2018	1053	1066	2011	546	2017	1549
20129	Kansas	Morton	60575	37.14	-101.93	1981-2018	1040	1061	2011	562	2017	1502
20129	Kansas	Morton	60576	37.15	-101.81	1981-2018	1021	1065	2011	584	2017	1373
20129	Kansas	Morton	60577	37.15	-101.7	1981-2018	1065	1100	2002	564	2016	1539
20129	Kansas	Morton	60578	37.16	-101.59	1981-2018	1082	1098	2011	578	2016	1574
20129	Kansas	Morton	61036	37.23	-101.93	1981-2018	1005	1034	2011	610	2017	1550
20129	Kansas	Morton	61037	37.24	-101.82	1981-2018	1043	1065	2002	569	2017	1544
20129	Kansas	Morton	61038	37.24	-101.71	1981-2018	1071	1096	2002	549	2016	1616
20129	Kansas	Morton	61039	37.25	-101.59	1981-2018	1079	1104	2002	565	2016	1579

20129	Kansas	Morton	61497	37.32	-101.94	1981-2018	1051	1079	2011	594	2017	1591
20129	Kansas	Morton	61498	37.33	-101.83	1981-2018	1047	1085	2002	592	2017	1563
20129	Kansas	Morton	61499	37.33	-101.71	1981-2018	1057	1069	2002	558	2016	1558
20129	Kansas	Morton	61500	37.34	-101.6	1981-2018	1077	1089	2002	578	2017	1579
20135	Kansas	Ness	66123	38.29	-100.17	1981-2018	1376	1369	2011	899	1999	1798
20135	Kansas	Ness	66124	38.29	-100.05	1981-2018	1388	1408	1988	946	1987	1799
20135	Kansas	Ness	66125	38.29	-99.94	1981-2018	1390	1427	1988	922	1987	1800
20135	Kansas	Ness	66126	38.3	-99.82	1981-2018	1389	1431	2002	906	1990	1821
20135	Kansas	Ness	66127	38.3	-99.71	1981-2018	1405	1436	1991	796	1990	1791
20135	Kansas	Ness	66128	38.31	-99.59	1981-2018	1435	1430	1991	904	1981	1766
20135	Kansas	Ness	66584	38.38	-100.17	1981-2018	1383	1390	2012	899	1987	1738
20135	Kansas	Ness	66585	38.38	-100.06	1981-2018	1362	1380	2012	883	1987	1756
20135	Kansas	Ness	66586	38.38	-99.94	1981-2018	1384	1432	1988	897	1990	1794
20135	Kansas	Ness	66587	38.39	-99.83	1981-2018	1391	1460	2013	920	1987	1765
20135	Kansas	Ness	66588	38.39	-99.71	1981-2018	1412	1444	1991	916	1987	1779
20135	Kansas	Ness	66589	38.39	-99.6	1981-2018	1448	1468	1991	896	1987	1784
20135	Kansas	Ness	67045	38.47	-100.18	1981-2018	1368	1369	2012	874	1990	1731
20135	Kansas	Ness	67046	38.47	-100.06	1981-2018	1369	1365	2012	869	1990	1750
20135	Kansas	Ness	67047	38.47	-99.95	1981-2018	1377	1417	2012	849	1990	1793
20135	Kansas	Ness	67048	38.48	-99.83	1981-2018	1387	1416	2013	894	1987	1780
20135	Kansas	Ness	67049	38.48	-99.72	1981-2018	1411	1409	2013	995	1987	1799
20135	Kansas	Ness	67050	38.48	-99.6	1981-2018	1442	1471	1991	990	1987	1782
20135	Kansas	Ness	67506	38.55	-100.18	1981-2018	1395	1379	2012	876	1987	1748
20135	Kansas	Ness	67507	38.56	-100.07	1981-2018	1369	1373	2012	865	1990	1757
20135	Kansas	Ness	67508	38.56	-99.95	1981-2018	1348	1357	2012	830	2016	1783
20135	Kansas	Ness	67509	38.57	-99.84	1981-2018	1352	1364	1988	852	1987	1798
20135	Kansas	Ness	67510	38.57	-99.72	1981-2018	1379	1379	1988	927	2016	1764
20135	Kansas	Ness	67511	38.57	-99.61	1981-2018	1425	1395	1983	1022	2001	1779
20135	Kansas	Ness	67967	38.64	-100.19	1981-2018	1396	1381	2012	876	2007	1765
20135	Kansas	Ness	67968	38.65	-100.07	1981-2018	1388	1387	2012	882	2007	1780
20135	Kansas	Ness	67969	38.65	-99.96	1981-2018	1354	1409	2012	848	1987	1808
20135	Kansas	Ness	67970	38.65	-99.84	1981-2018	1363	1401	2012	880	1987	1790
20135	Kansas	Ness	67971	38.66	-99.73	1981-2018	1342	1314	1983	883	2016	1784
20135	Kansas	Ness	67972	38.66	-99.61	1981-2018	1409	1431	1983	948	2001	1802

20137	Kansas	Norton	73039	39.63	-100.13	1981-2018	2082	2123	2002	976	2017	2616
20137	Kansas	Norton	73040	39.63	-100.01	1981-2018	2128	2170	2002	930	2017	2730
20137	Kansas	Norton	73041	39.64	-99.89	1981-2018	2114	2191	2002	839	2005	2712
20137	Kansas	Norton	73042	39.64	-99.78	1981-2018	2093	2176	2002	806	2005	2787
20137	Kansas	Norton	73043	39.64	-99.66	1981-2018	2089	2149	2002	829	1987	2830
20137	Kansas	Norton	73500	39.72	-100.13	1981-2018	2112	2134	2002	973	1987	2558
20137	Kansas	Norton	73501	39.72	-100.02	1981-2018	2189	2240	2002	998	2001	2698
20137	Kansas	Norton	73502	39.72	-99.9	1981-2018	2178	2257	2002	920	2005	2711
20137	Kansas	Norton	73503	39.73	-99.78	1981-2018	2109	2113	2002	744	2005	2850
20137	Kansas	Norton	73504	39.73	-99.66	1981-2018	2156	2241	2002	899	1987	2835
20137	Kansas	Norton	73961	39.81	-100.14	1981-2018	2147	2187	2002	1003	1987	2695
20137	Kansas	Norton	73962	39.81	-100.02	1981-2018	2220	2238	2002	1054	1987	2713
20137	Kansas	Norton	73963	39.81	-99.9	1981-2018	2280	2286	2002	1135	1985	2792
20137	Kansas	Norton	73964	39.82	-99.79	1981-2018	2220	2267	2002	1025	1987	2778
20137	Kansas	Norton	73965	39.82	-99.67	1981-2018	2205	2233	2002	1071	2001	2817
20137	Kansas	Norton	74422	39.9	-100.14	1981-2018	2178	2247	2002	1076	1987	2706
20137	Kansas	Norton	74423	39.9	-100.03	1981-2018	2247	2278	2002	1177	1985	2793
20137	Kansas	Norton	74424	39.9	-99.91	1981-2018	2279	2286	2002	1207	1985	2822
20137	Kansas	Norton	74425	39.91	-99.79	1981-2018	2251	2273	2002	1155	1985	2840
20137	Kansas	Norton	74426	39.91	-99.67	1981-2018	2241	2255	2002	1330	1987	2768
20137	Kansas	Norton	74883	39.98	-100.15	1981-2018	2161	2253	2002	1197	1985	2692
20137	Kansas	Norton	74884	39.99	-100.03	1981-2018	2234	2273	2002	1260	1985	2864
20137	Kansas	Norton	74885	39.99	-99.91	1981-2018	2266	2285	2002	1257	1985	2874
20137	Kansas	Norton	74886	40	-99.8	1981-2018	2237	2290	2002	1230	1985	2856
20137	Kansas	Norton	74887	40	-99.68	1981-2018	2230	2260	2013	1370	1985	2701
20141	Kansas	Osborne	70286	39.13	-98.58	1981-2018	2794	2815	2012	2192	1993	3967
20141	Kansas	Osborne	70744	39.22	-98.94	1981-2018	2764	2734	1983	2105	1993	4168
20141	Kansas	Osborne	70745	39.22	-98.82	1981-2018	2774	2736	2012	2113	1993	4141
20141	Kansas	Osborne	70746	39.22	-98.7	1981-2018	2791	2764	2012	2167	1993	4090
20141	Kansas	Osborne	70747	39.22	-98.59	1981-2018	2802	2809	2012	2186	1993	4064
20141	Kansas	Osborne	71205	39.3	-98.94	1981-2018	2779	2753	2012	2117	1993	4298
20141	Kansas	Osborne	71206	39.31	-98.82	1981-2018	2782	2718	2012	2098	1993	4230
20141	Kansas	Osborne	71207	39.31	-98.71	1981-2018	2794	2784	2012	2147	1993	4160
20141	Kansas	Osborne	71208	39.31	-98.59	1981-2018	2811	2810	2012	2176	1993	4151

20141	Kansas	Osborne	71666	39.39	-98.94	1981-2018	2798	2783	2012	2089	1993	4400
20141	Kansas	Osborne	71667	39.4	-98.83	1981-2018	2798	2791	2012	2101	1993	4274
20141	Kansas	Osborne	71668	39.4	-98.71	1981-2018	2802	2773	2012	2141	1993	4287
20141	Kansas	Osborne	71669	39.4	-98.59	1981-2018	2823	2834	2012	2175	1993	4229
20141	Kansas	Osborne	72127	39.48	-98.95	1981-2018	2799	2809	2012	2084	1993	4239
20141	Kansas	Osborne	72128	39.49	-98.83	1981-2018	2790	2796	2012	2103	1993	4045
20141	Kansas	Osborne	72129	39.49	-98.71	1981-2018	2793	2784	2012	2140	1993	4039
20141	Kansas	Osborne	72130	39.49	-98.59	1981-2018	2820	2838	2012	2181	1993	4049
20145	Kansas	Pawnee	64747	38.04	-99.35	1981-2018	1980	2026	2011	1543	2001	2339
20145	Kansas	Pawnee	64748	38.05	-99.23	1981-2018	1904	1980	2011	1426	1981	2201
20145	Kansas	Pawnee	64749	38.05	-99.12	1981-2018	1915	2000	1988	1361	1985	2285
20145	Kansas	Pawnee	64750	38.05	-99	1981-2018	1901	1957	1988	1371	1981	2230
20145	Kansas	Pawnee	65207	38.13	-99.47	1981-2018	1934	1951	1991	1486	2001	2241
20145	Kansas	Pawnee	65208	38.13	-99.35	1981-2018	1970	2025	1991	1577	2001	2296
20145	Kansas	Pawnee	65209	38.14	-99.24	1981-2018	1976	2037	1988	1610	2001	2296
20145	Kansas	Pawnee	65210	38.14	-99.12	1981-2018	1874	1946	1988	1322	2016	2240
20145	Kansas	Pawnee	65211	38.14	-99.01	1981-2018	1901	1971	1988	1380	1981	2235
20145	Kansas	Pawnee	65668	38.22	-99.47	1981-2018	1922	1959	1991	1432	1981	2255
20145	Kansas	Pawnee	65669	38.22	-99.36	1981-2018	1943	1975	1991	1475	1981	2274
20145	Kansas	Pawnee	65670	38.23	-99.24	1981-2018	1958	2016	1988	1494	1981	2287
20145	Kansas	Pawnee	65671	38.23	-99.13	1981-2018	1967	2006	1988	1421	1985	2289
20145	Kansas	Pawnee	65672	38.23	-99.01	1981-2018	1890	1977	1988	1341	2016	2259
20145	Kansas	Pawnee	66129	38.31	-99.48	1981-2018	1934	1982	1991	1414	1981	2275
20145	Kansas	Pawnee	66130	38.31	-99.36	1981-2018	1949	2009	1991	1459	1981	2294
20145	Kansas	Pawnee	66131	38.31	-99.25	1981-2018	1972	2038	1988	1471	1981	2325
20145	Kansas	Pawnee	66132	38.32	-99.13	1981-2018	1989	2032	1988	1490	1981	2341
20147	Kansas	Phillips	72587	39.57	-99.07	1981-2018	2379	2369	1988	1592	2005	3087
20147	Kansas	Phillips	73044	39.65	-99.54	1981-2018	2231	2272	2002	806	2005	3019
20147	Kansas	Phillips	73045	39.65	-99.42	1981-2018	2278	2456	2002	977	2005	3142
20147	Kansas	Phillips	73046	39.65	-99.31	1981-2018	2331	2433	2002	1261	2005	3141
20147	Kansas	Phillips	73047	39.66	-99.19	1981-2018	2340	2424	2002	1476	2005	3170
20147	Kansas	Phillips	73048	39.66	-99.07	1981-2018	2346	2362	1988	1494	2005	3151
20147	Kansas	Phillips	73505	39.74	-99.55	1981-2018	2302	2378	2002	918	2001	3180
20147	Kansas	Phillips	73506	39.74	-99.43	1981-2018	2377	2458	2002	1071	2005	3223

20147	Kansas	Phillips	73507	39.74	-99.31	1981-2018	2421	2499	2002	1214	2005	3199
20147	Kansas	Phillips	73508	39.74	-99.19	1981-2018	2454	2475	2002	1533	2005	3170
20147	Kansas	Phillips	73509	39.75	-99.08	1981-2018	2460	2465	2002	1731	2005	3100
20147	Kansas	Phillips	73966	39.82	-99.55	1981-2018	2350	2373	2002	1172	2001	3079
20147	Kansas	Phillips	73967	39.83	-99.43	1981-2018	2391	2457	2002	1248	2005	3128
20147	Kansas	Phillips	73968	39.83	-99.31	1981-2018	2408	2452	2002	1217	2005	3125
20147	Kansas	Phillips	73969	39.83	-99.2	1981-2018	2306	2330	2002	1163	2005	3104
20147	Kansas	Phillips	73970	39.84	-99.08	1981-2018	2469	2442	2002	1648	2005	3123
20147	Kansas	Phillips	74427	39.91	-99.55	1981-2018	2368	2408	2013	1264	2005	3075
20147	Kansas	Phillips	74428	39.92	-99.44	1981-2018	2393	2426	2013	1428	2005	3090
20147	Kansas	Phillips	74429	39.92	-99.32	1981-2018	2396	2403	2002	1382	2005	3082
20147	Kansas	Phillips	74430	39.92	-99.2	1981-2018	2411	2386	2002	1387	2005	3058
20147	Kansas	Phillips	74431	39.93	-99.08	1981-2018	2443	2425	2002	1520	2005	3050
20151	Kansas	Pratt	61984	37.52	-98.98	1981-2018	2089	2064	2011	1805	1999	2384
20151	Kansas	Pratt	61985	37.52	-98.87	1981-2018	2107	2109	2011	1816	1999	2396
20151	Kansas	Pratt	61986	37.52	-98.75	1981-2018	2119	2134	2011	1832	2007	2485
20151	Kansas	Pratt	61987	37.53	-98.64	1981-2018	2127	2132	2011	1826	2007	2416
20151	Kansas	Pratt	61988	37.53	-98.53	1981-2018	2136	2145	2011	1819	2015	2400
20151	Kansas	Pratt	62445	37.61	-98.99	1981-2018	2091	2102	2011	1809	1999	2266
20151	Kansas	Pratt	62446	37.61	-98.87	1981-2018	2107	2128	2011	1824	2007	2377
20151	Kansas	Pratt	62447	37.61	-98.76	1981-2018	2108	2124	2011	1847	2007	2396
20151	Kansas	Pratt	62448	37.62	-98.64	1981-2018	2123	2141	2011	1835	2007	2361
20151	Kansas	Pratt	62449	37.62	-98.53	1981-2018	2132	2151	2011	1825	1995	2352
20151	Kansas	Pratt	62906	37.7	-98.99	1981-2018	2092	2106	2011	1807	2007	2310
20151	Kansas	Pratt	62907	37.7	-98.88	1981-2018	2104	2133	2011	1823	2007	2374
20151	Kansas	Pratt	62908	37.7	-98.76	1981-2018	2109	2134	2011	1836	2007	2338
20151	Kansas	Pratt	62909	37.7	-98.65	1981-2018	2117	2147	2011	1836	1993	2305
20151	Kansas	Pratt	62910	37.71	-98.53	1981-2018	2127	2137	2011	1821	1995	2348
20151	Kansas	Pratt	63367	37.79	-98.99	1981-2018	2094	2099	2011	1801	2007	2401
20151	Kansas	Pratt	63368	37.79	-98.88	1981-2018	2104	2121	2011	1812	2007	2406
20151	Kansas	Pratt	63369	37.79	-98.76	1981-2018	2111	2133	2011	1817	2007	2338
20151	Kansas	Pratt	63370	37.79	-98.65	1981-2018	2117	2145	2011	1818	1993	2357
20151	Kansas	Pratt	63371	37.8	-98.54	1981-2018	2127	2140	2011	1812	1993	2390
20153	Kansas	Rawlins	73029	39.58	-101.3	1981-2018	1431	1447	2002	788	2017	1955

20153	Kansas	Rawlins	73030	39.59	-101.19	1981-2018	1501	1536	2002	863	2017	1915
20153	Kansas	Rawlins	73031	39.59	-101.07	1981-2018	1514	1573	2002	877	2010	1860
20153	Kansas	Rawlins	73032	39.6	-100.95	1981-2018	1520	1584	2002	907	2007	1875
20153	Kansas	Rawlins	73033	39.6	-100.83	1981-2018	1524	1584	2002	917	2017	1894
20153	Kansas	Rawlins	73490	39.67	-101.31	1981-2018	1496	1530	2002	843	2017	1933
20153	Kansas	Rawlins	73491	39.68	-101.19	1981-2018	1467	1530	2002	798	2017	1882
20153	Kansas	Rawlins	73492	39.68	-101.07	1981-2018	1536	1604	2002	865	2007	1932
20153	Kansas	Rawlins	73493	39.69	-100.96	1981-2018	1531	1599	2002	884	2007	1909
20153	Kansas	Rawlins	73494	39.69	-100.84	1981-2018	1548	1621	2002	867	2017	1908
20153	Kansas	Rawlins	73951	39.76	-101.32	1981-2018	1500	1544	2002	853	2017	1921
20153	Kansas	Rawlins	73952	39.77	-101.2	1981-2018	1534	1591	2002	846	2017	1884
20153	Kansas	Rawlins	73953	39.77	-101.08	1981-2018	1573	1650	2002	806	1985	1948
20153	Kansas	Rawlins	73954	39.78	-100.96	1981-2018	1567	1642	2002	819	1985	1946
20153	Kansas	Rawlins	73955	39.78	-100.85	1981-2018	1560	1604	2002	846	1985	1925
20153	Kansas	Rawlins	74412	39.85	-101.32	1981-2018	1498	1538	2002	838	1987	1886
20153	Kansas	Rawlins	74413	39.86	-101.2	1981-2018	1530	1576	2002	810	1987	1849
20153	Kansas	Rawlins	74414	39.86	-101.09	1981-2018	1557	1617	2002	792	1985	1928
20153	Kansas	Rawlins	74415	39.87	-100.97	1981-2018	1566	1616	2002	818	1985	1945
20153	Kansas	Rawlins	74416	39.87	-100.85	1981-2018	1559	1590	2002	845	1981	1918
20153	Kansas	Rawlins	74873	39.94	-101.33	1981-2018	1478	1483	2002	804	1981	1871
20153	Kansas	Rawlins	74874	39.94	-101.21	1981-2018	1513	1544	2002	795	2010	1861
20153	Kansas	Rawlins	74875	39.95	-101.09	1981-2018	1546	1569	2002	802	1985	1872
20153	Kansas	Rawlins	74876	39.95	-100.98	1981-2018	1567	1595	2002	831	1985	1896
20153	Kansas	Rawlins	74877	39.96	-100.86	1981-2018	1568	1593	2002	847	1985	1916
20153	Kansas	Rawlins	74878	39.96	-100.74	1981-2018	1555	1594	2002	862	1981	1950
20155	Kansas	Reno	63372	37.8	-98.42	1981-2018	2605	2632	2011	2158	1985	2881
20155	Kansas	Reno	63373	37.8	-98.31	1981-2018	2618	2634	2011	2166	1985	2854
20155	Kansas	Reno	63374	37.8	-98.19	1981-2018	2622	2627	2011	2173	1986	2849
20155	Kansas	Reno	63375	37.8	-98.08	1981-2018	2619	2618	2011	2162	2016	2852
20155	Kansas	Reno	63376	37.81	-97.96	1981-2018	2617	2639	2011	2131	1995	2859
20155	Kansas	Reno	63377	37.81	-97.85	1981-2018	2542	2550	2011	2093	1986	2858
20155	Kansas	Reno	63378	37.81	-97.73	1981-2018	2536	2542	1984	2086	1986	2861
20155	Kansas	Reno	63833	37.89	-98.42	1981-2018	2589	2619	2011	2103	1999	2829
20155	Kansas	Reno	63834	37.89	-98.31	1981-2018	2606	2638	2011	2095	2016	2850

20155	Kansas	Reno	63835	37.89	-98.19	1981-2018	2617	2634	2011	2134	2016	2860
20155	Kansas	Reno	63836	37.89	-98.08	1981-2018	2611	2617	2011	2142	1992	2820
20155	Kansas	Reno	63837	37.9	-97.96	1981-2018	2528	2535	2011	2070	1986	2856
20155	Kansas	Reno	63838	37.9	-97.85	1981-2018	2536	2536	1984	2101	1986	2849
20155	Kansas	Reno	63839	37.9	-97.74	1981-2018	2684	2703	2011	2317	1985	2925
20155	Kansas	Reno	64294	37.98	-98.43	1981-2018	2589	2617	2011	2086	2016	2851
20155	Kansas	Reno	64295	37.98	-98.31	1981-2018	2582	2609	2011	2060	2016	2850
20155	Kansas	Reno	64296	37.98	-98.2	1981-2018	2582	2601	2011	2081	2016	2837
20155	Kansas	Reno	64297	37.98	-98.08	1981-2018	2620	2641	2011	2182	1985	2879
20155	Kansas	Reno	64298	37.98	-97.97	1981-2018	2669	2699	2011	2265	1985	2975
20155	Kansas	Reno	64299	37.99	-97.85	1981-2018	2626	2635	1984	2239	1986	2824
20155	Kansas	Reno	64300	37.99	-97.74	1981-2018	2696	2718	2011	2320	1985	2961
20155	Kansas	Reno	64755	38.07	-98.43	1981-2018	2558	2546	2011	2072	2016	2827
20155	Kansas	Reno	64756	38.07	-98.31	1981-2018	2571	2577	2011	2067	1981	2860
20155	Kansas	Reno	64757	38.07	-98.2	1981-2018	2629	2662	2011	2155	1985	2932
20155	Kansas	Reno	64758	38.07	-98.08	1981-2018	2641	2669	2011	2212	1985	2952
20155	Kansas	Reno	64759	38.07	-97.97	1981-2018	2609	2631	1994	2149	2016	2882
20155	Kansas	Reno	64760	38.08	-97.85	1981-2018	2603	2640	1994	2115	2016	2886
20155	Kansas	Reno	64761	38.08	-97.74	1981-2018	2627	2653	1984	2199	1986	2861
20155	Kansas	Reno	65216	38.16	-98.43	1981-2018	2550	2552	2011	2049	1981	2861
20155	Kansas	Reno	65217	38.16	-98.32	1981-2018	2554	2561	2011	2087	1986	2866
20155	Kansas	Reno	65219	38.16	-98.09	1981-2018	2639	2639	2011	2229	1981	2968
20155	Kansas	Reno	65220	38.16	-97.97	1981-2018	2602	2639	1994	2182	1986	2851
20155	Kansas	Reno	65221	38.17	-97.86	1981-2018	2609	2636	1994	2185	2016	2862
20155	Kansas	Reno	65222	38.17	-97.74	1981-2018	2671	2686	1994	2475	1985	2884
20159	Kansas	Rice	65218	38.16	-98.2	1981-2018	2637	2629	2011	2185	2016	3014
20159	Kansas	Rice	65677	38.24	-98.44	1981-2018	2620	2639	2011	2066	1981	3038
20159	Kansas	Rice	65678	38.25	-98.32	1981-2018	2659	2660	2011	2078	1981	3097
20159	Kansas	Rice	65679	38.25	-98.2	1981-2018	2687	2702	2011	2219	1985	3084
20159	Kansas	Rice	65680	38.25	-98.09	1981-2018	2654	2689	1994	2263	1981	2992
20159	Kansas	Rice	65681	38.25	-97.97	1981-2018	2672	2695	1994	2224	1981	2976
20159	Kansas	Rice	66138	38.33	-98.44	1981-2018	2652	2718	2011	2056	1981	3061
20159	Kansas	Rice	66139	38.34	-98.32	1981-2018	2702	2732	2011	2097	1985	3094
20159	Kansas	Rice	66140	38.34	-98.21	1981-2018	2721	2745	2011	2392	1985	3080

20159	Kansas	Rice	66141	38.34	-98.09	1981-2018	2731	2738	1994	2454	1985	3037
20159	Kansas	Rice	66142	38.34	-97.98	1981-2018	2741	2739	2011	2464	1981	3028
20159	Kansas	Rice	66599	38.42	-98.44	1981-2018	2679	2721	2011	2145	1981	3070
20159	Kansas	Rice	66600	38.42	-98.33	1981-2018	2721	2747	2011	2302	1985	3040
20159	Kansas	Rice	66601	38.43	-98.21	1981-2018	2699	2724	2011	2408	1985	3010
20159	Kansas	Rice	66602	38.43	-98.09	1981-2018	2450	2466	2011	2075	1981	2832
20159	Kansas	Rice	66603	38.43	-97.98	1981-2018	2738	2744	1989	2474	1981	3015
20159	Kansas	Rice	67060	38.51	-98.44	1981-2018	2726	2747	2011	2368	1981	2990
20159	Kansas	Rice	67061	38.51	-98.33	1981-2018	2716	2748	2011	2446	1985	2992
20159	Kansas	Rice	67062	38.52	-98.21	1981-2018	2643	2672	1988	2264	1986	2990
20159	Kansas	Rice	67063	38.52	-98.1	1981-2018	2655	2672	2003	2297	1986	2989
20159	Kansas	Rice	67064	38.52	-97.98	1981-2018	2661	2690	1983	2310	1986	2990
20163	Kansas	Rooks	70739	39.2	-99.52	1981-2018	2054	2099	1983	1221	2016	2673
20163	Kansas	Rooks	70740	39.2	-99.4	1981-2018	2078	2079	1983	1312	2016	2646
20163	Kansas	Rooks	70741	39.21	-99.29	1981-2018	2108	2092	1983	1388	2016	2598
20163	Kansas	Rooks	70742	39.21	-99.17	1981-2018	1817	1832	1983	1243	1987	2297
20163	Kansas	Rooks	70743	39.21	-99.05	1981-2018	1785	1855	1983	1124	1987	2348
20163	Kansas	Rooks	71200	39.29	-99.52	1981-2018	1972	2008	1983	1240	2001	2682
20163	Kansas	Rooks	71201	39.29	-99.41	1981-2018	2013	2026	1983	1282	2001	2658
20163	Kansas	Rooks	71202	39.3	-99.29	1981-2018	2046	2044	1983	1401	2016	2678
20163	Kansas	Rooks	71203	39.3	-99.17	1981-2018	2147	2136	1983	1502	2001	2633
20163	Kansas	Rooks	71204	39.3	-99.06	1981-2018	2162	2123	1983	1531	2001	2654
20163	Kansas	Rooks	71661	39.38	-99.53	1981-2018	1975	1963	2012	1233	2001	2818
20163	Kansas	Rooks	71662	39.38	-99.41	1981-2018	1764	1699	1984	1151	1999	2430
20163	Kansas	Rooks	71663	39.38	-99.29	1981-2018	1800	1762	1983	1246	1999	2329
20163	Kansas	Rooks	71664	39.39	-99.18	1981-2018	1829	1853	2012	1244	1999	2248
20163	Kansas	Rooks	71665	39.39	-99.06	1981-2018	1850	1875	2012	1217	1987	2315
20163	Kansas	Rooks	72122	39.47	-99.53	1981-2018	2059	2058	2002	1395	2001	2956
20163	Kansas	Rooks	72123	39.47	-99.42	1981-2018	2141	2140	1983	1565	2001	2815
20163	Kansas	Rooks	72124	39.47	-99.3	1981-2018	2159	2143	1983	1680	2001	2756
20163	Kansas	Rooks	72125	39.48	-99.18	1981-2018	1827	1849	2012	1227	1999	2262
20163	Kansas	Rooks	72126	39.48	-99.06	1981-2018	2221	2177	2012	1757	2001	2773
20163	Kansas	Rooks	72583	39.56	-99.54	1981-2018	1908	1933	2002	1010	2001	2611
20163	Kansas	Rooks	72584	39.56	-99.42	1981-2018	2125	2142	2002	1575	2001	2821

20163	Kansas	Rooks	72585	39.56	-99.3	1981-2018	2082	2186	2002	1492	2001	2729
20163	Kansas	Rooks	72586	39.57	-99.19	1981-2018	2106	2155	1988	1480	2005	2695
20165	Kansas	Rush	66590	38.4	-99.48	1981-2018	1697	1732	1991	1097	1981	2119
20165	Kansas	Rush	66591	38.4	-99.37	1981-2018	1722	1775	1991	1196	1981	2128
20165	Kansas	Rush	66592	38.4	-99.25	1981-2018	1743	1797	1988	1178	1981	2147
20165	Kansas	Rush	66593	38.41	-99.13	1981-2018	1754	1782	1988	1196	1981	2177
20165	Kansas	Rush	67051	38.49	-99.49	1981-2018	1693	1718	1991	1139	1981	2095
20165	Kansas	Rush	67052	38.49	-99.37	1981-2018	1725	1754	1991	1256	1981	2143
20165	Kansas	Rush	67053	38.49	-99.25	1981-2018	1609	1627	1988	1033	1981	2096
20165	Kansas	Rush	67054	38.5	-99.14	1981-2018	1626	1670	2012	1110	1981	2130
20165	Kansas	Rush	67512	38.58	-99.49	1981-2018	1680	1658	1983	1211	2016	2061
20165	Kansas	Rush	67513	38.58	-99.37	1981-2018	1707	1724	1988	1260	1981	2103
20165	Kansas	Rush	67514	38.58	-99.26	1981-2018	1726	1780	1988	1239	1981	2080
20165	Kansas	Rush	67515	38.59	-99.14	1981-2018	1747	1793	1983	1266	1981	2069
20165	Kansas	Rush	67973	38.67	-99.49	1981-2018	1668	1666	1983	1120	2001	2090
20165	Kansas	Rush	67974	38.67	-99.38	1981-2018	1691	1714	1983	1148	2016	2084
20165	Kansas	Rush	67975	38.67	-99.26	1981-2018	1577	1631	1983	1052	2016	2023
20165	Kansas	Rush	67976	38.67	-99.15	1981-2018	1712	1764	1983	1129	2016	2092
20167	Kansas	Russell	68438	38.77	-99.03	1981-2018	2249	2305	1983	1569	2016	2766
20167	Kansas	Russell	68439	38.77	-98.92	1981-2018	2262	2321	2002	1646	1981	2764
20167	Kansas	Russell	68440	38.77	-98.8	1981-2018	2268	2278	1988	1603	1981	2729
20167	Kansas	Russell	68441	38.77	-98.69	1981-2018	2273	2320	1988	1529	1981	2786
20167	Kansas	Russell	68442	38.78	-98.57	1981-2018	2280	2318	1988	1505	2016	2870
20167	Kansas	Russell	68899	38.86	-99.04	1981-2018	2404	2448	1983	1670	2001	2845
20167	Kansas	Russell	68900	38.86	-98.92	1981-2018	2412	2449	1983	1784	2001	2836
20167	Kansas	Russell	68901	38.86	-98.81	1981-2018	2254	2251	1988	1580	2016	2714
20167	Kansas	Russell	68902	38.86	-98.69	1981-2018	2243	2294	1988	1536	1981	2717
20167	Kansas	Russell	68903	38.87	-98.57	1981-2018	2254	2325	2012	1477	2016	2848
20167	Kansas	Russell	69361	38.95	-98.93	1981-2018	2263	2339	2012	1566	2016	2807
20167	Kansas	Russell	69362	38.95	-98.81	1981-2018	2262	2314	1988	1551	1992	2737
20167	Kansas	Russell	69363	38.95	-98.69	1981-2018	2324	2366	1988	1530	2016	2836
20167	Kansas	Russell	69364	38.96	-98.58	1981-2018	2305	2345	2012	1449	2016	2821
20167	Kansas	Russell	69822	39.04	-98.93	1981-2018	2273	2369	1983	1558	2016	2800
20167	Kansas	Russell	69823	39.04	-98.81	1981-2018	2268	2342	1988	1521	1992	2776

20167	Kansas	Russell	69824	39.04	-98.7	1981-2018	2264	2322	1988	1479	1992	2778
20167	Kansas	Russell	69825	39.04	-98.58	1981-2018	2249	2317	1988	1475	2016	2816
20167	Kansas	Russell	70283	39.13	-98.93	1981-2018	2401	2502	2002	1732	2001	2814
20167	Kansas	Russell	70284	39.13	-98.82	1981-2018	2358	2403	1988	1515	1992	2907
20167	Kansas	Russell	70285	39.13	-98.7	1981-2018	2265	2330	1988	1445	1992	2806
20171	Kansas	Scott	66118	38.27	-100.75	1981-2018	1239	1253	2012	837	1993	1632
20171	Kansas	Scott	66576	38.34	-101.1	1981-2018	1230	1254	2012	808	1993	1568
20171	Kansas	Scott	66577	38.35	-100.98	1981-2018	1234	1253	2012	804	1993	1589
20171	Kansas	Scott	66578	38.35	-100.87	1981-2018	1244	1267	2012	813	1993	1609
20171	Kansas	Scott	66579	38.36	-100.75	1981-2018	1231	1263	2012	794	1993	1574
20171	Kansas	Scott	67037	38.43	-101.1	1981-2018	1238	1241	2012	801	1993	1577
20171	Kansas	Scott	67038	38.44	-100.99	1981-2018	1245	1258	2012	819	1993	1559
20171	Kansas	Scott	67039	38.44	-100.87	1981-2018	1146	1182	2012	710	1987	1381
20171	Kansas	Scott	67040	38.44	-100.76	1981-2018	1261	1278	2012	782	1993	1590
20171	Kansas	Scott	67498	38.52	-101.11	1981-2018	1237	1251	2012	783	2007	1558
20171	Kansas	Scott	67499	38.52	-100.99	1981-2018	1222	1230	2012	768	2017	1544
20171	Kansas	Scott	67500	38.53	-100.88	1981-2018	1235	1271	2012	760	1993	1565
20171	Kansas	Scott	67501	38.53	-100.76	1981-2018	1269	1283	2012	769	1993	1561
20171	Kansas	Scott	67959	38.61	-101.12	1981-2018	1189	1209	2012	779	1993	1544
20171	Kansas	Scott	67960	38.61	-101	1981-2018	1212	1238	2012	797	2010	1494
20171	Kansas	Scott	67961	38.62	-100.88	1981-2018	1193	1210	2012	740	2010	1544
20171	Kansas	Scott	67962	38.62	-100.77	1981-2018	1266	1292	2012	787	1993	1572
20171	Kansas	Scott	68420	38.7	-101.12	1981-2018	1210	1246	2002	792	1987	1505
20175	Kansas	Seward	59661	37	-101.01	1981-2018	1509	1525	2011	1028	2015	1950
20175	Kansas	Seward	59662	37.01	-100.89	1981-2018	1546	1549	2011	1053	1993	1977
20175	Kansas	Seward	59663	37.01	-100.78	1981-2018	1573	1575	2011	1061	2015	1983
20175	Kansas	Seward	59664	37.02	-100.67	1981-2018	1599	1594	2011	1077	2015	1996
20175	Kansas	Seward	60122	37.09	-101.01	1981-2018	1505	1514	2011	1045	2015	1949
20175	Kansas	Seward	60123	37.1	-100.9	1981-2018	1545	1541	2011	1067	2015	1967
20175	Kansas	Seward	60124	37.1	-100.79	1981-2018	1549	1541	2011	1051	2016	1943
20175	Kansas	Seward	60125	37.11	-100.67	1981-2018	1563	1587	2011	1074	2015	1951
20175	Kansas	Seward	60583	37.18	-101.02	1981-2018	1526	1506	2011	1033	2015	1969
20175	Kansas	Seward	60584	37.19	-100.9	1981-2018	1537	1514	2011	1032	2015	1966
20175	Kansas	Seward	60585	37.19	-100.79	1981-2018	1563	1549	2011	1041	2015	1979

20175	Kansas	Seward	60586	37.2	-100.68	1981-2018	1566	1604	2011	1046	2015	1950
20175	Kansas	Seward	61044	37.27	-101.02	1981-2018	1505	1479	2011	1006	2017	1975
20175	Kansas	Seward	61045	37.28	-100.91	1981-2018	1512	1489	2011	1009	2016	2016
20175	Kansas	Seward	61046	37.28	-100.8	1981-2018	1565	1547	2011	1017	2015	1984
20175	Kansas	Seward	61047	37.29	-100.68	1981-2018	1603	1604	2011	1025	2005	2005
20175	Kansas	Seward	61505	37.36	-101.03	1981-2018	1503	1467	2011	997	2017	1965
20175	Kansas	Seward	61506	37.37	-100.92	1981-2018	1527	1479	2011	1002	2015	1974
20175	Kansas	Seward	61507	37.37	-100.8	1981-2018	1560	1540	2011	1004	2015	1974
20175	Kansas	Seward	61508	37.37	-100.69	1981-2018	1584	1567	2011	1004	2015	1975
20179	Kansas	Sheridan	70729	39.16	-100.69	1981-2018	1674	1735	2002	764	2017	2359
20179	Kansas	Sheridan	70730	39.17	-100.57	1981-2018	1697	1780	2002	783	2017	2350
20179	Kansas	Sheridan	70731	39.17	-100.45	1981-2018	1726	1823	2002	868	2017	2224
20179	Kansas	Sheridan	70732	39.17	-100.34	1981-2018	1751	1827	2002	1032	1990	2265
20179	Kansas	Sheridan	70733	39.18	-100.22	1981-2018	1788	1865	2013	1065	2001	2322
20179	Kansas	Sheridan	71190	39.25	-100.69	1981-2018	1678	1730	2002	823	2017	2377
20179	Kansas	Sheridan	71191	39.26	-100.58	1981-2018	1712	1769	2002	845	2017	2320
20179	Kansas	Sheridan	71192	39.26	-100.46	1981-2018	1719	1800	2002	823	2017	2188
20179	Kansas	Sheridan	71193	39.26	-100.34	1981-2018	1740	1819	2002	946	2001	2196
20179	Kansas	Sheridan	71194	39.27	-100.23	1981-2018	1747	1825	2002	999	1987	2285
20179	Kansas	Sheridan	71651	39.34	-100.7	1981-2018	1683	1742	2002	847	2017	2289
20179	Kansas	Sheridan	71652	39.34	-100.58	1981-2018	1714	1748	2002	866	2017	2317
20179	Kansas	Sheridan	71653	39.35	-100.46	1981-2018	1720	1800	2002	839	2017	2247
20179	Kansas	Sheridan	71654	39.35	-100.35	1981-2018	1708	1775	2002	855	1990	2121
20179	Kansas	Sheridan	71655	39.36	-100.23	1981-2018	1689	1729	2002	852	1987	2139
20179	Kansas	Sheridan	72112	39.43	-100.7	1981-2018	1715	1761	2002	911	1981	2219
20179	Kansas	Sheridan	72113	39.43	-100.59	1981-2018	1723	1784	2002	895	2017	2251
20179	Kansas	Sheridan	72114	39.44	-100.47	1981-2018	1728	1774	2002	895	1981	2217
20179	Kansas	Sheridan	72115	39.44	-100.35	1981-2018	1703	1781	2002	879	2005	2204
20179	Kansas	Sheridan	72116	39.45	-100.24	1981-2018	1674	1762	2002	906	2005	2233
20179	Kansas	Sheridan	72573	39.52	-100.71	1981-2018	1738	1787	2002	968	1981	2265
20179	Kansas	Sheridan	72574	39.52	-100.59	1981-2018	1739	1769	2002	962	1981	2313
20179	Kansas	Sheridan	72575	39.53	-100.48	1981-2018	1732	1742	2002	928	1981	2333
20179	Kansas	Sheridan	72576	39.53	-100.36	1981-2018	1724	1760	2002	932	1981	2269
20179	Kansas	Sheridan	72577	39.53	-100.24	1981-2018	1702	1779	2002	924	2005	2176

20181	Kansas	Sherman	71179	39.2	-101.98	1981-2018	1350	1334	2002	836	2017	1726
20181	Kansas	Sherman	71180	39.2	-101.86	1981-2018	1369	1354	2002	851	2017	1724
20181	Kansas	Sherman	71181	39.21	-101.74	1981-2018	1380	1378	2002	855	2017	1726
20181	Kansas	Sherman	71182	39.21	-101.63	1981-2018	1388	1419	2002	856	2017	1733
20181	Kansas	Sherman	71183	39.22	-101.51	1981-2018	1394	1415	2002	846	2017	1757
20181	Kansas	Sherman	71184	39.22	-101.39	1981-2018	1391	1423	2002	821	2017	1755
20181	Kansas	Sherman	71640	39.28	-101.98	1981-2018	1353	1364	2002	828	2017	1720
20181	Kansas	Sherman	71641	39.29	-101.87	1981-2018	1365	1345	2002	842	2017	1740
20181	Kansas	Sherman	71642	39.3	-101.75	1981-2018	1374	1354	2002	848	2017	1762
20181	Kansas	Sherman	71643	39.3	-101.63	1981-2018	1387	1397	2002	859	2017	1755
20181	Kansas	Sherman	71644	39.31	-101.52	1981-2018	1398	1419	2002	867	2017	1759
20181	Kansas	Sherman	71645	39.31	-101.4	1981-2018	1400	1413	2002	860	2017	1767
20181	Kansas	Sherman	72101	39.37	-101.99	1981-2018	1353	1368	2002	809	2017	1728
20181	Kansas	Sherman	72102	39.38	-101.87	1981-2018	1358	1341	2002	828	2010	1738
20181	Kansas	Sherman	72103	39.38	-101.76	1981-2018	1369	1358	2002	842	2017	1761
20181	Kansas	Sherman	72104	39.39	-101.64	1981-2018	1383	1388	2002	856	2017	1779
20181	Kansas	Sherman	72105	39.4	-101.52	1981-2018	1395	1415	2002	870	2017	1773
20181	Kansas	Sherman	72106	39.4	-101.41	1981-2018	1406	1407	2002	882	2017	1796
20181	Kansas	Sherman	72562	39.46	-102	1981-2018	1347	1354	2002	792	2017	1712
20181	Kansas	Sherman	72563	39.47	-101.88	1981-2018	1354	1353	2002	817	2010	1710
20181	Kansas	Sherman	72564	39.47	-101.76	1981-2018	1369	1366	2002	831	2017	1731
20181	Kansas	Sherman	72565	39.48	-101.65	1981-2018	1382	1392	2002	844	2017	1767
20181	Kansas	Sherman	72566	39.48	-101.53	1981-2018	1394	1410	2002	879	2011	1818
20181	Kansas	Sherman	72567	39.49	-101.41	1981-2018	1416	1429	2002	902	2017	1817
20181	Kansas	Sherman	73023	39.55	-102.01	1981-2018	1343	1353	2002	778	2010	1667
20181	Kansas	Sherman	73024	39.56	-101.89	1981-2018	1347	1354	2002	801	2010	1672
20181	Kansas	Sherman	73025	39.56	-101.77	1981-2018	1353	1363	2002	813	2009	1675
20181	Kansas	Sherman	73026	39.57	-101.65	1981-2018	1375	1400	2002	844	2011	1714
20183	Kansas	Smith	72588	39.57	-98.95	1981-2018	2475	2509	2012	1961	1993	3319
20183	Kansas	Smith	72589	39.57	-98.83	1981-2018	2471	2474	2012	1955	1993	3203
20183	Kansas	Smith	72590	39.58	-98.72	1981-2018	2482	2485	2012	1990	1993	3241
20183	Kansas	Smith	72591	39.58	-98.6	1981-2018	2507	2498	2012	2031	1993	3353
20183	Kansas	Smith	73049	39.66	-98.95	1981-2018	2468	2496	2012	1988	1993	3176
20183	Kansas	Smith	73050	39.66	-98.84	1981-2018	2471	2493	2012	1961	1993	3128

20183	Kansas	Smith	73051	39.67	-98.72	1981-2018	2485	2497	2012	1993	1993	3173
20183	Kansas	Smith	73052	39.67	-98.6	1981-2018	2513	2499	2012	2045	1993	3291
20183	Kansas	Smith	73510	39.75	-98.96	1981-2018	2471	2489	2012	2017	1993	3131
20183	Kansas	Smith	73511	39.75	-98.84	1981-2018	2479	2509	2012	1976	1993	3124
20183	Kansas	Smith	73512	39.76	-98.72	1981-2018	2495	2512	2012	1996	1993	3154
20183	Kansas	Smith	73513	39.76	-98.6	1981-2018	2515	2516	2012	2038	1993	3213
20183	Kansas	Smith	73971	39.84	-98.96	1981-2018	2478	2490	2012	2055	1993	3151
20183	Kansas	Smith	73972	39.84	-98.84	1981-2018	2488	2544	2012	2007	1993	3171
20183	Kansas	Smith	73973	39.84	-98.73	1981-2018	2499	2523	2012	2018	1993	3172
20183	Kansas	Smith	73974	39.85	-98.61	1981-2018	2520	2539	2012	2050	1993	3192
20183	Kansas	Smith	74432	39.93	-98.96	1981-2018	2487	2499	2002	2074	1993	3190
20183	Kansas	Smith	74433	39.93	-98.85	1981-2018	2497	2513	2012	2056	1993	3237
20183	Kansas	Smith	74434	39.93	-98.73	1981-2018	2495	2472	2012	2056	1993	3210
20183	Kansas	Smith	74435	39.94	-98.61	1981-2018	2503	2506	2012	2062	1993	3175
20185	Kansas	Stafford	63828	37.87	-99	1981-2018	2658	2707	2011	2110	1981	2933
20185	Kansas	Stafford	63829	37.88	-98.88	1981-2018	2674	2690	2011	2141	1981	2933
20185	Kansas	Stafford	63830	37.88	-98.77	1981-2018	2648	2648	2011	2116	1985	2876
20185	Kansas	Stafford	63831	37.88	-98.65	1981-2018	2650	2650	2011	2131	1985	2875
20185	Kansas	Stafford	63832	37.89	-98.54	1981-2018	2656	2680	2011	2133	1999	2885
20185	Kansas	Stafford	64289	37.96	-99	1981-2018	2650	2681	2011	2114	1985	2963
20185	Kansas	Stafford	64290	37.97	-98.89	1981-2018	2663	2687	2011	2113	1985	2954
20185	Kansas	Stafford	64291	37.97	-98.77	1981-2018	2664	2681	2011	2136	1981	2943
20185	Kansas	Stafford	64292	37.97	-98.66	1981-2018	2664	2658	2011	2134	1981	2932
20185	Kansas	Stafford	64293	37.97	-98.54	1981-2018	2673	2680	2011	2119	1981	2960
20185	Kansas	Stafford	64751	38.06	-98.89	1981-2018	2660	2689	2011	2072	1981	2928
20185	Kansas	Stafford	64752	38.06	-98.77	1981-2018	2659	2685	2011	2072	1981	2939
20185	Kansas	Stafford	64753	38.06	-98.66	1981-2018	2662	2666	2011	2047	2001	2978
20185	Kansas	Stafford	64754	38.06	-98.54	1981-2018	2667	2656	2011	2055	2001	3009
20185	Kansas	Stafford	65212	38.15	-98.89	1981-2018	2653	2683	2011	2067	1981	2935
20185	Kansas	Stafford	65213	38.15	-98.78	1981-2018	2654	2685	2011	2084	1981	2949
20185	Kansas	Stafford	65214	38.15	-98.66	1981-2018	2640	2689	2011	2071	1981	2975
20185	Kansas	Stafford	65215	38.15	-98.55	1981-2018	2640	2679	2011	2048	1981	2999
20185	Kansas	Stafford	65673	38.23	-98.9	1981-2018	2647	2721	2011	2099	1985	2947
20185	Kansas	Stafford	65674	38.24	-98.78	1981-2018	2662	2687	2011	2118	1985	3022

20185	Kansas	Stafford	65675	38.24	-98.67	1981-2018	2654	2695	2011	2107	1981	2992
20185	Kansas	Stafford	65676	38.24	-98.55	1981-2018	2631	2668	2011	2006	1981	2962
20187	Kansas	Stanton	61958	37.41	-101.95	1981-2018	1011	1029	2002	669	2001	1412
20187	Kansas	Stanton	61959	37.41	-101.83	1981-2018	1001	995	2002	642	2001	1394
20187	Kansas	Stanton	61960	37.42	-101.72	1981-2018	1009	1010	2002	590	2016	1348
20187	Kansas	Stanton	61961	37.43	-101.61	1981-2018	1017	1023	2002	584	2016	1369
20187	Kansas	Stanton	62419	37.5	-101.95	1981-2018	1014	1028	2002	661	2001	1444
20187	Kansas	Stanton	62420	37.5	-101.84	1981-2018	1000	998	2002	643	2001	1475
20187	Kansas	Stanton	62421	37.51	-101.73	1981-2018	1010	1019	2002	601	2001	1333
20187	Kansas	Stanton	62422	37.51	-101.61	1981-2018	1010	1031	2002	584	2017	1322
20187	Kansas	Stanton	62880	37.59	-101.96	1981-2018	1022	1045	2002	656	2001	1476
20187	Kansas	Stanton	62881	37.59	-101.85	1981-2018	997	1008	2002	645	2001	1470
20187	Kansas	Stanton	62882	37.6	-101.73	1981-2018	988	988	2002	646	2001	1443
20187	Kansas	Stanton	62883	37.6	-101.62	1981-2018	1011	1028	2002	593	2017	1299
20187	Kansas	Stanton	63341	37.68	-101.97	1981-2018	1021	1023	2002	652	2001	1441
20187	Kansas	Stanton	63342	37.68	-101.85	1981-2018	1014	1013	2002	644	2001	1467
20187	Kansas	Stanton	63343	37.69	-101.74	1981-2018	1014	1010	2002	621	2001	1473
20187	Kansas	Stanton	63344	37.69	-101.63	1981-2018	1020	1024	2002	617	2001	1351
20189	Kansas	Stevens	59660	37	-101.12	1981-2018	1584	1611	2011	1178	2015	1947
20189	Kansas	Stevens	60118	37.07	-101.47	1981-2018	1564	1575	2011	1169	2015	1903
20189	Kansas	Stevens	60119	37.08	-101.35	1981-2018	1571	1578	2011	1161	2016	1937
20189	Kansas	Stevens	60120	37.08	-101.24	1981-2018	1580	1583	2011	1174	2015	1937
20189	Kansas	Stevens	60121	37.09	-101.13	1981-2018	1589	1608	2011	1187	2015	1944
20189	Kansas	Stevens	60579	37.16	-101.47	1981-2018	1564	1567	2002	1161	2016	1934
20189	Kansas	Stevens	60580	37.17	-101.36	1981-2018	1574	1566	2002	1151	2016	1953
20189	Kansas	Stevens	60581	37.17	-101.25	1981-2018	1581	1579	2002	1186	2015	1920
20189	Kansas	Stevens	60582	37.18	-101.13	1981-2018	1587	1575	2011	1185	2015	1939
20189	Kansas	Stevens	61040	37.25	-101.48	1981-2018	1562	1561	2002	1157	2016	1924
20189	Kansas	Stevens	61041	37.26	-101.37	1981-2018	1569	1556	2002	1169	2016	1946
20189	Kansas	Stevens	61042	37.26	-101.25	1981-2018	1575	1554	2011	1178	2016	1953
20189	Kansas	Stevens	61043	37.27	-101.14	1981-2018	1580	1563	2011	1180	2015	1937
20189	Kansas	Stevens	61501	37.34	-101.49	1981-2018	1556	1562	2002	1170	2016	1968
20189	Kansas	Stevens	61502	37.35	-101.37	1981-2018	1549	1557	2011	1194	2015	1873
20189	Kansas	Stevens	61503	37.35	-101.26	1981-2018	1569	1558	2011	1178	2016	1958

20189	Kansas	Stevens	61504	37.36	-101.14	1981-2018	1565	1556	2011	1175	2015	1938
20193	Kansas	Thomas	70724	39.14	-101.27	1981-2018	1254	1302	2002	613	2017	1703
20193	Kansas	Thomas	70725	39.14	-101.15	1981-2018	1269	1320	2002	655	2017	1703
20193	Kansas	Thomas	70726	39.15	-101.04	1981-2018	1300	1329	2002	736	2017	1757
20193	Kansas	Thomas	70727	39.15	-100.92	1981-2018	1302	1311	2002	761	2017	1781
20193	Kansas	Thomas	70728	39.16	-100.8	1981-2018	1319	1353	2002	741	2017	1796
20193	Kansas	Thomas	71185	39.23	-101.28	1981-2018	1276	1303	2002	657	2017	1699
20193	Kansas	Thomas	71186	39.23	-101.16	1981-2018	1294	1325	2002	723	2017	1773
20193	Kansas	Thomas	71187	39.24	-101.04	1981-2018	1307	1325	2002	765	2017	1782
20193	Kansas	Thomas	71188	39.24	-100.93	1981-2018	1297	1306	2002	736	2017	1822
20193	Kansas	Thomas	71189	39.25	-100.81	1981-2018	1302	1357	2002	695	2017	1834
20193	Kansas	Thomas	71646	39.32	-101.28	1981-2018	1295	1311	2002	734	2017	1732
20193	Kansas	Thomas	71647	39.32	-101.17	1981-2018	1303	1324	2002	767	2017	1788
20193	Kansas	Thomas	71648	39.33	-101.05	1981-2018	1314	1328	2002	800	2017	1759
20193	Kansas	Thomas	71649	39.33	-100.93	1981-2018	1312	1340	2002	755	2017	1803
20193	Kansas	Thomas	71650	39.34	-100.82	1981-2018	1310	1350	2002	735	2017	1809
20193	Kansas	Thomas	72107	39.41	-101.29	1981-2018	1311	1322	2002	765	2017	1752
20193	Kansas	Thomas	72108	39.41	-101.17	1981-2018	1321	1336	2002	795	2017	1786
20193	Kansas	Thomas	72109	39.42	-101.06	1981-2018	1330	1351	2002	820	2017	1729
20193	Kansas	Thomas	72110	39.42	-100.94	1981-2018	1344	1378	2002	820	2017	1750
20193	Kansas	Thomas	72111	39.42	-100.82	1981-2018	1347	1378	2002	817	2017	1695
20193	Kansas	Thomas	72568	39.49	-101.3	1981-2018	1328	1352	2002	787	2017	1767
20193	Kansas	Thomas	72569	39.5	-101.18	1981-2018	1343	1380	2002	808	2017	1740
20193	Kansas	Thomas	72570	39.5	-101.06	1981-2018	1361	1410	2002	837	2017	1688
20193	Kansas	Thomas	72571	39.51	-100.94	1981-2018	1368	1419	2002	848	2017	1672
20193	Kansas	Thomas	72572	39.51	-100.83	1981-2018	1379	1447	2002	847	2017	1701
20195	Kansas	Trego	68429	38.74	-100.08	1981-2018	1445	1469	2012	807	2007	1889
20195	Kansas	Trego	68430	38.74	-99.96	1981-2018	1414	1406	2012	828	2016	1892
20195	Kansas	Trego	68431	38.74	-99.85	1981-2018	1259	1292	2012	847	1993	1635
20195	Kansas	Trego	68432	38.75	-99.73	1981-2018	1258	1290	1983	816	1999	1640
20195	Kansas	Trego	68433	38.75	-99.61	1981-2018	1292	1309	1983	875	1993	1635
20195	Kansas	Trego	68890	38.83	-100.08	1981-2018	1393	1401	2012	708	1987	1837
20195	Kansas	Trego	68891	38.83	-99.97	1981-2018	1417	1397	2012	785	2001	1914
20195	Kansas	Trego	68892	38.83	-99.85	1981-2018	1423	1438	2012	836	2001	1906

20195	Kansas	Trego	68893	38.84	-99.74	1981-2018	1256	1275	1983	824	1990	1607
20195	Kansas	Trego	68894	38.84	-99.62	1981-2018	1274	1305	1983	857	1993	1608
20195	Kansas	Trego	69351	38.91	-100.09	1981-2018	1386	1377	2012	642	2007	1860
20195	Kansas	Trego	69352	38.92	-99.97	1981-2018	1419	1485	2012	715	2001	1988
20195	Kansas	Trego	69353	38.92	-99.86	1981-2018	1448	1535	2012	791	2001	1983
20195	Kansas	Trego	69354	38.93	-99.74	1981-2018	1461	1541	2012	812	2001	1976
20195	Kansas	Trego	69355	38.93	-99.62	1981-2018	1426	1449	2012	913	2016	1869
20195	Kansas	Trego	69812	39	-100.09	1981-2018	1442	1530	2012	716	2001	1928
20195	Kansas	Trego	69813	39.01	-99.98	1981-2018	1452	1510	2012	742	2001	2032
20195	Kansas	Trego	69814	39.01	-99.86	1981-2018	1461	1510	2012	817	2001	1961
20195	Kansas	Trego	69815	39.01	-99.74	1981-2018	1470	1537	2012	824	2001	1968
20195	Kansas	Trego	69816	39.02	-99.63	1981-2018	1457	1514	2012	917	2001	1942
20195	Kansas	Trego	70273	39.09	-100.1	1981-2018	1464	1519	2012	817	2001	1985
20195	Kansas	Trego	70274	39.1	-99.98	1981-2018	1474	1529	2012	822	2001	1945
20195	Kansas	Trego	70275	39.1	-99.87	1981-2018	1432	1450	2012	805	1990	1827
20195	Kansas	Trego	70276	39.1	-99.75	1981-2018	1468	1525	2012	818	2001	1978
20195	Kansas	Trego	70277	39.11	-99.63	1981-2018	1478	1518	2012	920	2001	1981
20199	Kansas	Wallace	68874	38.75	-101.94	1981-2018	1039	1040	2002	449	2017	1552
20199	Kansas	Wallace	68875	38.76	-101.82	1981-2018	1070	1068	2002	442	2015	1506
20199	Kansas	Wallace	68876	38.76	-101.71	1981-2018	1090	1065	2002	423	2007	1591
20199	Kansas	Wallace	68877	38.77	-101.59	1981-2018	1098	1088	2002	457	2007	1558
20199	Kansas	Wallace	69335	38.84	-101.95	1981-2018	1050	1062	2002	462	2015	1563
20199	Kansas	Wallace	69336	38.84	-101.83	1981-2018	1087	1101	2002	472	2015	1554
20199	Kansas	Wallace	69337	38.85	-101.72	1981-2018	1110	1098	2002	467	2015	1521
20199	Kansas	Wallace	69338	38.86	-101.6	1981-2018	1107	1104	2002	463	2015	1534
20199	Kansas	Wallace	69339	38.86	-101.48	1981-2018	1108	1092	2002	467	2017	1526
20199	Kansas	Wallace	69796	38.93	-101.95	1981-2018	1047	1069	2002	481	2017	1542
20199	Kansas	Wallace	69797	38.93	-101.84	1981-2018	1089	1083	2002	508	2015	1581
20199	Kansas	Wallace	69798	38.94	-101.72	1981-2018	1114	1146	2002	506	2015	1582
20199	Kansas	Wallace	69799	38.94	-101.61	1981-2018	1118	1149	2002	481	2015	1573
20199	Kansas	Wallace	69800	38.95	-101.49	1981-2018	1109	1110	2002	465	2017	1535
20199	Kansas	Wallace	70257	39.02	-101.96	1981-2018	1066	1086	2002	500	2015	1579
20199	Kansas	Wallace	70258	39.02	-101.85	1981-2018	1099	1115	2002	509	2015	1582
20199	Kansas	Wallace	70259	39.03	-101.73	1981-2018	1116	1144	2002	515	2015	1564

20199	Kansas	Wallace	70260	39.03	-101.61	1981-2018	1121	1142	2002	501	2015	1548
20199	Kansas	Wallace	70261	39.04	-101.5	1981-2018	1118	1133	2002	469	2017	1551
20199	Kansas	Wallace	70718	39.11	-101.97	1981-2018	1069	1060	2002	497	2015	1538
20199	Kansas	Wallace	70719	39.11	-101.85	1981-2018	1098	1112	2002	509	2015	1542
20199	Kansas	Wallace	70720	39.12	-101.74	1981-2018	1110	1130	2002	511	2015	1535
20199	Kansas	Wallace	70721	39.12	-101.62	1981-2018	1121	1143	2002	509	2017	1513
20199	Kansas	Wallace	70722	39.13	-101.5	1981-2018	1129	1148	2002	496	2017	1546
20203	Kansas	Wichita	66572	38.32	-101.56	1981-2018	995	1015	2012	561	2007	1332
20203	Kansas	Wichita	66573	38.33	-101.44	1981-2018	1009	1037	2012	571	2007	1357
20203	Kansas	Wichita	66574	38.33	-101.33	1981-2018	1017	1026	2012	592	2007	1352
20203	Kansas	Wichita	66575	38.34	-101.21	1981-2018	1028	1065	2012	628	2007	1306
20203	Kansas	Wichita	67033	38.41	-101.57	1981-2018	990	1003	2002	567	2007	1312
20203	Kansas	Wichita	67034	38.42	-101.45	1981-2018	1012	1027	2012	588	2007	1377
20203	Kansas	Wichita	67035	38.42	-101.33	1981-2018	1026	1015	2012	622	2007	1362
20203	Kansas	Wichita	67036	38.43	-101.22	1981-2018	1032	1071	2012	626	2007	1337
20203	Kansas	Wichita	67495	38.5	-101.46	1981-2018	1012	1013	2012	597	2007	1378
20203	Kansas	Wichita	67496	38.51	-101.34	1981-2018	1021	1025	2012	604	2007	1397
20203	Kansas	Wichita	67497	38.51	-101.23	1981-2018	1027	1068	2012	623	2007	1350
20203	Kansas	Wichita	67956	38.59	-101.46	1981-2018	1016	1013	2002	585	2007	1395
20203	Kansas	Wichita	67957	38.6	-101.35	1981-2018	986	1023	2012	620	2017	1313
20203	Kansas	Wichita	67958	38.6	-101.23	1981-2018	986	1016	2012	618	1993	1312
20203	Kansas	Wichita	68417	38.68	-101.47	1981-2018	1012	1007	2002	569	2007	1388
20203	Kansas	Wichita	68418	38.69	-101.35	1981-2018	1005	1018	2002	581	2007	1347
20203	Kansas	Wichita	68419	38.69	-101.24	1981-2018	1003	1035	2002	590	2007	1313
27005	Minnesota	Becker	109492	46.78	-96.14	1981-2018	6069	6072	1996	5645	1985	6473
27005	Minnesota	Becker	109493	46.78	-96.01	1981-2018	6065	6050	2013	5813	2012	6522
27005	Minnesota	Becker	109494	46.78	-95.88	1981-2018	6074	6034	1989	5572	2012	6645
27005	Minnesota	Becker	109495	46.78	-95.75	1981-2018	6086	6078	1989	5626	2012	6618
27005	Minnesota	Becker	109496	46.78	-95.62	1981-2018	6063	6042	2013	5740	1981	6388
27005	Minnesota	Becker	109497	46.78	-95.49	1981-2018	6091	6082	2013	5715	1981	6397
27005	Minnesota	Becker	109498	46.77	-95.36	1981-2018	6076	6079	2011	5794	1985	6363
27005	Minnesota	Becker	109499	46.77	-95.23	1981-2018	6079	6078	2013	5797	1985	6365
27005	Minnesota	Becker	109953	46.87	-96.15	1981-2018	6104	6094	2009	5841	2012	6538
27005	Minnesota	Becker	109954	46.87	-96.01	1981-2018	6053	6046	1996	5800	2012	6540

27005	Minnesota	Becker	109955	46.87	-95.88	1981-2018	6028	6024	1997	5735	2012	6536
27005	Minnesota	Becker	109956	46.87	-95.75	1981-2018	6022	6020	1989	5574	2012	6611
27005	Minnesota	Becker	109957	46.87	-95.62	1981-2018	6008	5999	2013	5591	2012	6377
27005	Minnesota	Becker	109958	46.87	-95.49	1981-2018	6035	6018	2013	5629	2012	6394
27005	Minnesota	Becker	109959	46.86	-95.36	1981-2018	6051	6035	2013	5649	1981	6381
27005	Minnesota	Becker	109960	46.86	-95.23	1981-2018	6084	6075	2013	5799	1985	6352
27005	Minnesota	Becker	110414	46.96	-96.15	1981-2018	6085	6071	1996	5821	2012	6524
27005	Minnesota	Becker	110416	46.96	-95.88	1981-2018	6033	6044	1997	5756	2012	6522
27005	Minnesota	Becker	110417	46.96	-95.75	1981-2018	6028	5985	2009	5761	2012	6485
27005	Minnesota	Becker	110418	46.96	-95.62	1981-2018	6051	6026	2013	5775	2012	6510
27005	Minnesota	Becker	110419	46.96	-95.49	1981-2018	6070	6040	2013	5706	2012	6437
27005	Minnesota	Becker	110420	46.96	-95.36	1981-2018	6118	6101	2013	5767	1981	6435
27005	Minnesota	Becker	110421	46.95	-95.23	1981-2018	6112	6097	2013	5760	1981	6416
27005	Minnesota	Becker	110875	47.05	-96.15	1981-2018	6100	6096	2009	5848	2012	6579
27005	Minnesota	Becker	110877	47.05	-95.88	1981-2018	6039	6054	1996	5745	2012	6507
27005	Minnesota	Becker	110878	47.05	-95.75	1981-2018	6050	6039	1989	5661	2012	6603
27005	Minnesota	Becker	110879	47.05	-95.62	1981-2018	6065	6035	2013	5801	2012	6518
27005	Minnesota	Becker	110880	47.05	-95.49	1981-2018	6081	6053	2013	5784	2012	6450
27005	Minnesota	Becker	110881	47.05	-95.36	1981-2018	6091	6088	2013	5711	1981	6451
27005	Minnesota	Becker	110882	47.05	-95.23	1981-2018	6062	6070	2013	5668	1981	6431
27005	Minnesota	Becker	111336	47.14	-96.15	1981-2018	6118	6103	2009	5867	2012	6571
27005	Minnesota	Becker	111337	47.14	-96.01	1981-2018	6073	6084	2009	5805	2012	6536
27005	Minnesota	Becker	111338	47.14	-95.88	1981-2018	6078	6073	2009	5784	2012	6500
27005	Minnesota	Becker	111339	47.14	-95.75	1981-2018	6033	6022	2013	5760	2012	6428
27005	Minnesota	Becker	111340	47.14	-95.62	1981-2018	6047	6015	2013	5688	2012	6522
27005	Minnesota	Becker	111341	47.14	-95.49	1981-2018	6051	6033	2013	5667	2012	6479
27005	Minnesota	Becker	111342	47.14	-95.36	1981-2018	6070	6069	2013	5688	1981	6438
27005	Minnesota	Becker	111343	47.14	-95.23	1981-2018	6057	6071	2013	5668	1981	6456
27041	Minnesota	Douglas	104424	45.78	-95.76	1981-2018	4956	4938	1988	4654	1989	5269
27041	Minnesota	Douglas	104425	45.78	-95.63	1981-2018	4960	4962	1988	4769	1989	5227
27041	Minnesota	Douglas	104426	45.78	-95.5	1981-2018	4957	4964	1993	4792	1989	5198
27041	Minnesota	Douglas	104427	45.78	-95.37	1981-2018	4968	4988	2006	4801	2010	5168
27041	Minnesota	Douglas	104428	45.78	-95.24	1981-2018	4952	4958	1993	4783	2012	5127
27041	Minnesota	Douglas	104885	45.87	-95.76	1981-2018	4953	4965	1988	4639	1989	5282

27041	Minnesota	Douglas	104886	45.87	-95.63	1981-2018	4956	4969	1993	4783	1989	5228
27041	Minnesota	Douglas	104887	45.87	-95.5	1981-2018	4952	4947	1993	4792	1989	5150
27041	Minnesota	Douglas	104888	45.87	-95.37	1981-2018	4949	4961	1993	4787	1989	5152
27041	Minnesota	Douglas	104889	45.87	-95.24	1981-2018	4951	4962	1993	4785	2012	5119
27041	Minnesota	Douglas	105346	45.96	-95.76	1981-2018	4947	4965	1988	4619	1989	5267
27041	Minnesota	Douglas	105347	45.96	-95.63	1981-2018	4947	4959	1988	4761	1989	5212
27041	Minnesota	Douglas	105348	45.96	-95.5	1981-2018	4949	4951	1993	4791	1989	5188
27041	Minnesota	Douglas	105349	45.96	-95.37	1981-2018	4944	4945	1992	4795	1989	5117
27041	Minnesota	Douglas	105350	45.96	-95.24	1981-2018	4945	4952	1992	4785	1989	5112
27041	Minnesota	Douglas	105807	46.05	-95.76	1981-2018	4940	4950	1988	4639	1989	5240
27041	Minnesota	Douglas	105808	46.05	-95.63	1981-2018	4944	4949	1993	4786	1989	5210
27041	Minnesota	Douglas	105809	46.05	-95.5	1981-2018	4944	4945	1993	4780	1989	5151
27041	Minnesota	Douglas	105810	46.05	-95.37	1981-2018	4941	4944	1993	4785	1989	5114
27041	Minnesota	Douglas	105811	46.05	-95.24	1981-2018	4960	4967	1988	4754	2010	5153
27051	Minnesota	Grant	104421	45.78	-96.14	1981-2018	3704	3709	1988	3501	1989	3917
27051	Minnesota	Grant	104422	45.78	-96.01	1981-2018	3693	3707	1988	3451	1989	3912
27051	Minnesota	Grant	104423	45.78	-95.89	1981-2018	3689	3696	1988	3423	1989	3910
27051	Minnesota	Grant	104882	45.87	-96.14	1981-2018	3701	3707	1988	3476	2010	3831
27051	Minnesota	Grant	104883	45.87	-96.01	1981-2018	3693	3708	1988	3466	1989	3903
27051	Minnesota	Grant	104884	45.87	-95.89	1981-2018	3687	3693	1988	3415	1989	3900
27051	Minnesota	Grant	105343	45.96	-96.14	1981-2018	3692	3690	1988	3490	1989	3846
27051	Minnesota	Grant	105344	45.96	-96.01	1981-2018	3690	3700	1988	3468	1989	3892
27051	Minnesota	Grant	105345	45.96	-95.89	1981-2018	3684	3695	1988	3408	1989	3896
27051	Minnesota	Grant	105804	46.05	-96.14	1981-2018	3690	3704	1988	3450	2010	3835
27051	Minnesota	Grant	105805	46.05	-96.01	1981-2018	3687	3692	1988	3455	1989	3901
27051	Minnesota	Grant	105806	46.05	-95.89	1981-2018	3680	3685	1988	3416	1989	3886
27069	Minnesota	Kittson	118705	48.58	-97.09	1981-2018	1085	1068	2017	962	2010	1242
27069	Minnesota	Kittson	118707	48.59	-96.82	1981-2018	1083	1079	2017	964	2010	1207
27069	Minnesota	Kittson	118708	48.59	-96.69	1981-2018	1091	1087	2006	967	1991	1215
27069	Minnesota	Kittson	118709	48.59	-96.55	1981-2018	1093	1087	2006	966	1991	1272
27069	Minnesota	Kittson	118710	48.59	-96.42	1981-2018	1093	1086	2006	968	1991	1284
27069	Minnesota	Kittson	119166	48.67	-97.09	1981-2018	1085	1073	2017	956	2010	1252
27069	Minnesota	Kittson	119168	48.68	-96.82	1981-2018	1087	1078	2017	958	2010	1218
27069	Minnesota	Kittson	119169	48.68	-96.69	1981-2018	1096	1094	2006	969	1991	1219

27069	Minnesota	Kittson	119170	48.68	-96.55	1981-2018	1096	1093	2006	970	1991	1258
27069	Minnesota	Kittson	119171	48.68	-96.42	1981-2018	1094	1087	2006	972	1991	1285
27069	Minnesota	Kittson	119627	48.77	-97.09	1981-2018	1086	1070	2017	951	2010	1261
27069	Minnesota	Kittson	119628	48.77	-96.96	1981-2018	1083	1080	2017	944	2010	1242
27069	Minnesota	Kittson	119629	48.77	-96.82	1981-2018	1089	1083	2017	952	2010	1234
27069	Minnesota	Kittson	119630	48.77	-96.69	1981-2018	1099	1092	2017	962	2010	1233
27069	Minnesota	Kittson	119631	48.77	-96.55	1981-2018	1098	1095	2017	969	1991	1233
27069	Minnesota	Kittson	120088	48.86	-97.09	1981-2018	1089	1079	1988	952	2010	1274
27069	Minnesota	Kittson	120089	48.86	-96.96	1981-2018	1089	1085	1988	956	2010	1268
27069	Minnesota	Kittson	120090	48.86	-96.82	1981-2018	1093	1094	2017	966	2010	1267
27069	Minnesota	Kittson	120091	48.86	-96.69	1981-2018	1097	1100	2017	965	2010	1265
27069	Minnesota	Kittson	120092	48.86	-96.55	1981-2018	1096	1101	2017	964	2010	1262
27069	Minnesota	Kittson	120093	48.86	-96.42	1981-2018	1094	1077	2017	963	2010	1257
27069	Minnesota	Kittson	120549	48.95	-97.09	1981-2018	1096	1079	1988	951	2010	1308
27069	Minnesota	Kittson	120550	48.95	-96.96	1981-2018	1096	1090	1988	957	2010	1304
27069	Minnesota	Kittson	120551	48.95	-96.82	1981-2018	1097	1095	2017	964	2010	1280
27069	Minnesota	Kittson	120552	48.95	-96.69	1981-2018	1099	1101	2017	962	2010	1277
27069	Minnesota	Kittson	120553	48.95	-96.55	1981-2018	1096	1103	2017	962	2010	1273
27069	Minnesota	Kittson	120554	48.95	-96.42	1981-2018	1096	1092	2017	967	2010	1267
27087	Minnesota	Mahnomen	111798	47.23	-96.01	1981-2018	7498	7488	2009	7165	2012	8021
27087	Minnesota	Mahnomen	111799	47.23	-95.88	1981-2018	7473	7467	2009	7133	2012	7958
27087	Minnesota	Mahnomen	111800	47.23	-95.75	1981-2018	7466	7449	2009	7126	2012	7909
27087	Minnesota	Mahnomen	111801	47.23	-95.62	1981-2018	7463	7422	2006	7001	2012	7970
27087	Minnesota	Mahnomen	112259	47.32	-96.01	1981-2018	7468	7457	2013	7140	2012	7989
27087	Minnesota	Mahnomen	112260	47.32	-95.88	1981-2018	7481	7452	2009	7148	2012	7953
27087	Minnesota	Mahnomen	112261	47.32	-95.75	1981-2018	7474	7414	2009	7146	1991	7893
27087	Minnesota	Mahnomen	112262	47.32	-95.62	1981-2018	7494	7463	2006	6869	2012	7933
27087	Minnesota	Mahnomen	112720	47.41	-96.01	1981-2018	7468	7435	2009	7136	2012	7973
27087	Minnesota	Mahnomen	112721	47.41	-95.88	1981-2018	7453	7432	2009	7133	2012	7912
27087	Minnesota	Mahnomen	112722	47.41	-95.75	1981-2018	7470	7397	2009	7148	1991	7943
27087	Minnesota	Mahnomen	112723	47.41	-95.62	1981-2018	7428	7411	2006	7091	1991	7834
27087	Minnesota	Mahnomen	113184	47.5	-95.62	1981-2018	7422	7390	2006	6967	1991	7902
27089	Minnesota	Marshall	116861	48.22	-97.08	1981-2018	1676	1661	1998	1552	1988	2043
27089	Minnesota	Marshall	116863	48.22	-96.81	1981-2018	1671	1664	1998	1544	1988	2052

27089	Minnesota	Marshall	116864	48.22	-96.68	1981-2018	1760	1744	1991	1615	1988	1997
27089	Minnesota	Marshall	116865	48.22	-96.55	1981-2018	1735	1717	1991	1603	1988	2024
27089	Minnesota	Marshall	116866	48.22	-96.41	1981-2018	1693	1686	1981	1583	1988	1974
27089	Minnesota	Marshall	116867	48.22	-96.28	1981-2018	1789	1773	1991	1624	1988	1977
27089	Minnesota	Marshall	116868	48.22	-96.15	1981-2018	1706	1706	1981	1582	1988	1929
27089	Minnesota	Marshall	116869	48.22	-96.01	1981-2018	1720	1710	1981	1580	1988	1916
27089	Minnesota	Marshall	116870	48.22	-95.88	1981-2018	1721	1710	1981	1579	1988	1917
27089	Minnesota	Marshall	116871	48.22	-95.75	1981-2018	1719	1717	1981	1581	1988	1879
27089	Minnesota	Marshall	116872	48.22	-95.61	1981-2018	1718	1719	1981	1584	1990	1836
27089	Minnesota	Marshall	117322	48.31	-97.08	1981-2018	1678	1664	1998	1551	1988	2076
27089	Minnesota	Marshall	117324	48.31	-96.82	1981-2018	1687	1675	2007	1561	1990	1950
27089	Minnesota	Marshall	117325	48.31	-96.68	1981-2018	1781	1761	2016	1647	1988	1997
27089	Minnesota	Marshall	117326	48.31	-96.55	1981-2018	1735	1711	1998	1607	1988	2038
27089	Minnesota	Marshall	117327	48.31	-96.42	1981-2018	1690	1686	1998	1582	1988	1982
27089	Minnesota	Marshall	117328	48.32	-96.28	1981-2018	1792	1777	1991	1636	1988	1993
27089	Minnesota	Marshall	117329	48.32	-96.15	1981-2018	1694	1691	1981	1587	1988	1947
27089	Minnesota	Marshall	117330	48.32	-96.01	1981-2018	1701	1695	1987	1596	1988	1880
27089	Minnesota	Marshall	117332	48.32	-95.75	1981-2018	1717	1716	1981	1587	1988	1909
27089	Minnesota	Marshall	117333	48.31	-95.61	1981-2018	1764	1761	1981	1628	2006	1923
27089	Minnesota	Marshall	117783	48.4	-97.08	1981-2018	1685	1680	1998	1555	1988	2119
27089	Minnesota	Marshall	117784	48.4	-96.95	1981-2018	1759	1737	2010	1587	1988	2101
27089	Minnesota	Marshall	117785	48.4	-96.82	1981-2018	1693	1680	1998	1543	1988	2142
27089	Minnesota	Marshall	117786	48.4	-96.68	1981-2018	1739	1719	2007	1622	1988	2034
27089	Minnesota	Marshall	117787	48.41	-96.55	1981-2018	1737	1716	1998	1608	1988	2043
27089	Minnesota	Marshall	117788	48.41	-96.42	1981-2018	1773	1754	1991	1635	1988	2014
27089	Minnesota	Marshall	117789	48.41	-96.28	1981-2018	1794	1783	1991	1654	2017	1990
27089	Minnesota	Marshall	117790	48.41	-96.15	1981-2018	1700	1686	1981	1591	1988	1965
27089	Minnesota	Marshall	117791	48.41	-96.01	1981-2018	1739	1717	1991	1621	1988	1981
27089	Minnesota	Marshall	117792	48.41	-95.88	1981-2018	1712	1708	1981	1600	1988	1937
27089	Minnesota	Marshall	117793	48.41	-95.75	1981-2018	1716	1717	1981	1586	1988	1923
27089	Minnesota	Marshall	117794	48.41	-95.61	1981-2018	1718	1721	1981	1589	1988	1869
27089	Minnesota	Marshall	118247	48.5	-96.68	1981-2018	1806	1797	2016	1633	1988	2055
27089	Minnesota	Marshall	118248	48.5	-96.55	1981-2018	1781	1767	2016	1655	1988	2016
27089	Minnesota	Marshall	118249	48.5	-96.42	1981-2018	1718	1700	1998	1580	1988	2092

27089	Minnesota	Marshall	118250	48.5	-96.28	1981-2018	1719	1696	1998	1593	1988	2067
27089	Minnesota	Marshall	118251	48.5	-96.15	1981-2018	1744	1723	1998	1621	1988	1954
27089	Minnesota	Marshall	118252	48.5	-96.01	1981-2018	1797	1781	1991	1656	2017	1975
27089	Minnesota	Marshall	118253	48.5	-95.88	1981-2018	1711	1697	1981	1609	1988	1931
27089	Minnesota	Marshall	118254	48.5	-95.75	1981-2018	1776	1768	1991	1652	2006	1971
27089	Minnesota	Marshall	118255	48.5	-95.61	1981-2018	1773	1769	1991	1658	2006	1944
27111	Minnesota	Ottertail	106265	46.14	-96.14	1981-2018	4763	4782	1988	4295	1989	5312
27111	Minnesota	Ottertail	106266	46.14	-96.01	1981-2018	4753	4757	1988	4313	1989	5321
27111	Minnesota	Ottertail	106267	46.14	-95.89	1981-2018	4713	4731	1988	4142	1989	5251
27111	Minnesota	Ottertail	106268	46.14	-95.76	1981-2018	4708	4723	1988	4272	1989	5135
27111	Minnesota	Ottertail	106269	46.14	-95.63	1981-2018	4729	4727	1993	4446	1989	5185
27111	Minnesota	Ottertail	106270	46.14	-95.5	1981-2018	4727	4732	1993	4399	1989	5127
27111	Minnesota	Ottertail	106271	46.14	-95.37	1981-2018	4774	4762	1988	4403	2010	5064
27111	Minnesota	Ottertail	106272	46.14	-95.24	1981-2018	4758	4762	1988	4385	2010	5036
27111	Minnesota	Ottertail	106726	46.23	-96.14	1981-2018	4699	4693	1988	4219	1989	5327
27111	Minnesota	Ottertail	106727	46.23	-96.01	1981-2018	4735	4721	1988	4472	1989	5271
27111	Minnesota	Ottertail	106728	46.23	-95.89	1981-2018	4701	4706	1997	4341	1989	5120
27111	Minnesota	Ottertail	106729	46.23	-95.76	1981-2018	4722	4736	1988	4282	1989	5180
27111	Minnesota	Ottertail	106730	46.23	-95.63	1981-2018	4740	4703	2013	4314	2012	5174
27111	Minnesota	Ottertail	106731	46.23	-95.5	1981-2018	4727	4706	2013	4328	2012	5099
27111	Minnesota	Ottertail	106732	46.23	-95.37	1981-2018	4749	4720	1988	4405	2012	5114
27111	Minnesota	Ottertail	106733	46.23	-95.24	1981-2018	4711	4695	2013	4370	2012	5028
27111	Minnesota	Ottertail	107186	46.32	-96.27	1981-2018	4761	4777	1988	4351	2012	5064
27111	Minnesota	Ottertail	107187	46.32	-96.14	1981-2018	4695	4698	1981	4304	1989	5174
27111	Minnesota	Ottertail	107188	46.32	-96.01	1981-2018	4708	4693	1988	4264	2012	5088
27111	Minnesota	Ottertail	107189	46.32	-95.88	1981-2018	4723	4722	1988	4340	2012	5146
27111	Minnesota	Ottertail	107190	46.32	-95.76	1981-2018	4742	4711	2013	4303	2012	5220
27111	Minnesota	Ottertail	107191	46.32	-95.63	1981-2018	4806	4793	2013	4379	2012	5216
27111	Minnesota	Ottertail	107192	46.32	-95.5	1981-2018	4764	4746	2013	4395	2012	5132
27111	Minnesota	Ottertail	107193	46.32	-95.37	1981-2018	4743	4735	2013	4439	2012	5119
27111	Minnesota	Ottertail	107647	46.41	-96.27	1981-2018	4779	4774	2013	4210	1985	5182
27111	Minnesota	Ottertail	107648	46.42	-96.14	1981-2018	4687	4700	1988	4314	2012	5049
27111	Minnesota	Ottertail	107649	46.42	-96.01	1981-2018	4700	4696	1988	4362	2012	5077
27111	Minnesota	Ottertail	107650	46.42	-95.88	1981-2018	4720	4707	2013	4444	2012	5142

27111	Minnesota	Ottertail	107651	46.41	-95.76	1981-2018	4776	4747	2013	4362	2012	5243
27111	Minnesota	Ottertail	107652	46.41	-95.63	1981-2018	4803	4803	2013	4374	2012	5212
27111	Minnesota	Ottertail	107653	46.41	-95.5	1981-2018	4757	4738	2013	4358	2012	5143
27111	Minnesota	Ottertail	107654	46.41	-95.37	1981-2018	4733	4713	2007	4371	2012	5097
27111	Minnesota	Ottertail	107655	46.41	-95.24	1981-2018	4757	4734	2007	4299	2012	5089
27111	Minnesota	Ottertail	108108	46.51	-96.27	1981-2018	4728	4713	2013	4283	1985	5117
27111	Minnesota	Ottertail	108109	46.51	-96.14	1981-2018	4739	4756	2009	4449	2012	5073
27111	Minnesota	Ottertail	108110	46.51	-96.01	1981-2018	4701	4703	2013	4274	2012	5224
27111	Minnesota	Ottertail	108111	46.51	-95.88	1981-2018	4730	4742	2013	4302	2012	5300
27111	Minnesota	Ottertail	108112	46.51	-95.75	1981-2018	4782	4767	2013	4393	2012	5257
27111	Minnesota	Ottertail	108113	46.5	-95.62	1981-2018	4777	4771	2013	4396	2012	5181
27111	Minnesota	Ottertail	108114	46.5	-95.49	1981-2018	4766	4783	2013	4368	2012	5135
27111	Minnesota	Ottertail	108115	46.5	-95.36	1981-2018	4740	4741	2007	4265	2012	5101
27111	Minnesota	Ottertail	108116	46.5	-95.24	1981-2018	4737	4726	2007	4346	2012	5035
27111	Minnesota	Ottertail	108569	46.6	-96.27	1981-2018	4734	4758	2013	4321	1991	5072
27111	Minnesota	Ottertail	108570	46.6	-96.14	1981-2018	4692	4698	1996	4282	1991	5118
27111	Minnesota	Ottertail	108571	46.6	-96.01	1981-2018	4704	4702	2013	4356	2012	5115
27111	Minnesota	Ottertail	108572	46.6	-95.88	1981-2018	4770	4769	2013	4408	2012	5281
27111	Minnesota	Ottertail	108573	46.6	-95.75	1981-2018	4771	4763	2013	4363	2012	5316
27111	Minnesota	Ottertail	108574	46.6	-95.62	1981-2018	4771	4734	2013	4382	2012	5226
27111	Minnesota	Ottertail	108575	46.59	-95.49	1981-2018	4769	4782	2013	4385	2012	5122
27111	Minnesota	Ottertail	108576	46.59	-95.36	1981-2018	4755	4756	2013	4382	2012	5133
27111	Minnesota	Ottertail	108577	46.59	-95.23	1981-2018	4741	4759	2007	4438	1985	5036
27111	Minnesota	Ottertail	109031	46.69	-96.14	1981-2018	4763	4763	1996	4254	2012	5301
27111	Minnesota	Ottertail	109032	46.69	-96.01	1981-2018	4719	4710	1989	4149	2012	5311
27111	Minnesota	Ottertail	109033	46.69	-95.88	1981-2018	4733	4743	1989	4276	2012	5330
27111	Minnesota	Ottertail	109034	46.69	-95.75	1981-2018	4761	4754	2013	4354	2012	5312
27111	Minnesota	Ottertail	109035	46.69	-95.62	1981-2018	4736	4715	2013	4260	2012	5233
27111	Minnesota	Ottertail	109036	46.68	-95.49	1981-2018	4715	4684	2013	4277	2012	5087
27111	Minnesota	Ottertail	109037	46.68	-95.36	1981-2018	4750	4776	2013	4436	1985	5078
27111	Minnesota	Ottertail	109038	46.68	-95.23	1981-2018	4748	4759	2013	4433	1985	5085
27121	Minnesota	Pope	102581	45.42	-95.63	1981-2018	4537	4555	2006	4169	2012	4896
27121	Minnesota	Pope	102582	45.42	-95.5	1981-2018	4528	4524	1993	4256	2012	4850
27121	Minnesota	Pope	102583	45.42	-95.38	1981-2018	4516	4503	1993	4242	2012	4839

27121	Minnesota	Pope	102584	45.42	-95.25	1981-2018	4469	4486	2006	3936	2010	4915
27121	Minnesota	Pope	103042	45.51	-95.63	1981-2018	4517	4516	1993	4249	1989	4870
27121	Minnesota	Pope	103043	45.51	-95.5	1981-2018	4512	4503	1993	4234	2012	4843
27121	Minnesota	Pope	103044	45.51	-95.37	1981-2018	4501	4488	1993	4233	2012	4815
27121	Minnesota	Pope	103045	45.51	-95.25	1981-2018	4506	4519	2006	4149	2010	4846
27121	Minnesota	Pope	103502	45.6	-95.76	1981-2018	4484	4473	1988	4109	1989	4964
27121	Minnesota	Pope	103503	45.6	-95.63	1981-2018	4495	4495	1993	4249	1989	4883
27121	Minnesota	Pope	103504	45.6	-95.5	1981-2018	4495	4494	1993	4212	2012	4825
27121	Minnesota	Pope	103505	45.6	-95.37	1981-2018	4488	4486	1993	4221	2012	4809
27121	Minnesota	Pope	103506	45.6	-95.25	1981-2018	4493	4504	2006	4166	2010	4774
27121	Minnesota	Pope	103963	45.69	-95.76	1981-2018	4472	4453	1988	4010	1989	4982
27121	Minnesota	Pope	103964	45.69	-95.63	1981-2018	4474	4468	1988	4211	1989	4900
27121	Minnesota	Pope	103965	45.69	-95.5	1981-2018	4474	4473	1993	4214	1989	4802
27121	Minnesota	Pope	103966	45.69	-95.37	1981-2018	4468	4467	1993	4201	2012	4778
27121	Minnesota	Pope	103967	45.69	-95.24	1981-2018	4483	4506	2006	4186	2010	4800
27135	Minnesota	Roseau	118711	48.59	-96.28	1981-2018	6459	6480	1988	6106	1981	6590
27135	Minnesota	Roseau	118712	48.59	-96.15	1981-2018	6454	6477	1988	6134	1981	6593
27135	Minnesota	Roseau	118713	48.59	-96.01	1981-2018	6405	6413	2006	6202	1985	6529
27135	Minnesota	Roseau	118714	48.59	-95.88	1981-2018	6397	6402	2006	6169	1991	6526
27135	Minnesota	Roseau	118715	48.59	-95.75	1981-2018	6342	6333	2006	6039	1991	6511
27135	Minnesota	Roseau	118716	48.59	-95.61	1981-2018	6374	6370	2006	6096	1985	6504
27135	Minnesota	Roseau	118717	48.59	-95.48	1981-2018	6374	6383	2006	6140	1985	6486
27135	Minnesota	Roseau	118718	48.59	-95.34	1981-2018	6382	6383	2006	6168	1981	6497
27135	Minnesota	Roseau	119172	48.68	-96.28	1981-2018	6456	6484	1988	6108	1987	6589
27135	Minnesota	Roseau	119173	48.68	-96.15	1981-2018	6452	6473	1988	6145	1987	6604
27135	Minnesota	Roseau	119174	48.68	-96.01	1981-2018	6443	6460	1988	6126	1987	6600
27135	Minnesota	Roseau	119175	48.68	-95.88	1981-2018	6435	6453	1988	6099	1987	6602
27135	Minnesota	Roseau	119176	48.68	-95.75	1981-2018	6436	6438	1988	6177	1987	6604
27135	Minnesota	Roseau	119177	48.68	-95.61	1981-2018	6438	6447	1988	6231	1987	6607
27135	Minnesota	Roseau	119178	48.68	-95.48	1981-2018	6371	6389	2006	6146	1985	6480
27135	Minnesota	Roseau	119179	48.68	-95.34	1981-2018	6375	6381	2006	6190	1991	6479
27135	Minnesota	Roseau	119633	48.77	-96.28	1981-2018	6450	6469	1988	6121	1987	6606
27135	Minnesota	Roseau	119634	48.77	-96.15	1981-2018	6446	6462	1988	6146	1987	6618
27135	Minnesota	Roseau	119635	48.77	-96.01	1981-2018	6436	6450	1988	6122	1987	6631

27135	Minnesota	Roseau	119636	48.77	-95.88	1981-2018	6430	6450	1988	6112	1987	6612
27135	Minnesota	Roseau	119637	48.77	-95.75	1981-2018	6431	6446	1988	6170	1987	6659
27135	Minnesota	Roseau	119638	48.77	-95.61	1981-2018	6416	6434	2006	6254	2018	6547
27135	Minnesota	Roseau	119639	48.77	-95.48	1981-2018	6431	6437	2004	6284	1987	6623
27135	Minnesota	Roseau	119640	48.77	-95.34	1981-2018	6421	6431	2004	6257	1987	6589
27135	Minnesota	Roseau	119641	48.77	-95.21	1981-2018	6368	6386	2006	6220	2012	6486
27135	Minnesota	Roseau	120094	48.86	-96.28	1981-2018	6440	6463	1988	6098	1987	6616
27135	Minnesota	Roseau	120095	48.86	-96.15	1981-2018	6449	6460	1988	6145	1987	6633
27135	Minnesota	Roseau	120096	48.86	-96.02	1981-2018	6431	6458	1988	6147	1987	6607
27135	Minnesota	Roseau	120097	48.86	-95.88	1981-2018	6430	6458	1988	6133	1987	6629
27135	Minnesota	Roseau	120099	48.86	-95.61	1981-2018	6427	6432	2004	6228	1987	6597
27135	Minnesota	Roseau	120100	48.86	-95.48	1981-2018	6382	6401	2006	6184	2015	6519
27135	Minnesota	Roseau	120101	48.86	-95.34	1981-2018	6409	6423	2004	6250	2018	6574
27135	Minnesota	Roseau	120102	48.86	-95.21	1981-2018	6362	6380	2017	6212	2015	6522
27135	Minnesota	Roseau	120555	48.95	-96.28	1981-2018	6366	6372	1988	6115	1998	6543
27135	Minnesota	Roseau	120557	48.95	-96.02	1981-2018	6434	6452	1988	6232	1987	6602
27135	Minnesota	Roseau	120558	48.95	-95.88	1981-2018	6432	6452	1988	6240	1987	6603
27135	Minnesota	Roseau	120561	48.95	-95.48	1981-2018	6414	6425	2009	6263	1987	6544
27135	Minnesota	Roseau	120562	48.95	-95.34	1981-2018	6400	6415	2009	6250	2015	6530
30003	Montana	Bighorn	102494	45	-106.7	1981-2018	1700	1689	1988	1357	2011	2229
30003	Montana	Bighorn	102495	45.01	-106.58	1981-2018	1710	1691	1988	1339	2011	2292
30003	Montana	Bighorn	102496	45.02	-106.45	1981-2018	1719	1685	1988	1327	2011	2350
30003	Montana	Bighorn	102497	45.03	-106.33	1981-2018	1729	1678	1988	1314	2011	2415
30003	Montana	Bighorn	102948	45.01	-107.6	1981-2018	1804	1754	1988	1446	2011	2538
30003	Montana	Bighorn	102949	45.02	-107.48	1981-2018	1798	1743	1988	1442	2011	2529
30003	Montana	Bighorn	102950	45.04	-107.35	1981-2018	1774	1734	2006	1423	2011	2459
30003	Montana	Bighorn	102951	45.05	-107.22	1981-2018	1740	1708	2006	1384	2011	2354
30003	Montana	Bighorn	102952	45.06	-107.1	1981-2018	1717	1686	2006	1342	2011	2251
30003	Montana	Bighorn	102953	45.07	-106.97	1981-2018	1706	1697	2006	1330	2011	2208
30003	Montana	Bighorn	102954	45.08	-106.84	1981-2018	1701	1695	2006	1330	2011	2213
30003	Montana	Bighorn	102955	45.09	-106.72	1981-2018	1705	1700	1988	1348	2011	2256
30003	Montana	Bighorn	102956	45.1	-106.59	1981-2018	1713	1693	1988	1341	2011	2312
30003	Montana	Bighorn	102957	45.11	-106.47	1981-2018	1724	1671	1988	1329	2011	2383
30003	Montana	Bighorn	102958	45.12	-106.34	1981-2018	1733	1675	1988	1316	2011	2450

30003	Montana	Bighorn	103405	45.06	-108.12	1981-2018	1569	1550	2006	1314	2011	2096
30003	Montana	Bighorn	103406	45.07	-108	1981-2018	1649	1627	1994	1363	2011	2321
30003	Montana	Bighorn	103407	45.08	-107.87	1981-2018	1710	1691	1994	1396	2011	2464
30003	Montana	Bighorn	103408	45.09	-107.74	1981-2018	1754	1724	1988	1430	2011	2554
30003	Montana	Bighorn	103409	45.1	-107.62	1981-2018	1783	1725	1988	1440	2011	2575
30003	Montana	Bighorn	103410	45.11	-107.49	1981-2018	1781	1717	2006	1421	2011	2556
30003	Montana	Bighorn	103411	45.12	-107.36	1981-2018	1770	1726	2006	1410	2011	2502
30003	Montana	Bighorn	103412	45.14	-107.24	1981-2018	1747	1716	2006	1389	2011	2420
30003	Montana	Bighorn	103413	45.15	-107.11	1981-2018	1724	1693	2006	1354	2011	2330
30003	Montana	Bighorn	103414	45.16	-106.99	1981-2018	1712	1704	2006	1349	2011	2262
30003	Montana	Bighorn	103415	45.17	-106.86	1981-2018	1707	1693	2006	1343	2011	2243
30003	Montana	Bighorn	103866	45.15	-108.14	1981-2018	1603	1584	2006	1295	2011	2262
30003	Montana	Bighorn	103867	45.16	-108.01	1981-2018	1661	1631	2006	1332	2011	2449
30003	Montana	Bighorn	103868	45.17	-107.89	1981-2018	1713	1694	2006	1381	2011	2579
30003	Montana	Bighorn	103869	45.18	-107.76	1981-2018	1750	1716	2006	1420	2011	2625
30003	Montana	Bighorn	103870	45.19	-107.63	1981-2018	1763	1717	2006	1409	2011	2621
30003	Montana	Bighorn	103871	45.2	-107.51	1981-2018	1766	1710	2006	1393	2011	2582
30003	Montana	Bighorn	103872	45.21	-107.38	1981-2018	1756	1699	2006	1381	2011	2518
30003	Montana	Bighorn	103873	45.22	-107.25	1981-2018	1741	1696	2006	1375	2011	2444
30003	Montana	Bighorn	103874	45.23	-107.13	1981-2018	1723	1699	2006	1356	2011	2379
30003	Montana	Bighorn	103875	45.25	-107	1981-2018	1712	1699	2006	1356	2011	2310
30003	Montana	Bighorn	103876	45.26	-106.87	1981-2018	1709	1677	2006	1352	2011	2278
30003	Montana	Bighorn	104326	45.22	-108.28	1981-2018	1548	1510	2006	1271	2011	2056
30003	Montana	Bighorn	104327	45.24	-108.15	1981-2018	1608	1588	2006	1285	2011	2289
30003	Montana	Bighorn	104328	45.25	-108.03	1981-2018	1657	1622	2006	1289	2011	2493
30003	Montana	Bighorn	104329	45.26	-107.9	1981-2018	1706	1670	2006	1316	2011	2675
30003	Montana	Bighorn	104330	45.27	-107.77	1981-2018	1735	1703	2006	1358	2011	2681
30003	Montana	Bighorn	104331	45.28	-107.65	1981-2018	1748	1720	2006	1367	2011	2655
30003	Montana	Bighorn	104332	45.29	-107.52	1981-2018	1752	1714	2006	1373	2011	2610
30003	Montana	Bighorn	104333	45.3	-107.4	1981-2018	1745	1708	2006	1375	2011	2540
30003	Montana	Bighorn	104334	45.31	-107.27	1981-2018	1731	1711	2006	1366	2011	2477
30003	Montana	Bighorn	104335	45.32	-107.14	1981-2018	1721	1705	2006	1358	2011	2414
30003	Montana	Bighorn	104336	45.33	-107.02	1981-2018	1713	1691	2006	1359	2011	2345
30003	Montana	Bighorn	104337	45.35	-106.89	1981-2018	1713	1672	2006	1357	2011	2315

30003	Montana	Bighorn	104338	45.36	-106.76	1981-2018	1719	1669	1988	1341	2011	2352
30003	Montana	Bighorn	104784	45.28	-108.68	1981-2018	1529	1512	2006	1264	1997	1915
30003	Montana	Bighorn	104785	45.29	-108.55	1981-2018	1528	1494	2003	1279	2005	1920
30003	Montana	Bighorn	104786	45.3	-108.42	1981-2018	1547	1509	2006	1297	2005	1975
30003	Montana	Bighorn	104787	45.31	-108.3	1981-2018	1591	1541	2006	1298	2011	2157
30003	Montana	Bighorn	104788	45.33	-108.17	1981-2018	1628	1581	2006	1290	2011	2341
30003	Montana	Bighorn	104789	45.34	-108.04	1981-2018	1670	1630	2006	1278	2011	2558
30003	Montana	Bighorn	104790	45.35	-107.92	1981-2018	1708	1644	2006	1271	2011	2740
30003	Montana	Bighorn	104791	45.36	-107.79	1981-2018	1725	1693	2006	1332	2011	2689
30003	Montana	Bighorn	104792	45.37	-107.66	1981-2018	1736	1714	2006	1351	2011	2658
30003	Montana	Bighorn	104793	45.38	-107.54	1981-2018	1740	1713	2006	1365	2011	2621
30003	Montana	Bighorn	104794	45.39	-107.41	1981-2018	1737	1714	2006	1365	2011	2568
30003	Montana	Bighorn	104795	45.4	-107.28	1981-2018	1727	1704	2006	1361	2011	2520
30003	Montana	Bighorn	104796	45.41	-107.16	1981-2018	1719	1700	2006	1359	2011	2467
30003	Montana	Bighorn	104797	45.42	-107.03	1981-2018	1713	1696	2006	1361	2011	2402
30003	Montana	Bighorn	104798	45.43	-106.9	1981-2018	1713	1678	1988	1356	2011	2352
30003	Montana	Bighorn	104799	45.44	-106.78	1981-2018	1721	1663	1988	1344	2011	2375
30003	Montana	Bighorn	105246	45.38	-108.57	1981-2018	1568	1524	2003	1300	2005	1972
30003	Montana	Bighorn	105247	45.39	-108.44	1981-2018	1575	1538	2006	1332	2005	2033
30003	Montana	Bighorn	105248	45.4	-108.31	1981-2018	1606	1554	2006	1328	2011	2141
30003	Montana	Bighorn	105249	45.41	-108.19	1981-2018	1642	1576	2006	1306	2011	2366
30003	Montana	Bighorn	105250	45.43	-108.06	1981-2018	1676	1620	2006	1290	2011	2564
30003	Montana	Bighorn	105251	45.44	-107.93	1981-2018	1704	1641	2006	1286	2011	2685
30003	Montana	Bighorn	105252	45.45	-107.81	1981-2018	1717	1690	2006	1329	2011	2660
30003	Montana	Bighorn	105253	45.46	-107.68	1981-2018	1727	1702	2006	1347	2011	2646
30003	Montana	Bighorn	105254	45.47	-107.55	1981-2018	1730	1707	2006	1353	2011	2617
30003	Montana	Bighorn	105255	45.48	-107.43	1981-2018	1722	1706	2006	1356	2011	2574
30003	Montana	Bighorn	105256	45.49	-107.3	1981-2018	1718	1707	2006	1363	2011	2533
30003	Montana	Bighorn	105257	45.5	-107.17	1981-2018	1714	1701	2006	1361	2011	2478
30003	Montana	Bighorn	105258	45.51	-107.04	1981-2018	1711	1687	2006	1361	2011	2433
30003	Montana	Bighorn	105259	45.52	-106.92	1981-2018	1715	1677	1988	1349	2011	2408
30003	Montana	Bighorn	105260	45.53	-106.79	1981-2018	1725	1664	1988	1339	2011	2406
30003	Montana	Bighorn	105711	45.52	-108.08	1981-2018	1669	1601	2006	1307	2011	2477
30003	Montana	Bighorn	105712	45.53	-107.95	1981-2018	1691	1635	2006	1306	2011	2576

30003	Montana	Bighorn	105713	45.54	-107.82	1981-2018	1707	1661	2006	1310	2011	2629
30003	Montana	Bighorn	105714	45.55	-107.7	1981-2018	1716	1684	2006	1341	2011	2625
30003	Montana	Bighorn	105715	45.56	-107.57	1981-2018	1720	1698	2006	1352	2011	2617
30003	Montana	Bighorn	105716	45.57	-107.44	1981-2018	1714	1691	2006	1358	2011	2585
30003	Montana	Bighorn	105717	45.58	-107.31	1981-2018	1712	1705	2006	1361	2011	2556
30003	Montana	Bighorn	105718	45.59	-107.19	1981-2018	1709	1690	2006	1365	2011	2503
30003	Montana	Bighorn	105719	45.6	-107.06	1981-2018	1709	1685	2006	1361	2011	2462
30003	Montana	Bighorn	105720	45.61	-106.93	1981-2018	1716	1675	1988	1345	2011	2441
30003	Montana	Bighorn	105721	45.62	-106.8	1981-2018	1729	1672	1988	1332	2011	2439
30003	Montana	Bighorn	106173	45.62	-107.97	1981-2018	1690	1636	2006	1319	2011	2527
30003	Montana	Bighorn	106174	45.63	-107.84	1981-2018	1701	1654	2006	1323	2011	2582
30003	Montana	Bighorn	106175	45.64	-107.71	1981-2018	1708	1668	2006	1332	2011	2596
30003	Montana	Bighorn	106176	45.65	-107.58	1981-2018	1708	1667	2006	1342	2011	2589
30003	Montana	Bighorn	106177	45.66	-107.46	1981-2018	1707	1690	2006	1351	2011	2576
30003	Montana	Bighorn	106178	45.67	-107.33	1981-2018	1704	1688	2006	1352	2011	2552
30003	Montana	Bighorn	106179	45.68	-107.2	1981-2018	1702	1680	2006	1358	2011	2525
30003	Montana	Bighorn	106180	45.69	-107.07	1981-2018	1703	1672	1988	1358	2011	2509
30003	Montana	Bighorn	106181	45.7	-106.95	1981-2018	1712	1668	1988	1346	2011	2482
30003	Montana	Bighorn	106634	45.71	-107.98	1981-2018	1685	1646	2006	1329	2011	2461
30003	Montana	Bighorn	106635	45.72	-107.85	1981-2018	1696	1661	2006	1328	2011	2524
30003	Montana	Bighorn	106636	45.73	-107.73	1981-2018	1702	1664	2006	1334	2011	2572
30003	Montana	Bighorn	106637	45.74	-107.6	1981-2018	1701	1683	2006	1347	2011	2572
30003	Montana	Bighorn	106638	45.75	-107.47	1981-2018	1703	1682	2006	1355	2011	2575
30003	Montana	Bighorn	106639	45.76	-107.34	1981-2018	1697	1681	2006	1355	2011	2560
30003	Montana	Bighorn	106640	45.77	-107.22	1981-2018	1693	1670	2012	1361	2011	2548
30003	Montana	Bighorn	106641	45.78	-107.09	1981-2018	1697	1671	2012	1349	2011	2524
30003	Montana	Bighorn	106642	45.79	-106.96	1981-2018	1711	1662	1988	1338	2011	2507
30003	Montana	Bighorn	107095	45.79	-108	1981-2018	1685	1654	2006	1341	2011	2422
30003	Montana	Bighorn	107096	45.81	-107.87	1981-2018	1693	1670	2006	1339	2011	2489
30003	Montana	Bighorn	107097	45.82	-107.74	1981-2018	1697	1679	2006	1345	2011	2518
30003	Montana	Bighorn	107098	45.83	-107.62	1981-2018	1697	1677	2006	1349	2011	2545
30003	Montana	Bighorn	107099	45.84	-107.49	1981-2018	1697	1675	2006	1353	2011	2552
30003	Montana	Bighorn	107100	45.85	-107.36	1981-2018	1694	1677	2006	1363	2011	2557
30003	Montana	Bighorn	107101	45.86	-107.23	1981-2018	1688	1669	2012	1362	2011	2554

30003	Montana	Bighorn	107102	45.87	-107.1	1981-2018	1689	1665	2012	1347	2011	2556
30003	Montana	Bighorn	107556	45.88	-108.01	1981-2018	1686	1648	2006	1350	2011	2394
30003	Montana	Bighorn	107557	45.9	-107.89	1981-2018	1692	1680	2006	1349	2011	2457
30003	Montana	Bighorn	107558	45.91	-107.76	1981-2018	1694	1676	2006	1349	2011	2491
30003	Montana	Bighorn	107559	45.92	-107.63	1981-2018	1693	1674	2006	1356	2011	2523
30003	Montana	Bighorn	107560	45.93	-107.5	1981-2018	1693	1676	2006	1359	2011	2547
30003	Montana	Bighorn	107561	45.94	-107.38	1981-2018	1689	1671	2017	1350	2011	2553
30003	Montana	Bighorn	107562	45.95	-107.25	1981-2018	1686	1660	2017	1347	2011	2563
30003	Montana	Bighorn	108020	46.01	-107.65	1981-2018	1691	1661	2017	1343	2011	2503
30003	Montana	Bighorn	108021	46.02	-107.52	1981-2018	1690	1663	2017	1344	2011	2536
30005	Montana	Blaine	117690	47.76	-109.43	1981-2018	1149	1141	2017	699	1993	1731
30005	Montana	Blaine	117693	47.79	-109.04	1981-2018	1117	1082	2017	625	2011	1708
30005	Montana	Blaine	117694	47.81	-108.91	1981-2018	1111	1076	2017	601	2011	1709
30005	Montana	Blaine	118151	47.85	-109.45	1981-2018	1147	1145	2017	690	1993	1701
30005	Montana	Blaine	118152	47.86	-109.32	1981-2018	1136	1136	2017	667	2011	1690
30005	Montana	Blaine	118153	47.87	-109.19	1981-2018	1124	1095	2017	649	2011	1711
30005	Montana	Blaine	118154	47.88	-109.06	1981-2018	1110	1073	2017	618	2011	1707
30005	Montana	Blaine	118155	47.9	-108.93	1981-2018	1099	1075	2017	597	2011	1697
30005	Montana	Blaine	118612	47.94	-109.47	1981-2018	1141	1142	2017	678	1993	1665
30005	Montana	Blaine	118613	47.95	-109.34	1981-2018	1128	1121	2017	657	2011	1672
30005	Montana	Blaine	118614	47.96	-109.21	1981-2018	1115	1094	2017	636	2011	1710
30005	Montana	Blaine	118615	47.97	-109.07	1981-2018	1105	1063	2017	618	2011	1730
30005	Montana	Blaine	118616	47.99	-108.94	1981-2018	1092	1056	2017	600	2011	1710
30005	Montana	Blaine	118617	48	-108.81	1981-2018	1092	1069	2017	585	2011	1650
30005	Montana	Blaine	118618	48.01	-108.68	1981-2018	1104	1080	2017	605	2013	1778
30005	Montana	Blaine	118619	48.02	-108.55	1981-2018	1104	1053	2017	630	2013	1920
30005	Montana	Blaine	119073	48.03	-109.49	1981-2018	1141	1148	2017	668	1993	1626
30005	Montana	Blaine	119074	48.04	-109.36	1981-2018	1126	1118	2017	652	1993	1614
30005	Montana	Blaine	119075	48.05	-109.22	1981-2018	1107	1093	2017	628	2011	1690
30005	Montana	Blaine	119076	48.06	-109.09	1981-2018	1091	1072	2017	609	2011	1744
30005	Montana	Blaine	119077	48.08	-108.96	1981-2018	1082	1046	2017	596	2011	1724
30005	Montana	Blaine	119078	48.09	-108.83	1981-2018	1080	1052	2017	590	2011	1632
30005	Montana	Blaine	119079	48.1	-108.7	1981-2018	1087	1063	2017	605	2016	1653
30005	Montana	Blaine	119080	48.11	-108.57	1981-2018	1082	1028	2017	628	2013	1753

30005	Montana	Blaine	119534	48.12	-109.51	1981-2018	1137	1151	2017	657	1993	1591
30005	Montana	Blaine	119535	48.13	-109.38	1981-2018	1118	1109	2017	640	1993	1579
30005	Montana	Blaine	119536	48.14	-109.24	1981-2018	1103	1096	2017	625	2011	1605
30005	Montana	Blaine	119537	48.15	-109.11	1981-2018	1083	1074	2017	609	2011	1653
30005	Montana	Blaine	119538	48.17	-108.98	1981-2018	1071	1056	2017	594	2011	1780
30005	Montana	Blaine	119539	48.18	-108.85	1981-2018	1068	1038	2017	590	2011	1607
30005	Montana	Blaine	119540	48.19	-108.72	1981-2018	1060	1035	2017	618	2016	1630
30005	Montana	Blaine	119541	48.2	-108.58	1981-2018	1061	1023	2017	619	2016	1653
30005	Montana	Blaine	119542	48.21	-108.45	1981-2018	1054	1016	2017	608	2013	1637
30005	Montana	Blaine	119995	48.21	-109.53	1981-2018	1133	1159	2017	648	1993	1570
30005	Montana	Blaine	119996	48.22	-109.39	1981-2018	1108	1100	2017	631	1993	1553
30005	Montana	Blaine	119997	48.23	-109.26	1981-2018	1084	1069	2017	614	1993	1501
30005	Montana	Blaine	119998	48.24	-109.13	1981-2018	1069	1060	2017	602	2011	1547
30005	Montana	Blaine	119999	48.26	-109	1981-2018	1059	1047	2017	592	2011	1636
30005	Montana	Blaine	120000	48.27	-108.87	1981-2018	1055	1016	2017	592	2011	1573
30005	Montana	Blaine	120001	48.28	-108.73	1981-2018	1048	1012	2017	607	2016	1581
30005	Montana	Blaine	120002	48.29	-108.6	1981-2018	1045	1018	2017	611	2016	1588
30005	Montana	Blaine	120003	48.3	-108.47	1981-2018	1040	1013	2017	605	2011	1584
30005	Montana	Blaine	120457	48.31	-109.41	1981-2018	1095	1095	2017	628	1993	1528
30005	Montana	Blaine	120458	48.32	-109.28	1981-2018	1070	1059	2017	608	1993	1477
30005	Montana	Blaine	120459	48.33	-109.15	1981-2018	1056	1045	2017	599	1993	1451
30005	Montana	Blaine	120460	48.35	-109.02	1981-2018	1046	1028	2017	588	2016	1477
30005	Montana	Blaine	120461	48.36	-108.88	1981-2018	1040	1006	2017	590	2016	1504
30005	Montana	Blaine	120462	48.37	-108.75	1981-2018	1038	1005	2017	597	2016	1541
30005	Montana	Blaine	120463	48.38	-108.62	1981-2018	1034	1004	2017	599	2013	1548
30005	Montana	Blaine	120464	48.39	-108.49	1981-2018	1031	1007	2017	598	2013	1565
30005	Montana	Blaine	120918	48.4	-109.43	1981-2018	1056	1051	2017	609	2002	1534
30005	Montana	Blaine	120919	48.41	-109.3	1981-2018	1050	1048	2017	598	2002	1501
30005	Montana	Blaine	120920	48.42	-109.17	1981-2018	1040	1026	2017	588	2002	1453
30005	Montana	Blaine	120921	48.44	-109.03	1981-2018	1035	1003	2017	586	2016	1451
30005	Montana	Blaine	120922	48.45	-108.9	1981-2018	1031	1003	2017	583	2013	1492
30005	Montana	Blaine	120923	48.46	-108.77	1981-2018	1028	989	2017	583	2013	1566
30005	Montana	Blaine	120924	48.47	-108.64	1981-2018	1027	990	2017	584	2013	1568
30005	Montana	Blaine	120925	48.48	-108.5	1981-2018	1019	980	2017	567	2013	1531

30005	Montana	Blaine	120926	48.5	-108.37	1981-2018	1015	982	2017	560	2013	1502
30005	Montana	Blaine	121379	48.49	-109.45	1981-2018	1028	1000	2017	601	2002	1525
30005	Montana	Blaine	121380	48.5	-109.32	1981-2018	1029	1006	2017	593	2002	1529
30005	Montana	Blaine	121381	48.51	-109.19	1981-2018	1022	988	2017	580	2002	1473
30005	Montana	Blaine	121382	48.53	-109.05	1981-2018	1022	992	2017	576	2013	1516
30005	Montana	Blaine	121383	48.54	-108.92	1981-2018	1022	998	2017	572	2013	1536
30005	Montana	Blaine	121384	48.55	-108.79	1981-2018	1020	991	2017	565	2013	1555
30005	Montana	Blaine	121385	48.56	-108.65	1981-2018	1015	975	2017	569	2013	1525
30005	Montana	Blaine	121386	48.57	-108.52	1981-2018	1013	968	2017	571	2013	1511
30005	Montana	Blaine	121387	48.59	-108.39	1981-2018	1009	970	2017	569	2013	1489
30005	Montana	Blaine	121840	48.58	-109.47	1981-2018	1009	980	2017	595	2002	1518
30005	Montana	Blaine	121841	48.59	-109.34	1981-2018	1010	977	2017	584	2002	1526
30005	Montana	Blaine	121842	48.6	-109.2	1981-2018	1008	976	2017	575	2002	1523
30005	Montana	Blaine	121843	48.62	-109.07	1981-2018	1013	995	2017	581	2002	1497
30005	Montana	Blaine	121844	48.63	-108.94	1981-2018	1015	1005	2017	581	2013	1509
30005	Montana	Blaine	121845	48.64	-108.8	1981-2018	1015	995	2017	583	2013	1532
30005	Montana	Blaine	121846	48.65	-108.67	1981-2018	1012	983	2017	593	2013	1527
30005	Montana	Blaine	121847	48.66	-108.54	1981-2018	1011	961	2017	592	2013	1531
30005	Montana	Blaine	121848	48.68	-108.41	1981-2018	1008	958	2017	589	2013	1523
30005	Montana	Blaine	122301	48.67	-109.49	1981-2018	993	962	2017	597	2002	1506
30005	Montana	Blaine	122302	48.68	-109.36	1981-2018	1001	974	2017	594	2002	1535
30005	Montana	Blaine	122303	48.69	-109.22	1981-2018	1007	1001	2017	603	2002	1573
30005	Montana	Blaine	122304	48.71	-109.09	1981-2018	1010	1006	2017	604	2002	1543
30005	Montana	Blaine	122305	48.72	-108.96	1981-2018	1012	1014	2017	601	2002	1499
30005	Montana	Blaine	122306	48.73	-108.82	1981-2018	1012	1016	2017	610	2002	1486
30005	Montana	Blaine	122307	48.74	-108.69	1981-2018	1010	997	2017	609	2013	1489
30005	Montana	Blaine	122308	48.76	-108.56	1981-2018	1007	968	2017	605	2013	1504
30005	Montana	Blaine	122309	48.77	-108.42	1981-2018	1005	954	2017	605	2013	1507
30005	Montana	Blaine	122310	48.78	-108.29	1981-2018	1004	952	2017	613	2013	1507
30005	Montana	Blaine	122763	48.77	-109.37	1981-2018	995	998	2017	630	2002	1554
30005	Montana	Blaine	122764	48.78	-109.24	1981-2018	1006	1007	2017	630	2002	1597
30005	Montana	Blaine	122765	48.8	-109.11	1981-2018	1012	1017	2017	627	2002	1615
30005	Montana	Blaine	122766	48.81	-108.97	1981-2018	1013	1027	2017	624	2002	1564
30005	Montana	Blaine	122767	48.82	-108.84	1981-2018	1014	1024	2017	632	2002	1557

30005	Montana	Blaine	122768	48.83	-108.71	1981-2018	1011	998	2017	629	2002	1512
30005	Montana	Blaine	122769	48.85	-108.57	1981-2018	1010	977	2017	625	2013	1468
30005	Montana	Blaine	122770	48.86	-108.44	1981-2018	1009	962	2017	631	2013	1464
30005	Montana	Blaine	122771	48.87	-108.31	1981-2018	1005	948	2017	628	2013	1484
30005	Montana	Blaine	123224	48.86	-109.39	1981-2018	1002	1007	2017	641	2002	1559
30005	Montana	Blaine	123225	48.87	-109.26	1981-2018	1013	1014	2017	640	2002	1620
30005	Montana	Blaine	123226	48.89	-109.13	1981-2018	1021	1022	2017	637	2002	1658
30005	Montana	Blaine	123227	48.9	-108.99	1981-2018	1038	1035	2017	661	2002	1682
30005	Montana	Blaine	123228	48.91	-108.86	1981-2018	1035	1036	2017	659	2002	1655
30005	Montana	Blaine	123229	48.92	-108.73	1981-2018	1030	1007	2017	657	2002	1607
30005	Montana	Blaine	123230	48.94	-108.59	1981-2018	1027	985	2017	657	2002	1539
30005	Montana	Blaine	123231	48.95	-108.46	1981-2018	1048	976	1984	649	2013	1736
30005	Montana	Blaine	123232	48.96	-108.32	1981-2018	1044	964	1984	650	2013	1744
30005	Montana	Blaine	123685	48.95	-109.41	1981-2018	1037	1009	1984	645	2013	1677
30005	Montana	Blaine	123686	48.96	-109.28	1981-2018	1050	1026	1984	658	2013	1677
30005	Montana	Blaine	123687	48.98	-109.14	1981-2018	1066	1029	1984	665	2002	1710
30005	Montana	Blaine	123688	48.99	-109.01	1981-2018	1069	1039	1984	670	2002	1744
30009	Montana	Carbon	103401	45.01	-108.63	1981-2018	737	728	1999	683	1997	822
30009	Montana	Carbon	103859	45.06	-109.02	1981-2018	767	762	2006	701	1992	856
30009	Montana	Carbon	103860	45.08	-108.89	1981-2018	759	751	2006	696	1992	849
30009	Montana	Carbon	103861	45.09	-108.77	1981-2018	754	742	1999	694	1997	843
30009	Montana	Carbon	103865	45.14	-108.26	1981-2018	784	784	1983	714	2018	884
30009	Montana	Carbon	104319	45.14	-109.16	1981-2018	807	808	2012	715	1997	870
30009	Montana	Carbon	104320	45.15	-109.04	1981-2018	787	781	2012	714	1997	869
30009	Montana	Carbon	104321	45.17	-108.91	1981-2018	771	762	2006	701	1997	864
30009	Montana	Carbon	104322	45.18	-108.79	1981-2018	766	755	1999	701	1997	865
30009	Montana	Carbon	104324	45.2	-108.53	1981-2018	773	760	1999	707	1997	865
30009	Montana	Carbon	104325	45.21	-108.41	1981-2018	783	774	1985	714	2018	887
30009	Montana	Carbon	104779	45.22	-109.31	1981-2018	840	845	2012	725	1997	929
30009	Montana	Carbon	104780	45.23	-109.18	1981-2018	833	844	2012	724	1997	917
30009	Montana	Carbon	104781	45.24	-109.06	1981-2018	800	797	2012	718	1997	898
30009	Montana	Carbon	104782	45.25	-108.93	1981-2018	782	770	2006	707	1997	883
30009	Montana	Carbon	104783	45.27	-108.8	1981-2018	773	763	1999	709	1997	866
30009	Montana	Carbon	105239	45.29	-109.45	1981-2018	883	890	2012	740	1997	956

30009	Montana	Carbon	105240	45.31	-109.33	1981-2018	866	875	2012	732	1997	951
30009	Montana	Carbon	105241	45.32	-109.2	1981-2018	845	853	2012	732	1997	941
30009	Montana	Carbon	105242	45.33	-109.07	1981-2018	818	819	2012	725	1997	909
30009	Montana	Carbon	105243	45.34	-108.95	1981-2018	798	784	2012	718	1997	893
30009	Montana	Carbon	105700	45.38	-109.47	1981-2018	877	882	2012	730	1997	954
30009	Montana	Carbon	105701	45.4	-109.34	1981-2018	868	881	2012	727	1997	956
30009	Montana	Carbon	105702	45.41	-109.22	1981-2018	833	839	2012	728	1997	919
30009	Montana	Carbon	105703	45.42	-109.09	1981-2018	837	830	2012	737	2018	966
30009	Montana	Carbon	105704	45.43	-108.96	1981-2018	799	791	2012	728	2018	876
30009	Montana	Carbon	105705	45.44	-108.84	1981-2018	804	793	1999	731	1997	911
30009	Montana	Carbon	106164	45.51	-109.11	1981-2018	816	816	2012	739	1997	900
30009	Montana	Carbon	106165	45.52	-108.98	1981-2018	810	808	2012	733	1997	903
30009	Montana	Carbon	106166	45.53	-108.85	1981-2018	812	797	2006	735	1997	922
30011	Montana	Carter	102047	45.04	-104.92	1981-2018	1219	1220	1988	501	1993	1831
30011	Montana	Carter	102048	45.05	-104.8	1981-2018	1364	1389	1988	534	1993	2009
30011	Montana	Carter	102049	45.05	-104.67	1981-2018	1247	1248	1988	561	1993	1877
30011	Montana	Carter	102050	45.06	-104.54	1981-2018	1240	1248	1988	586	1993	1863
30011	Montana	Carter	102051	45.07	-104.42	1981-2018	1495	1461	1988	673	2010	2302
30011	Montana	Carter	102052	45.08	-104.29	1981-2018	1456	1396	1988	665	2010	2372
30011	Montana	Carter	102053	45.09	-104.16	1981-2018	1438	1395	2002	680	2014	2288
30011	Montana	Carter	102508	45.13	-104.93	1981-2018	1212	1221	1988	501	1993	1796
30011	Montana	Carter	102509	45.14	-104.81	1981-2018	1226	1227	1988	523	1993	1820
30011	Montana	Carter	102510	45.14	-104.68	1981-2018	1444	1396	1988	556	2014	2192
30011	Montana	Carter	102511	45.15	-104.55	1981-2018	1299	1292	1988	590	2010	1932
30011	Montana	Carter	102512	45.16	-104.43	1981-2018	1285	1274	1988	616	2010	2009
30011	Montana	Carter	102513	45.17	-104.3	1981-2018	1458	1427	1988	667	2010	2356
30011	Montana	Carter	102514	45.18	-104.17	1981-2018	1193	1165	1988	652	2010	1772
30011	Montana	Carter	102515	45.18	-104.05	1981-2018	1217	1216	1988	639	1993	1765
30011	Montana	Carter	102969	45.22	-104.95	1981-2018	1416	1441	1988	503	2011	2213
30011	Montana	Carter	102970	45.23	-104.82	1981-2018	1334	1314	1988	525	1993	2013
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30011	Montana	Carter	102972	45.24	-104.57	1981-2018	1347	1336	1988	581	2010	2047
30011	Montana	Carter	102973	45.25	-104.44	1981-2018	1347	1321	1988	610	2010	2127
30011	Montana	Carter	102974	45.26	-104.31	1981-2018	1253	1212	1988	645	2010	2006

30011	Montana	Carter	102975	45.27	-104.18	1981-2018	1392	1411	1988	713	2014	2151
30011	Montana	Carter	102976	45.27	-104.06	1981-2018	1330	1335	1988	640	2010	1983
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30011	Montana	Carter	103431	45.32	-104.83	1981-2018	1202	1202	1988	532	1993	1748
30011	Montana	Carter	103432	45.32	-104.7	1981-2018	1329	1288	1988	562	2010	1983
30011	Montana	Carter	103433	45.33	-104.58	1981-2018	1336	1305	1988	582	2010	2055
30011	Montana	Carter	103434	45.34	-104.45	1981-2018	1264	1233	1988	606	2010	1961
30011	Montana	Carter	103435	45.35	-104.32	1981-2018	1396	1300	1988	638	2010	2358
30011	Montana	Carter	103436	45.36	-104.2	1981-2018	1394	1396	1988	705	2014	2080
30011	Montana	Carter	103437	45.36	-104.07	1981-2018	1430	1421	1988	688	2014	2139
30011	Montana	Carter	103891	45.4	-104.97	1981-2018	1381	1389	1988	538	2011	2063
30011	Montana	Carter	103892	45.4	-104.84	1981-2018	1197	1197	1988	540	2010	1730
30011	Montana	Carter	103893	45.41	-104.72	1981-2018	1247	1221	1988	561	2010	1834
30011	Montana	Carter	103894	45.42	-104.59	1981-2018	1206	1196	1988	585	2010	1811
30011	Montana	Carter	103895	45.43	-104.46	1981-2018	1433	1453	1988	668	2010	2229
30011	Montana	Carter	103896	45.44	-104.33	1981-2018	1193	1194	1988	637	2010	1831
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30011	Montana	Carter	103898	45.45	-104.08	1981-2018	1235	1184	1988	683	2010	1899
30011	Montana	Carter	104353	45.49	-104.85	1981-2018	1189	1187	1988	545	2010	1725
30011	Montana	Carter	104354	45.5	-104.73	1981-2018	1311	1270	1988	574	2010	1991
30011	Montana	Carter	104355	45.51	-104.6	1981-2018	1187	1170	1988	593	2010	1736
30011	Montana	Carter	104356	45.52	-104.47	1981-2018	1246	1216	1988	613	2010	1908
30011	Montana	Carter	104357	45.53	-104.34	1981-2018	1338	1314	1988	649	2010	1985
30011	Montana	Carter	104358	45.53	-104.22	1981-2018	1438	1347	1988	655	2010	2304
30011	Montana	Carter	104359	45.54	-104.09	1981-2018	1232	1174	1988	686	2010	1894
30011	Montana	Carter	104814	45.58	-104.87	1981-2018	1376	1338	1988	554	2011	2146
30011	Montana	Carter	104815	45.59	-104.74	1981-2018	1178	1175	1988	567	2010	1681
30011	Montana	Carter	104816	45.6	-104.61	1981-2018	1195	1201	1988	588	2010	1777
30011	Montana	Carter	104817	45.61	-104.48	1981-2018	1193	1203	1988	605	2010	1776
30011	Montana	Carter	104818	45.62	-104.36	1981-2018	1241	1221	1988	629	2010	1871
30011	Montana	Carter	104819	45.62	-104.23	1981-2018	1446	1387	1988	664	1982	2301
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30011	Montana	Carter	105279	45.71	-104.37	1981-2018	1389	1327	1988	637	2010	2206
30011	Montana	Carter	105280	45.71	-104.24	1981-2018	1441	1354	1988	657	1982	2315
30011	Montana	Carter	105281	45.72	-104.11	1981-2018	1457	1441	1988	680	2001	2251
30011	Montana	Carter	105736	45.76	-104.89	1981-2018	1341	1292	1988	543	2010	2082
30011	Montana	Carter	105737	45.77	-104.76	1981-2018	1177	1177	1988	554	2010	1674
30011	Montana	Carter	105738	45.78	-104.63	1981-2018	1384	1318	1988	583	2011	2141
30011	Montana	Carter	105739	45.79	-104.51	1981-2018	1396	1314	1988	596	1982	2219
30011	Montana	Carter	105740	45.8	-104.38	1981-2018	1385	1332	1988	632	2010	2166
30011	Montana	Carter	105741	45.8	-104.25	1981-2018	1429	1348	1988	651	2001	2177
30011	Montana	Carter	105742	45.81	-104.12	1981-2018	1462	1447	1988	686	2001	2289
30011	Montana	Carter	106197	45.85	-104.9	1981-2018	1264	1201	1988	559	2010	1883
30011	Montana	Carter	106198	45.86	-104.77	1981-2018	1273	1220	1988	564	2010	1880
30011	Montana	Carter	106199	45.87	-104.65	1981-2018	1322	1265	1988	558	2010	1969
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30011	Montana	Carter	106201	45.89	-104.39	1981-2018	1406	1340	1988	613	1982	2107
30011	Montana	Carter	106202	45.89	-104.26	1981-2018	1434	1347	1988	647	2001	2213
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30011	Montana	Carter	106660	45.96	-104.66	1981-2018	1364	1312	1988	564	2011	2167
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30011	Montana	Carter	107119	46.03	-104.93	1981-2018	1146	1145	1988	541	2011	1664
30011	Montana	Carter	107120	46.04	-104.8	1981-2018	1161	1149	1988	553	2011	1643
30011	Montana	Carter	107121	46.05	-104.67	1981-2018	1348	1320	1988	556	2011	2127
30011	Montana	Carter	107122	46.06	-104.54	1981-2018	1348	1335	1988	563	2011	2076
30011	Montana	Carter	107580	46.12	-104.94	1981-2018	1196	1185	1988	538	2011	1789
30011	Montana	Carter	107581	46.13	-104.81	1981-2018	1156	1157	1988	539	2011	1663
30015	Montana	Chouteau	116759	47.46	-110.57	1981-2018	1014	1016	1984	766	2000	1306
30015	Montana	Chouteau	116760	47.47	-110.44	1981-2018	1216	1266	1985	769	2001	1538
30015	Montana	Chouteau	116761	47.49	-110.31	1981-2018	1209	1245	1985	793	1986	1523
30015	Montana	Chouteau	116762	47.5	-110.18	1981-2018	1133	1133	1985	764	1995	1424
30015	Montana	Chouteau	116763	47.51	-110.05	1981-2018	1194	1199	1985	812	1986	1505

30015	Montana	Chouteau	116764	47.53	-109.92	1981-2018	1208	1229	1985	837	1986	1510
30015	Montana	Chouteau	117219	47.53	-110.72	1981-2018	1212	1235	1985	746	2006	1569
30015	Montana	Chouteau	117220	47.55	-110.59	1981-2018	1070	1053	1985	794	2000	1342
30015	Montana	Chouteau	117221	47.56	-110.46	1981-2018	1194	1255	1985	764	1986	1497
30015	Montana	Chouteau	117222	47.57	-110.33	1981-2018	1124	1159	1985	755	1995	1406
30015	Montana	Chouteau	117223	47.59	-110.2	1981-2018	1120	1127	1985	761	1995	1422
30015	Montana	Chouteau	117224	47.6	-110.07	1981-2018	1208	1212	1985	795	2012	1607
30015	Montana	Chouteau	117225	47.62	-109.94	1981-2018	1177	1210	1985	828	2012	1436
30015	Montana	Chouteau	117678	47.59	-111	1981-2018	1201	1231	1985	848	2006	1533
30015	Montana	Chouteau	117679	47.61	-110.87	1981-2018	1174	1193	1985	746	1981	1539
30015	Montana	Chouteau	117680	47.62	-110.74	1981-2018	1159	1165	1985	739	1981	1499
30015	Montana	Chouteau	117681	47.64	-110.61	1981-2018	1182	1226	1985	763	1981	1557
30015	Montana	Chouteau	117682	47.65	-110.48	1981-2018	1174	1200	1985	764	1981	1677
30015	Montana	Chouteau	117683	47.66	-110.35	1981-2018	1173	1162	1985	764	1981	1572
30015	Montana	Chouteau	117684	47.68	-110.22	1981-2018	1186	1169	1985	799	1986	1586
30015	Montana	Chouteau	117685	47.69	-110.09	1981-2018	1201	1203	1985	790	1986	1585
30015	Montana	Chouteau	117686	47.7	-109.96	1981-2018	1169	1190	1985	796	2012	1422
30015	Montana	Chouteau	117687	47.72	-109.83	1981-2018	1190	1202	1985	848	2010	1447
30015	Montana	Chouteau	117688	47.73	-109.69	1981-2018	1207	1213	1985	889	2010	1455
30015	Montana	Chouteau	118140	47.7	-110.89	1981-2018	1171	1176	1985	821	2011	1472
30015	Montana	Chouteau	118141	47.71	-110.76	1981-2018	1108	1113	1985	731	1981	1404
30015	Montana	Chouteau	118142	47.73	-110.63	1981-2018	1142	1153	1985	744	1981	1614
30015	Montana	Chouteau	118143	47.74	-110.5	1981-2018	1138	1134	1985	770	1986	1487
30015	Montana	Chouteau	118144	47.75	-110.37	1981-2018	1151	1132	1985	752	1981	1573
30015	Montana	Chouteau	118145	47.77	-110.24	1981-2018	1167	1152	1985	772	1986	1565
30015	Montana	Chouteau	118146	47.78	-110.11	1981-2018	1166	1174	1985	774	1995	1451
30015	Montana	Chouteau	118147	47.79	-109.98	1981-2018	1193	1217	1985	790	2012	1489
30015	Montana	Chouteau	118148	47.81	-109.84	1981-2018	1186	1171	1985	834	2010	1449
30015	Montana	Chouteau	118149	47.82	-109.71	1981-2018	1237	1262	1985	864	2012	1503
30015	Montana	Chouteau	118598	47.74	-111.3	1981-2018	1040	1013	1984	699	2011	1431
30015	Montana	Chouteau	118599	47.76	-111.17	1981-2018	1069	1058	1984	710	1981	1410
30015	Montana	Chouteau	118600	47.77	-111.04	1981-2018	1084	1054	1984	705	1981	1499
30015	Montana	Chouteau	118601	47.79	-110.91	1981-2018	1157	1162	1985	800	1981	1434
30015	Montana	Chouteau	118602	47.8	-110.78	1981-2018	1077	1070	1985	722	1981	1397

30015	Montana	Chouteau	118603	47.82	-110.65	1981-2018	1065	1067	1984	720	1981	1412
30015	Montana	Chouteau	118604	47.83	-110.52	1981-2018	1085	1086	1984	738	1981	1355
30015	Montana	Chouteau	118605	47.84	-110.39	1981-2018	1105	1111	1985	725	1995	1429
30015	Montana	Chouteau	118606	47.86	-110.26	1981-2018	1118	1133	1985	720	1986	1420
30015	Montana	Chouteau	118607	47.87	-110.13	1981-2018	1134	1174	1985	752	1993	1377
30015	Montana	Chouteau	118608	47.88	-109.99	1981-2018	1181	1210	1985	775	2012	1448
30015	Montana	Chouteau	118609	47.9	-109.86	1981-2018	1250	1272	1985	794	1986	1585
30015	Montana	Chouteau	118610	47.91	-109.73	1981-2018	1264	1279	1985	833	1987	1572
30015	Montana	Chouteau	118611	47.92	-109.6	1981-2018	1291	1309	1985	879	2012	1606
30015	Montana	Chouteau	119059	47.83	-111.33	1981-2018	1016	987	1984	675	1993	1389
30015	Montana	Chouteau	119060	47.85	-111.19	1981-2018	1038	1008	1984	683	1993	1387
30015	Montana	Chouteau	119061	47.86	-111.06	1981-2018	1063	1045	1984	697	2011	1490
30015	Montana	Chouteau	119062	47.88	-110.93	1981-2018	1042	1033	1984	687	1981	1410
30015	Montana	Chouteau	119063	47.89	-110.8	1981-2018	1049	1054	1984	698	1981	1424
30015	Montana	Chouteau	119064	47.91	-110.67	1981-2018	1059	1043	1984	703	2011	1499
30015	Montana	Chouteau	119065	47.92	-110.54	1981-2018	1095	1083	1984	723	2011	1517
30015	Montana	Chouteau	119066	47.93	-110.41	1981-2018	1113	1106	1984	750	2011	1510
30015	Montana	Chouteau	119067	47.95	-110.28	1981-2018	1092	1092	1985	735	1993	1370
30015	Montana	Chouteau	119068	47.96	-110.15	1981-2018	1126	1160	1985	747	1993	1390
30015	Montana	Chouteau	119069	47.97	-110.01	1981-2018	1209	1245	1985	762	1986	1582
30015	Montana	Chouteau	119070	47.99	-109.88	1981-2018	1246	1267	1985	784	2007	1581
30015	Montana	Chouteau	119071	48	-109.75	1981-2018	1257	1271	1985	826	1986	1576
30015	Montana	Chouteau	119072	48.01	-109.62	1981-2018	1246	1262	1985	849	2012	1518
30015	Montana	Chouteau	119520	47.92	-111.35	1981-2018	1009	984	1984	667	1993	1393
30015	Montana	Chouteau	119521	47.94	-111.22	1981-2018	1037	1009	1984	691	2011	1469
30015	Montana	Chouteau	119522	47.95	-111.08	1981-2018	1028	985	1984	664	2011	1391
30015	Montana	Chouteau	119523	47.97	-110.95	1981-2018	1040	1006	1984	671	2011	1410
30015	Montana	Chouteau	119524	47.98	-110.82	1981-2018	1043	1006	1984	665	2011	1471
30015	Montana	Chouteau	119525	48	-110.69	1981-2018	1044	1001	1984	677	2011	1498
30015	Montana	Chouteau	119526	48.01	-110.56	1981-2018	1042	1046	1984	701	1993	1357
30015	Montana	Chouteau	119527	48.02	-110.43	1981-2018	1075	1062	1984	720	2011	1466
30015	Montana	Chouteau	119528	48.04	-110.3	1981-2018	1104	1094	1985	731	1986	1502
30015	Montana	Chouteau	119529	48.05	-110.17	1981-2018	1141	1165	1985	739	1986	1556
30015	Montana	Chouteau	119530	48.06	-110.03	1981-2018	1178	1208	1985	742	1986	1568

30015	Montana	Chouteau	119531	48.08	-109.9	1981-2018	1228	1256	1985	759	2007	1594
30015	Montana	Chouteau	119532	48.09	-109.77	1981-2018	1217	1241	1985	804	2010	1507
30015	Montana	Chouteau	119533	48.1	-109.64	1981-2018	1234	1239	1985	839	2010	1508
30015	Montana	Chouteau	119981	48.01	-111.37	1981-2018	1000	951	1984	666	1993	1413
30015	Montana	Chouteau	119982	48.03	-111.24	1981-2018	999	967	1984	654	1993	1395
30015	Montana	Chouteau	119983	48.04	-111.11	1981-2018	1010	986	1984	653	1993	1391
30015	Montana	Chouteau	119984	48.06	-110.97	1981-2018	1025	991	1984	658	2011	1400
30015	Montana	Chouteau	119985	48.07	-110.84	1981-2018	1003	973	1984	648	1993	1380
30015	Montana	Chouteau	119987	48.1	-110.58	1981-2018	1013	983	1984	675	1993	1364
30015	Montana	Chouteau	119988	48.11	-110.45	1981-2018	1045	1020	1984	692	2011	1432
30015	Montana	Chouteau	119989	48.13	-110.32	1981-2018	1074	1067	1985	721	1986	1471
30015	Montana	Chouteau	119990	48.14	-110.19	1981-2018	1124	1133	1985	731	1986	1542
30015	Montana	Chouteau	119991	48.15	-110.05	1981-2018	1158	1181	1985	751	1986	1561
30015	Montana	Chouteau	119992	48.17	-109.92	1981-2018	1217	1247	1985	767	2007	1585
30015	Montana	Chouteau	119993	48.18	-109.79	1981-2018	1142	1153	1985	814	2016	1370
30015	Montana	Chouteau	120442	48.1	-111.39	1981-2018	1019	978	1984	663	1993	1426
30015	Montana	Chouteau	120443	48.12	-111.26	1981-2018	1015	999	1984	653	1993	1415
30015	Montana	Chouteau	120444	48.13	-111.13	1981-2018	1007	981	1984	647	1993	1393
30015	Montana	Chouteau	120447	48.17	-110.73	1981-2018	1013	974	1988	709	2011	1474
30015	Montana	Chouteau	120448	48.19	-110.6	1981-2018	982	952	1984	646	1993	1373
30015	Montana	Chouteau	120449	48.2	-110.47	1981-2018	1027	987	1984	675	2011	1463
30015	Montana	Chouteau	120450	48.22	-110.34	1981-2018	1037	1028	1985	709	1993	1357
30015	Montana	Chouteau	120451	48.23	-110.21	1981-2018	1083	1084	1985	722	1986	1510
30015	Montana	Chouteau	120452	48.24	-110.07	1981-2018	1126	1155	1985	739	1986	1536
30015	Montana	Chouteau	120453	48.26	-109.94	1981-2018	1180	1224	1985	755	1986	1510
30015	Montana	Chouteau	120909	48.28	-110.62	1981-2018	964	937	1984	636	1993	1379
30015	Montana	Chouteau	120910	48.29	-110.49	1981-2018	977	945	1984	646	1993	1371
30015	Montana	Chouteau	120911	48.31	-110.36	1981-2018	1006	981	1984	682	1993	1375
30017	Montana	Custer	106190	45.79	-105.8	1981-2018	1056	999	1988	531	2010	1698
30017	Montana	Custer	106191	45.8	-105.67	1981-2018	1014	972	1988	526	2011	1556
30017	Montana	Custer	106192	45.81	-105.54	1981-2018	1049	995	1988	509	2011	1702
30017	Montana	Custer	106193	45.82	-105.41	1981-2018	1043	988	1988	494	2011	1705
30017	Montana	Custer	106194	45.83	-105.29	1981-2018	1043	1005	1988	481	2011	1703
30017	Montana	Custer	106195	45.84	-105.16	1981-2018	1056	1036	1988	481	2011	1698

30017	Montana	Custer	106196	45.84	-105.03	1981-2018	1056	1036	1988	468	2011	1731
30017	Montana	Custer	106649	45.86	-106.07	1981-2018	1043	973	1988	489	2011	1658
30017	Montana	Custer	106650	45.87	-105.94	1981-2018	1047	1017	1988	513	2010	1642
30017	Montana	Custer	106651	45.88	-105.81	1981-2018	1050	1019	1988	538	2010	1677
30017	Montana	Custer	106652	45.89	-105.68	1981-2018	1047	985	1988	532	2010	1713
30017	Montana	Custer	106653	45.9	-105.56	1981-2018	1037	995	1988	516	2010	1710
30017	Montana	Custer	106654	45.91	-105.43	1981-2018	1036	994	1988	497	2011	1695
30017	Montana	Custer	106655	45.92	-105.3	1981-2018	1036	998	1988	484	2011	1698
30017	Montana	Custer	106656	45.93	-105.17	1981-2018	1040	996	1988	477	2011	1713
30017	Montana	Custer	106657	45.93	-105.04	1981-2018	1050	1028	1988	470	2011	1737
30017	Montana	Custer	107110	45.95	-106.08	1981-2018	1032	977	1988	488	2010	1603
30017	Montana	Custer	107111	45.96	-105.95	1981-2018	1032	1000	1988	499	2010	1626
30017	Montana	Custer	107112	45.97	-105.82	1981-2018	1031	1010	1988	508	2010	1656
30017	Montana	Custer	107113	45.98	-105.7	1981-2018	1022	1008	1988	511	2011	1654
30017	Montana	Custer	107114	45.99	-105.57	1981-2018	1031	1015	1988	509	2011	1695
30017	Montana	Custer	107115	46	-105.44	1981-2018	1030	1004	1988	501	2011	1685
30017	Montana	Custer	107116	46.01	-105.31	1981-2018	1029	990	1988	483	2011	1718
30017	Montana	Custer	107117	46.02	-105.18	1981-2018	1033	991	1988	477	2011	1715
30017	Montana	Custer	107118	46.02	-105.05	1981-2018	1039	1019	1988	467	2011	1739
30017	Montana	Custer	107571	46.04	-106.09	1981-2018	1009	959	1988	465	2010	1528
30017	Montana	Custer	107572	46.05	-105.97	1981-2018	1026	990	1988	478	2011	1642
30017	Montana	Custer	107573	46.06	-105.84	1981-2018	1019	1013	1988	491	2011	1628
30017	Montana	Custer	107574	46.07	-105.71	1981-2018	1016	987	1988	498	2011	1642
30017	Montana	Custer	107575	46.08	-105.58	1981-2018	1021	1018	1988	494	2011	1687
30017	Montana	Custer	107576	46.09	-105.45	1981-2018	1022	1004	1988	497	2011	1693
30017	Montana	Custer	107577	46.1	-105.32	1981-2018	1022	987	1988	486	2011	1710
30017	Montana	Custer	107578	46.1	-105.2	1981-2018	941	943	1988	469	2011	1379
30017	Montana	Custer	107579	46.11	-105.07	1981-2018	1028	1012	1988	465	2011	1740
30017	Montana	Custer	108032	46.13	-106.11	1981-2018	1024	996	1988	468	2011	1580
30017	Montana	Custer	108033	46.14	-105.98	1981-2018	1014	992	1988	470	2011	1593
30017	Montana	Custer	108034	46.15	-105.85	1981-2018	1010	993	1988	465	2011	1617
30017	Montana	Custer	108035	46.16	-105.72	1981-2018	1010	990	1988	478	2011	1629
30017	Montana	Custer	108036	46.17	-105.59	1981-2018	1014	1005	1988	482	2011	1691
30017	Montana	Custer	108037	46.18	-105.47	1981-2018	930	917	1988	480	1993	1343

30017	Montana	Custer	108038	46.19	-105.34	1981-2018	935	936	1988	475	2011	1351
30017	Montana	Custer	108039	46.19	-105.21	1981-2018	938	959	1988	466	2011	1376
30017	Montana	Custer	108040	46.2	-105.08	1981-2018	942	957	1988	463	2011	1399
30017	Montana	Custer	108041	46.21	-104.95	1981-2018	1023	997	1988	467	2011	1726
30017	Montana	Custer	108493	46.22	-106.12	1981-2018	1009	982	1988	459	2011	1563
30017	Montana	Custer	108494	46.23	-105.99	1981-2018	1002	982	1988	459	2011	1576
30017	Montana	Custer	108495	46.24	-105.86	1981-2018	1003	978	1988	457	2011	1595
30017	Montana	Custer	108496	46.25	-105.74	1981-2018	1002	981	1988	461	2011	1632
30017	Montana	Custer	108497	46.26	-105.61	1981-2018	1002	992	1988	469	2011	1711
30017	Montana	Custer	108498	46.27	-105.48	1981-2018	929	921	1988	471	1993	1321
30017	Montana	Custer	108499	46.28	-105.35	1981-2018	932	936	1988	462	2011	1339
30017	Montana	Custer	108500	46.28	-105.22	1981-2018	934	961	1988	458	2011	1368
30017	Montana	Custer	108501	46.29	-105.09	1981-2018	937	945	1988	455	2011	1385
30017	Montana	Custer	108502	46.3	-104.96	1981-2018	1012	975	1988	461	2011	1721
30017	Montana	Custer	108954	46.31	-106.14	1981-2018	933	948	1988	448	1999	1273
30017	Montana	Custer	108955	46.32	-106.01	1981-2018	931	953	1988	445	1999	1292
30017	Montana	Custer	108956	46.33	-105.88	1981-2018	994	976	1988	449	2011	1596
30017	Montana	Custer	108957	46.34	-105.75	1981-2018	994	973	1988	451	2011	1617
30017	Montana	Custer	108959	46.36	-105.49	1981-2018	1002	986	1988	459	2011	1662
30017	Montana	Custer	108960	46.37	-105.36	1981-2018	925	932	1988	454	1999	1328
30017	Montana	Custer	108961	46.37	-105.23	1981-2018	932	963	1988	451	2011	1350
30017	Montana	Custer	108962	46.38	-105.1	1981-2018	1006	995	1988	459	2011	1714
30017	Montana	Custer	108963	46.39	-104.98	1981-2018	1004	1012	1988	450	2011	1661
30017	Montana	Custer	109415	46.4	-106.15	1981-2018	973	976	1988	458	2011	1457
30017	Montana	Custer	109416	46.41	-106.02	1981-2018	990	979	1988	454	2011	1578
30017	Montana	Custer	109417	46.42	-105.89	1981-2018	927	959	1988	443	1999	1334
30017	Montana	Custer	109418	46.43	-105.76	1981-2018	916	922	1988	441	1999	1323
30017	Montana	Custer	109421	46.45	-105.38	1981-2018	919	923	1988	442	1999	1352
30017	Montana	Custer	109422	46.46	-105.25	1981-2018	925	947	1988	441	2011	1339
30017	Montana	Custer	109423	46.47	-105.12	1981-2018	998	1005	1988	450	2011	1719
30017	Montana	Custer	109424	46.48	-104.99	1981-2018	923	902	1988	432	2011	1387
30017	Montana	Custer	109425	46.49	-104.86	1981-2018	930	920	1988	430	2011	1392
30017	Montana	Custer	109877	46.5	-106.03	1981-2018	915	939	1988	451	1999	1292
30017	Montana	Custer	109879	46.52	-105.78	1981-2018	987	986	1988	445	2011	1598

30017	Montana	Custer	109880	46.53	-105.65	1981-2018	913	929	1988	436	1999	1353
30017	Montana	Custer	109881	46.54	-105.52	1981-2018	907	915	1988	430	1999	1375
30017	Montana	Custer	109882	46.54	-105.39	1981-2018	908	907	1988	431	1999	1367
30017	Montana	Custer	109883	46.55	-105.26	1981-2018	917	916	1988	431	2011	1342
30017	Montana	Custer	109887	46.59	-104.74	1981-2018	1021	1007	1988	430	2011	1735
30017	Montana	Custer	110342	46.63	-105.53	1981-2018	963	925	1988	426	2011	1537
30017	Montana	Custer	110799	46.68	-106.06	1981-2018	1002	999	1988	466	2005	1587
30017	Montana	Custer	110800	46.69	-105.93	1981-2018	1012	1008	1988	461	2005	1665
30017	Montana	Custer	110801	46.7	-105.8	1981-2018	1017	996	1988	449	2005	1670
30017	Montana	Custer	110802	46.71	-105.67	1981-2018	927	920	1988	439	1999	1362
30017	Montana	Custer	111260	46.77	-106.08	1981-2018	1013	996	1988	478	2005	1673
30017	Montana	Custer	111261	46.78	-105.95	1981-2018	1037	1002	1988	473	2005	1713
30017	Montana	Custer	111262	46.79	-105.82	1981-2018	1055	993	1988	462	2005	1714
30017	Montana	Custer	111263	46.8	-105.69	1981-2018	1040	989	1988	446	2005	1711
30019	Montana	Daniels	120029	48.57	-105.01	1981-2018	1494	1418	2017	640	2011	2761
30019	Montana	Daniels	120483	48.6	-105.96	1981-2018	1498	1452	2017	664	2011	3142
30019	Montana	Daniels	120484	48.61	-105.83	1981-2018	1497	1442	2017	677	2011	3059
30019	Montana	Daniels	120485	48.62	-105.69	1981-2018	1495	1426	2017	672	2011	3007
30019	Montana	Daniels	120486	48.63	-105.56	1981-2018	1491	1407	2017	672	2011	2954
30019	Montana	Daniels	120487	48.64	-105.43	1981-2018	1491	1395	2017	668	2011	2921
30019	Montana	Daniels	120488	48.64	-105.29	1981-2018	1486	1371	2017	663	2011	2877
30019	Montana	Daniels	120489	48.65	-105.16	1981-2018	1494	1407	2017	672	2011	2835
30019	Montana	Daniels	120944	48.69	-105.97	1981-2018	1500	1445	2017	697	2011	2963
30019	Montana	Daniels	120945	48.7	-105.84	1981-2018	1496	1423	2017	693	2011	2926
30019	Montana	Daniels	120946	48.71	-105.71	1981-2018	1493	1405	2017	690	2011	2889
30019	Montana	Daniels	120947	48.72	-105.57	1981-2018	1492	1415	2017	687	2011	2875
30019	Montana	Daniels	120949	48.73	-105.3	1981-2018	1490	1379	2017	681	2011	2772
30019	Montana	Daniels	120950	48.74	-105.17	1981-2018	1494	1415	2017	683	2011	2763
30019	Montana	Daniels	121405	48.78	-105.99	1981-2018	1497	1439	2017	703	2011	2771
30019	Montana	Daniels	121406	48.79	-105.85	1981-2018	1492	1417	2017	698	2011	2749
30019	Montana	Daniels	121407	48.8	-105.72	1981-2018	1487	1420	2017	696	2011	2745
30019	Montana	Daniels	121408	48.81	-105.59	1981-2018	1487	1414	2017	692	2011	2739
30019	Montana	Daniels	121410	48.83	-105.32	1981-2018	1489	1398	2017	690	2011	2696
30019	Montana	Daniels	121411	48.83	-105.18	1981-2018	1493	1364	2017	687	2011	2716

30019	Montana	Daniels	121412	48.84	-105.05	1981-2018	1495	1377	2017	683	2011	2715
30019	Montana	Daniels	121865	48.86	-106.14	1981-2018	1506	1432	2017	729	2011	2603
30019	Montana	Daniels	121866	48.87	-106	1981-2018	1499	1433	2017	728	2011	2609
30019	Montana	Daniels	121867	48.88	-105.87	1981-2018	1495	1457	2017	723	2011	2625
30019	Montana	Daniels	121868	48.89	-105.73	1981-2018	1495	1440	2017	719	2011	2630
30019	Montana	Daniels	121869	48.9	-105.6	1981-2018	1532	1436	2017	823	2011	2772
30019	Montana	Daniels	121870	48.91	-105.47	1981-2018	1535	1428	2017	820	2011	2818
30019	Montana	Daniels	121871	48.92	-105.33	1981-2018	1540	1438	2017	817	2011	2883
30019	Montana	Daniels	121872	48.92	-105.2	1981-2018	1543	1442	2017	818	2011	2936
30019	Montana	Daniels	121873	48.93	-105.06	1981-2018	1545	1432	2017	811	2011	2983
30019	Montana	Daniels	122327	48.96	-106.02	1981-2018	1582	1498	2017	993	2011	2716
30019	Montana	Daniels	122328	48.97	-105.88	1981-2018	1582	1490	2017	994	2011	2740
30019	Montana	Daniels	122329	48.98	-105.75	1981-2018	1583	1475	2017	991	2011	2770
30019	Montana	Daniels	122330	48.99	-105.61	1981-2018	1594	1471	2017	995	2011	2794
30019	Montana	Daniels	122331	49	-105.48	1981-2018	1597	1482	2017	996	2011	2669
30021	Montana	Dawson	111271	46.87	-104.65	1981-2018	1102	1094	1988	684	2005	1566
30021	Montana	Dawson	111272	46.87	-104.52	1981-2018	1165	1170	1988	706	2005	1564
30021	Montana	Dawson	111728	46.92	-105.18	1981-2018	1198	1172	1988	690	2007	1667
30021	Montana	Dawson	111729	46.93	-105.05	1981-2018	1127	1119	1988	681	2005	1550
30021	Montana	Dawson	111730	46.94	-104.92	1981-2018	1115	1113	1988	680	2005	1564
30021	Montana	Dawson	111731	46.95	-104.79	1981-2018	1135	1132	1988	688	2005	1584
30021	Montana	Dawson	111732	46.96	-104.66	1981-2018	1138	1137	1988	696	2005	1576
30021	Montana	Dawson	111733	46.96	-104.53	1981-2018	1166	1170	1988	704	2005	1586
30021	Montana	Dawson	112188	47	-105.32	1981-2018	1192	1187	1988	714	2007	1642
30021	Montana	Dawson	112189	47.01	-105.19	1981-2018	1194	1187	1988	696	2007	1675
30021	Montana	Dawson	112190	47.02	-105.06	1981-2018	1168	1154	1988	689	2003	1613
30021	Montana	Dawson	112191	47.03	-104.93	1981-2018	1152	1121	1988	682	2007	1678
30021	Montana	Dawson	112192	47.04	-104.8	1981-2018	1132	1130	1988	681	2005	1559
30021	Montana	Dawson	112195	47.06	-104.41	1981-2018	1153	1142	1988	731	2005	1552
30021	Montana	Dawson	112650	47.1	-105.2	1981-2018	1195	1209	1988	707	2007	1623
30021	Montana	Dawson	112651	47.11	-105.07	1981-2018	1203	1206	1988	699	2007	1631
30021	Montana	Dawson	112652	47.12	-104.94	1981-2018	1215	1214	1988	714	2007	1664
30021	Montana	Dawson	112653	47.13	-104.81	1981-2018	1162	1135	1988	684	2007	1690
30021	Montana	Dawson	112655	47.14	-104.55	1981-2018	1158	1142	1988	709	2005	1571

30021	Montana	Dawson	112656	47.15	-104.42	1981-2018	1158	1138	1988	732	2005	1568
30021	Montana	Dawson	113110	47.18	-105.35	1981-2018	1194	1204	1988	728	2007	1654
30021	Montana	Dawson	113111	47.19	-105.22	1981-2018	1188	1211	1988	721	2003	1537
30021	Montana	Dawson	113112	47.2	-105.09	1981-2018	1205	1211	1988	705	2007	1615
30021	Montana	Dawson	113113	47.21	-104.96	1981-2018	1213	1201	1988	707	2007	1674
30021	Montana	Dawson	113114	47.22	-104.83	1981-2018	1172	1164	1988	691	2007	1694
30021	Montana	Dawson	113115	47.23	-104.69	1981-2018	1185	1172	1988	699	2007	1589
30021	Montana	Dawson	113116	47.23	-104.56	1981-2018	1176	1186	1988	710	2005	1574
30021	Montana	Dawson	113117	47.24	-104.43	1981-2018	1159	1135	1988	731	2005	1566
30021	Montana	Dawson	113571	47.27	-105.36	1981-2018	1197	1225	1988	746	2007	1633
30021	Montana	Dawson	113572	47.28	-105.23	1981-2018	1164	1162	1988	730	2007	1609
30021	Montana	Dawson	113573	47.29	-105.1	1981-2018	1209	1206	1988	720	2007	1648
30021	Montana	Dawson	113574	47.3	-104.97	1981-2018	1214	1207	1988	713	2007	1669
30021	Montana	Dawson	113575	47.31	-104.84	1981-2018	1178	1177	1988	696	2007	1691
30021	Montana	Dawson	113576	47.32	-104.71	1981-2018	1166	1157	1988	703	2007	1587
30021	Montana	Dawson	113577	47.32	-104.58	1981-2018	1200	1219	1988	728	2005	1580
30021	Montana	Dawson	113578	47.33	-104.44	1981-2018	1118	1090	1988	725	2005	1468
30021	Montana	Dawson	114032	47.36	-105.37	1981-2018	1204	1240	1988	764	2007	1606
30021	Montana	Dawson	114033	47.37	-105.24	1981-2018	1186	1188	1988	734	2007	1704
30021	Montana	Dawson	114034	47.38	-105.11	1981-2018	1210	1216	1988	732	2007	1642
30021	Montana	Dawson	114035	47.39	-104.98	1981-2018	1214	1219	1988	721	2007	1646
30021	Montana	Dawson	114036	47.4	-104.85	1981-2018	1180	1170	1988	704	2007	1681
30021	Montana	Dawson	114037	47.41	-104.72	1981-2018	1168	1154	1988	709	2007	1572
30021	Montana	Dawson	114038	47.41	-104.59	1981-2018	1153	1151	1988	718	2005	1519
30021	Montana	Dawson	114493	47.45	-105.39	1981-2018	1204	1237	1988	768	2007	1637
30021	Montana	Dawson	114494	47.46	-105.26	1981-2018	1208	1236	1988	756	2007	1648
30021	Montana	Dawson	114495	47.47	-105.12	1981-2018	1193	1180	1988	734	2007	1694
30021	Montana	Dawson	114496	47.48	-104.99	1981-2018	1216	1225	1988	730	2007	1661
30021	Montana	Dawson	114497	47.49	-104.86	1981-2018	1222	1243	1988	725	2007	1686
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30021	Montana	Dawson	114499	47.5	-104.6	1981-2018	1180	1162	1988	729	2005	1572
30021	Montana	Dawson	114955	47.55	-105.27	1981-2018	1207	1208	1988	766	2007	1686
30021	Montana	Dawson	114956	47.56	-105.14	1981-2018	1219	1244	1988	759	2007	1632
30021	Montana	Dawson	114957	47.57	-105.01	1981-2018	1223	1252	1988	741	2007	1665

30021	Montana	Dawson	114958	47.58	-104.87	1981-2018	1227	1263	1988	737	2007	1679
30021	Montana	Dawson	114959	47.59	-104.74	1981-2018	1195	1189	1988	728	2007	1623
30021	Montana	Dawson	114960	47.59	-104.61	1981-2018	1155	1143	1988	733	2005	1509
30021	Montana	Dawson	115416	47.64	-105.28	1981-2018	1184	1200	1988	777	2007	1595
30021	Montana	Dawson	115417	47.65	-105.15	1981-2018	1179	1189	1988	772	2007	1600
30021	Montana	Dawson	115418	47.66	-105.02	1981-2018	1229	1248	1988	762	2007	1634
30021	Montana	Dawson	115877	47.73	-105.29	1981-2018	1179	1189	2017	780	2007	1559
30025	Montana	Fallon	106203	45.9	-104.13	1981-2018	1465	1485	1988	779	2010	2062
30025	Montana	Fallon	106663	45.98	-104.27	1981-2018	1447	1475	1988	696	2010	2001
30025	Montana	Fallon	106664	45.99	-104.14	1981-2018	1775	1665	1988	746	2001	2770
30025	Montana	Fallon	107123	46.06	-104.41	1981-2018	1708	1639	1988	655	2011	2757
30025	Montana	Fallon	107124	46.07	-104.28	1981-2018	1711	1632	1988	669	2011	2622
30025	Montana	Fallon	107125	46.08	-104.16	1981-2018	1701	1655	1988	685	2011	2493
30025	Montana	Fallon	107582	46.14	-104.68	1981-2018	1653	1633	1988	626	2011	2768
30025	Montana	Fallon	107583	46.15	-104.55	1981-2018	1660	1626	1988	624	2011	2760
30025	Montana	Fallon	107584	46.15	-104.42	1981-2018	1686	1652	1988	628	2011	2783
30025	Montana	Fallon	107585	46.16	-104.3	1981-2018	1708	1622	1988	636	2011	2765
30025	Montana	Fallon	107586	46.17	-104.17	1981-2018	1496	1428	1988	644	2011	2250
30025	Montana	Fallon	108042	46.22	-104.82	1981-2018	1468	1448	1988	605	2011	2224
30025	Montana	Fallon	108043	46.23	-104.69	1981-2018	1478	1425	1988	606	2011	2191
30025	Montana	Fallon	108044	46.24	-104.56	1981-2018	1672	1564	1988	615	2011	2850
30025	Montana	Fallon	108045	46.24	-104.44	1981-2018	1498	1451	1988	602	2011	2221
30025	Montana	Fallon	108046	46.25	-104.31	1981-2018	1496	1467	1988	591	2011	2229
30025	Montana	Fallon	108047	46.26	-104.18	1981-2018	1500	1495	1988	615	2011	2264
30025	Montana	Fallon	108048	46.27	-104.05	1981-2018	1516	1520	1988	678	2011	2281
30025	Montana	Fallon	108503	46.31	-104.83	1981-2018	1390	1392	1988	592	2011	2098
30025	Montana	Fallon	108504	46.32	-104.71	1981-2018	1463	1440	1988	580	2011	2214
30025	Montana	Fallon	108505	46.33	-104.58	1981-2018	1635	1515	1988	592	2011	2841
30025	Montana	Fallon	108506	46.33	-104.45	1981-2018	1639	1516	1988	581	2011	2732
30025	Montana	Fallon	108507	46.34	-104.32	1981-2018	1588	1449	1988	550	2011	2653
30025	Montana	Fallon	108508	46.35	-104.19	1981-2018	1459	1412	1988	571	2011	2243
30025	Montana	Fallon	108509	46.36	-104.06	1981-2018	1383	1443	1988	644	2011	2093
30025	Montana	Fallon	108964	46.4	-104.85	1981-2018	1375	1352	1988	568	2011	2106
30025	Montana	Fallon	108965	46.41	-104.72	1981-2018	1450	1439	1988	566	2011	2234

30025	Montana	Fallon	108966	46.42	-104.59	1981-2018	1599	1519	1988	571	2011	2723
30025	Montana	Fallon	108967	46.42	-104.46	1981-2018	1619	1539	1988	552	2011	2678
30025	Montana	Fallon	108968	46.43	-104.33	1981-2018	1403	1368	1988	536	2011	2240
30025	Montana	Fallon	108969	46.44	-104.2	1981-2018	1413	1439	1988	563	2011	2052
30025	Montana	Fallon	108970	46.45	-104.07	1981-2018	1710	1608	1988	640	2014	2684
30025	Montana	Fallon	109426	46.5	-104.73	1981-2018	1371	1334	1988	548	2011	2113
30025	Montana	Fallon	109427	46.51	-104.6	1981-2018	1581	1501	1988	557	2011	2745
30025	Montana	Fallon	109428	46.51	-104.47	1981-2018	1386	1412	1988	537	2011	2066
30025	Montana	Fallon	109429	46.52	-104.34	1981-2018	1448	1436	1988	545	2011	2243
30025	Montana	Fallon	109430	46.53	-104.21	1981-2018	1696	1643	1988	594	2014	2591
30025	Montana	Fallon	109431	46.54	-104.08	1981-2018	1713	1606	1988	640	2014	2692
30025	Montana	Fallon	109888	46.6	-104.61	1981-2018	1437	1412	1988	533	2011	2205
30025	Montana	Fallon	109889	46.6	-104.48	1981-2018	1387	1410	1988	535	2011	2060
30025	Montana	Fallon	109890	46.61	-104.35	1981-2018	1469	1481	1988	557	2011	2265
30025	Montana	Fallon	109891	46.62	-104.22	1981-2018	1631	1568	1988	599	2011	2494
30025	Montana	Fallon	109892	46.63	-104.09	1981-2018	1662	1589	1988	645	2014	2564
30027	Montana	Fergus	112616	46.73	-109.62	1981-2018	1712	1755	2017	1206	2005	2181
30027	Montana	Fergus	112618	46.76	-109.36	1981-2018	1685	1677	2017	1186	2011	2138
30027	Montana	Fergus	112620	46.78	-109.1	1981-2018	1603	1587	1984	1206	2011	2172
30027	Montana	Fergus	112621	46.8	-108.97	1981-2018	1572	1549	1984	1195	2011	2194
30027	Montana	Fergus	113081	46.87	-109.12	1981-2018	1638	1625	1984	1205	2011	2263
30027	Montana	Fergus	113082	46.89	-108.99	1981-2018	1600	1574	1984	1193	2011	2253
30027	Montana	Fergus	113083	46.9	-108.86	1981-2018	1571	1529	1984	1187	2011	2294
30027	Montana	Fergus	113084	46.91	-108.73	1981-2018	1540	1498	2017	1152	2011	2347
30027	Montana	Fergus	113538	46.91	-109.65	1981-2018	1701	1730	1984	1216	2011	2183
30027	Montana	Fergus	113539	46.93	-109.53	1981-2018	1765	1817	1984	1216	2011	2363
30027	Montana	Fergus	113540	46.94	-109.4	1981-2018	1784	1771	1984	1216	2011	2704
30027	Montana	Fergus	113541	46.95	-109.27	1981-2018	1714	1703	1984	1211	2011	2433
30027	Montana	Fergus	113542	46.96	-109.14	1981-2018	1656	1641	1984	1201	2011	2330
30027	Montana	Fergus	113543	46.98	-109.01	1981-2018	1611	1589	1984	1194	2011	2300
30027	Montana	Fergus	113544	46.99	-108.88	1981-2018	1576	1547	1984	1185	2011	2297
30027	Montana	Fergus	113545	47	-108.75	1981-2018	1542	1496	2017	1145	2011	2328
30027	Montana	Fergus	113546	47.01	-108.62	1981-2018	1511	1471	2017	1099	2011	2425
30027	Montana	Fergus	113999	47	-109.67	1981-2018	1669	1708	1984	1199	2011	2212

30027	Montana	Fergus	114000	47.01	-109.54	1981-2018	1722	1742	1984	1207	2011	2312
30027	Montana	Fergus	114001	47.03	-109.41	1981-2018	1720	1708	1984	1208	1993	2299
30027	Montana	Fergus	114002	47.04	-109.28	1981-2018	1713	1725	1984	1206	2011	2294
30027	Montana	Fergus	114003	47.05	-109.15	1981-2018	1678	1673	1984	1201	2011	2359
30027	Montana	Fergus	114004	47.07	-109.03	1981-2018	1625	1606	1984	1192	2011	2284
30027	Montana	Fergus	114005	47.08	-108.9	1981-2018	1572	1545	2017	1175	2011	2249
30027	Montana	Fergus	114006	47.09	-108.77	1981-2018	1537	1507	2017	1135	2011	2242
30027	Montana	Fergus	114460	47.09	-109.69	1981-2018	1618	1598	1984	1190	2011	2179
30027	Montana	Fergus	114461	47.1	-109.56	1981-2018	1675	1671	1984	1201	2011	2197
30027	Montana	Fergus	114462	47.12	-109.43	1981-2018	1677	1665	1984	1202	1993	2253
30027	Montana	Fergus	114463	47.13	-109.3	1981-2018	1685	1713	1984	1197	2011	2210
30027	Montana	Fergus	114464	47.14	-109.17	1981-2018	1655	1652	1984	1197	2011	2255
30027	Montana	Fergus	114466	47.17	-108.91	1981-2018	1574	1561	2017	1174	2011	2170
30027	Montana	Fergus	114467	47.18	-108.78	1981-2018	1539	1501	2017	1132	2011	2143
30027	Montana	Fergus	114921	47.18	-109.71	1981-2018	1586	1583	1984	1189	2011	2159
30027	Montana	Fergus	114922	47.19	-109.58	1981-2018	1609	1601	1984	1192	2011	2110
30027	Montana	Fergus	114923	47.21	-109.45	1981-2018	1639	1640	1984	1194	1993	2184
30027	Montana	Fergus	114924	47.22	-109.32	1981-2018	1653	1684	1984	1194	1993	2194
30027	Montana	Fergus	114925	47.23	-109.19	1981-2018	1627	1659	1984	1187	1993	2138
30027	Montana	Fergus	114926	47.24	-109.06	1981-2018	1591	1594	1984	1183	2011	2112
30027	Montana	Fergus	114927	47.26	-108.93	1981-2018	1562	1551	2017	1153	2011	2098
30027	Montana	Fergus	114928	47.27	-108.8	1981-2018	1532	1506	2017	1113	2011	2088
30027	Montana	Fergus	114929	47.28	-108.67	1981-2018	1498	1470	2017	1056	2011	2077
30027	Montana	Fergus	115380	47.24	-109.99	1981-2018	1510	1471	1984	1163	2011	2097
30027	Montana	Fergus	115381	47.26	-109.86	1981-2018	1524	1499	1984	1172	2011	2169
30027	Montana	Fergus	115382	47.27	-109.73	1981-2018	1554	1528	1984	1185	2011	2142
30027	Montana	Fergus	115383	47.28	-109.6	1981-2018	1584	1574	1984	1189	2011	2085
30027	Montana	Fergus	115384	47.3	-109.47	1981-2018	1612	1617	1984	1191	1993	2134
30027	Montana	Fergus	115385	47.31	-109.34	1981-2018	1624	1634	1984	1190	1993	2156
30027	Montana	Fergus	115386	47.32	-109.21	1981-2018	1599	1613	1984	1183	1993	2113
30027	Montana	Fergus	115387	47.33	-109.08	1981-2018	1581	1595	2017	1177	1993	2075
30027	Montana	Fergus	115388	47.35	-108.95	1981-2018	1559	1559	2017	1139	2011	2057
30027	Montana	Fergus	115389	47.36	-108.82	1981-2018	1530	1503	2017	1090	2011	2040
30027	Montana	Fergus	115390	47.37	-108.69	1981-2018	1505	1470	2017	1052	2011	2060

30027	Montana	Fergus	115391	47.38	-108.56	1981-2018	1476	1447	2017	1004	2011	2146
30027	Montana	Fergus	115392	47.39	-108.43	1981-2018	1466	1427	2017	1011	2011	2229
30027	Montana	Fergus	115841	47.33	-110.01	1981-2018	1506	1484	1984	1157	2011	2144
30027	Montana	Fergus	115842	47.35	-109.88	1981-2018	1519	1496	1984	1170	2011	2181
30027	Montana	Fergus	115843	47.36	-109.75	1981-2018	1534	1503	1984	1181	2011	2121
30027	Montana	Fergus	115844	47.37	-109.62	1981-2018	1556	1541	1984	1184	2011	2082
30027	Montana	Fergus	115845	47.39	-109.49	1981-2018	1578	1572	1984	1187	1993	2067
30027	Montana	Fergus	115846	47.4	-109.36	1981-2018	1585	1566	1984	1180	1993	2101
30027	Montana	Fergus	115847	47.41	-109.23	1981-2018	1575	1572	1984	1176	1993	2078
30027	Montana	Fergus	115848	47.42	-109.1	1981-2018	1561	1572	2017	1152	1993	2048
30027	Montana	Fergus	115849	47.44	-108.97	1981-2018	1545	1536	2017	1116	2011	2025
30027	Montana	Fergus	115850	47.45	-108.84	1981-2018	1520	1501	2017	1067	2011	2018
30027	Montana	Fergus	115851	47.46	-108.71	1981-2018	1499	1462	2017	1025	2011	2037
30027	Montana	Fergus	115852	47.47	-108.57	1981-2018	1482	1445	2017	1005	2011	2099
30027	Montana	Fergus	115853	47.48	-108.44	1981-2018	1471	1424	2017	1010	2011	2156
30027	Montana	Fergus	116301	47.41	-110.16	1981-2018	1493	1460	1984	1149	2011	1990
30027	Montana	Fergus	116302	47.42	-110.03	1981-2018	1497	1474	1984	1152	2011	2092
30027	Montana	Fergus	116303	47.44	-109.9	1981-2018	1509	1485	1984	1164	2011	2134
30027	Montana	Fergus	116304	47.45	-109.77	1981-2018	1527	1494	1984	1177	2011	2078
30027	Montana	Fergus	116305	47.46	-109.64	1981-2018	1543	1522	1984	1181	2011	2050
30027	Montana	Fergus	116306	47.48	-109.51	1981-2018	1557	1534	1984	1182	1993	2033
30027	Montana	Fergus	116307	47.49	-109.38	1981-2018	1562	1530	1984	1179	1993	2071
30027	Montana	Fergus	116308	47.5	-109.25	1981-2018	1557	1537	2017	1171	1993	2051
30027	Montana	Fergus	116309	47.51	-109.12	1981-2018	1549	1548	2017	1146	1993	2032
30027	Montana	Fergus	116310	47.53	-108.98	1981-2018	1530	1510	2017	1107	1993	1997
30027	Montana	Fergus	116311	47.54	-108.85	1981-2018	1510	1497	2017	1051	2011	1996
30027	Montana	Fergus	116312	47.55	-108.72	1981-2018	1493	1450	2017	1002	2011	2020
30027	Montana	Fergus	116313	47.56	-108.59	1981-2018	1485	1436	2017	1015	2011	2068
30027	Montana	Fergus	116314	47.57	-108.46	1981-2018	1476	1423	2017	1016	2011	2118
30027	Montana	Fergus	116765	47.54	-109.79	1981-2018	1514	1484	1984	1169	2011	2032
30027	Montana	Fergus	116766	47.55	-109.66	1981-2018	1529	1510	1984	1176	2011	2021
30027	Montana	Fergus	116767	47.56	-109.53	1981-2018	1537	1509	1984	1177	1993	2006
30027	Montana	Fergus	116768	47.58	-109.39	1981-2018	1544	1498	1984	1173	1993	2039
30027	Montana	Fergus	116769	47.59	-109.26	1981-2018	1541	1514	2017	1155	1993	2019

30027	Montana	Fergus	116770	47.6	-109.13	1981-2018	1534	1519	2017	1132	1993	1997
30027	Montana	Fergus	116771	47.62	-109	1981-2018	1519	1494	2017	1097	2011	1970
30027	Montana	Fergus	116772	47.63	-108.87	1981-2018	1508	1489	2017	1061	2011	1978
30027	Montana	Fergus	116773	47.64	-108.74	1981-2018	1496	1469	2017	1013	2011	1998
30027	Montana	Fergus	117226	47.63	-109.81	1981-2018	1509	1506	1984	1167	2011	1990
30027	Montana	Fergus	117227	47.64	-109.68	1981-2018	1524	1514	1984	1172	2011	1983
30027	Montana	Fergus	117229	47.67	-109.41	1981-2018	1537	1494	2017	1169	1993	2004
30027	Montana	Fergus	117230	47.68	-109.28	1981-2018	1533	1496	2017	1150	1993	1998
30027	Montana	Fergus	117231	47.69	-109.15	1981-2018	1522	1499	2017	1125	1993	1963
30027	Montana	Fergus	117232	47.7	-109.02	1981-2018	1511	1481	2017	1092	2011	1963
30027	Montana	Fergus	117233	47.72	-108.89	1981-2018	1502	1484	2017	1060	2011	1966
30027	Montana	Fergus	117691	47.77	-109.3	1981-2018	1527	1493	2017	1138	1993	1970
30027	Montana	Fergus	117692	47.78	-109.17	1981-2018	1515	1501	2017	1115	2011	1967
30033	Montana	Garfield	111720	46.85	-106.22	1981-2018	746	735	2017	482	2011	1277
30033	Montana	Garfield	111721	46.86	-106.09	1981-2018	753	731	2017	484	2011	1274
30033	Montana	Garfield	112174	46.87	-107.14	1981-2018	726	707	2017	478	2011	1504
30033	Montana	Garfield	112175	46.88	-107.01	1981-2018	726	714	2017	471	2011	1505
30033	Montana	Garfield	112176	46.89	-106.88	1981-2018	726	724	2017	468	2011	1488
30033	Montana	Garfield	112177	46.9	-106.75	1981-2018	729	731	2017	465	2011	1477
30033	Montana	Garfield	112178	46.91	-106.62	1981-2018	733	731	2017	465	2011	1437
30033	Montana	Garfield	112179	46.92	-106.49	1981-2018	737	727	2017	469	2011	1398
30033	Montana	Garfield	112180	46.93	-106.36	1981-2018	741	724	2017	471	2011	1352
30033	Montana	Garfield	112181	46.94	-106.23	1981-2018	747	735	2017	473	2011	1318
30033	Montana	Garfield	112182	46.95	-106.1	1981-2018	757	731	2017	477	2011	1285
30033	Montana	Garfield	112629	46.89	-107.94	1981-2018	744	740	2017	478	2011	1449
30033	Montana	Garfield	112630	46.9	-107.81	1981-2018	739	725	2017	477	2011	1470
30033	Montana	Garfield	112631	46.91	-107.68	1981-2018	736	720	2017	478	2011	1483
30033	Montana	Garfield	112632	46.92	-107.55	1981-2018	733	717	2017	479	2011	1493
30033	Montana	Garfield	112633	46.94	-107.42	1981-2018	730	717	2017	477	2011	1507
30033	Montana	Garfield	112634	46.95	-107.29	1981-2018	730	709	2017	474	2011	1530
30033	Montana	Garfield	112635	46.96	-107.16	1981-2018	728	711	2017	472	2011	1535
30033	Montana	Garfield	112636	46.97	-107.03	1981-2018	728	714	2017	464	2011	1538
30033	Montana	Garfield	112637	46.98	-106.9	1981-2018	727	722	2017	460	2011	1533
30033	Montana	Garfield	112638	46.99	-106.77	1981-2018	730	733	2017	457	2011	1511

30033	Montana	Garfield	112639	47	-106.64	1981-2018	734	733	2017	457	2011	1469
30033	Montana	Garfield	112640	47.01	-106.51	1981-2018	738	729	2017	460	2011	1419
30033	Montana	Garfield	112641	47.02	-106.38	1981-2018	743	727	2017	467	2011	1382
30033	Montana	Garfield	112642	47.03	-106.25	1981-2018	750	736	2017	465	2011	1351
30033	Montana	Garfield	112643	47.04	-106.12	1981-2018	757	731	2017	468	2011	1311
30033	Montana	Garfield	113091	46.99	-107.82	1981-2018	743	726	2017	471	2011	1491
30033	Montana	Garfield	113092	47	-107.69	1981-2018	739	726	2017	471	2011	1508
30033	Montana	Garfield	113093	47.01	-107.56	1981-2018	736	720	2017	471	2011	1522
30033	Montana	Garfield	113094	47.02	-107.43	1981-2018	734	714	2017	468	2011	1553
30033	Montana	Garfield	113095	47.04	-107.3	1981-2018	732	713	2017	466	2011	1564
30033	Montana	Garfield	113096	47.05	-107.17	1981-2018	731	720	2017	463	2011	1572
30033	Montana	Garfield	113097	47.06	-107.04	1981-2018	729	724	2017	454	2011	1571
30033	Montana	Garfield	113098	47.07	-106.91	1981-2018	730	728	2017	446	2011	1587
30033	Montana	Garfield	113099	47.08	-106.78	1981-2018	731	726	2017	447	2011	1559
30033	Montana	Garfield	113100	47.09	-106.65	1981-2018	734	731	2017	449	2011	1517
30033	Montana	Garfield	113101	47.1	-106.52	1981-2018	738	733	2017	452	2011	1468
30033	Montana	Garfield	113102	47.11	-106.39	1981-2018	746	729	2017	456	2011	1420
30033	Montana	Garfield	113103	47.12	-106.26	1981-2018	752	736	2017	459	2011	1377
30033	Montana	Garfield	113104	47.13	-106.13	1981-2018	759	732	2017	463	2011	1337
30033	Montana	Garfield	113552	47.08	-107.84	1981-2018	745	720	2017	467	2011	1516
30033	Montana	Garfield	113553	47.09	-107.71	1981-2018	741	721	2017	464	2011	1531
30033	Montana	Garfield	113554	47.1	-107.58	1981-2018	738	716	2017	465	2011	1546
30033	Montana	Garfield	113555	47.11	-107.45	1981-2018	737	715	2017	463	2011	1574
30033	Montana	Garfield	113556	47.13	-107.32	1981-2018	735	713	2017	463	2011	1588
30033	Montana	Garfield	113558	47.15	-107.06	1981-2018	732	724	1998	441	2011	1623
30033	Montana	Garfield	113559	47.16	-106.93	1981-2018	731	720	1998	431	2011	1624
30033	Montana	Garfield	113560	47.17	-106.8	1981-2018	734	731	2017	436	2011	1592
30033	Montana	Garfield	113561	47.18	-106.67	1981-2018	736	727	2017	441	2011	1546
30033	Montana	Garfield	113562	47.19	-106.54	1981-2018	741	729	2017	445	2011	1517
30033	Montana	Garfield	113563	47.2	-106.41	1981-2018	746	733	2017	448	2011	1470
30033	Montana	Garfield	113564	47.21	-106.28	1981-2018	751	735	2017	454	2011	1417
30033	Montana	Garfield	114013	47.17	-107.86	1981-2018	747	716	2017	461	2011	1525
30033	Montana	Garfield	114014	47.18	-107.72	1981-2018	742	718	2017	463	2011	1549
30033	Montana	Garfield	114015	47.19	-107.59	1981-2018	741	712	2017	458	2011	1578

30033	Montana	Garfield	114016	47.2	-107.46	1981-2018	740	707	2017	458	2011	1599
30033	Montana	Garfield	114017	47.22	-107.33	1981-2018	738	711	2017	457	2011	1618
30033	Montana	Garfield	114018	47.23	-107.2	1981-2018	735	718	2017	450	2011	1629
30033	Montana	Garfield	114020	47.25	-106.94	1981-2018	733	729	1998	419	2011	1669
30033	Montana	Garfield	114021	47.26	-106.81	1981-2018	737	731	2017	429	2011	1631
30033	Montana	Garfield	114022	47.27	-106.68	1981-2018	739	734	2017	437	2011	1576
30033	Montana	Garfield	114023	47.28	-106.55	1981-2018	742	724	2017	440	2011	1543
30033	Montana	Garfield	114024	47.29	-106.42	1981-2018	747	730	2017	443	2011	1492
30033	Montana	Garfield	114025	47.3	-106.29	1981-2018	752	736	2017	448	2011	1445
30033	Montana	Garfield	114474	47.26	-107.87	1981-2018	748	714	2017	457	2011	1535
30033	Montana	Garfield	114475	47.27	-107.74	1981-2018	746	720	2017	454	2011	1565
30033	Montana	Garfield	114476	47.28	-107.61	1981-2018	744	715	2017	454	2011	1583
30033	Montana	Garfield	114477	47.29	-107.48	1981-2018	742	709	2017	456	2011	1613
30033	Montana	Garfield	114478	47.31	-107.35	1981-2018	741	717	2017	451	2011	1635
30033	Montana	Garfield	114479	47.32	-107.22	1981-2018	740	723	2017	442	2011	1665
30033	Montana	Garfield	114482	47.35	-106.83	1981-2018	738	734	2017	422	2011	1670
30033	Montana	Garfield	114483	47.36	-106.7	1981-2018	740	740	2017	427	2011	1629
30033	Montana	Garfield	114484	47.37	-106.57	1981-2018	743	725	2017	434	2011	1579
30033	Montana	Garfield	114485	47.38	-106.43	1981-2018	749	727	2017	440	2011	1512
30033	Montana	Garfield	114486	47.39	-106.3	1981-2018	753	731	2017	442	2011	1467
30033	Montana	Garfield	114935	47.35	-107.89	1981-2018	748	726	2017	453	2011	1543
30033	Montana	Garfield	114936	47.36	-107.76	1981-2018	748	726	2017	449	2011	1570
30033	Montana	Garfield	114937	47.37	-107.63	1981-2018	746	727	2017	450	2011	1599
30033	Montana	Garfield	114938	47.38	-107.5	1981-2018	745	723	2017	449	2011	1623
30033	Montana	Garfield	114939	47.39	-107.37	1981-2018	745	725	2017	447	2011	1648
30033	Montana	Garfield	114940	47.41	-107.23	1981-2018	746	734	2017	439	2011	1677
30033	Montana	Garfield	114941	47.42	-107.1	1981-2018	742	731	2017	432	2011	1692
30033	Montana	Garfield	114944	47.45	-106.71	1981-2018	743	741	2017	427	2011	1644
30033	Montana	Garfield	114945	47.46	-106.58	1981-2018	745	726	2017	431	2011	1600
30033	Montana	Garfield	114946	47.47	-106.45	1981-2018	748	723	2017	435	2011	1550
30033	Montana	Garfield	114947	47.48	-106.32	1981-2018	753	727	2017	439	2011	1504
30033	Montana	Garfield	115396	47.44	-107.9	1981-2018	750	724	2017	443	2011	1529
30033	Montana	Garfield	115397	47.45	-107.77	1981-2018	748	727	2017	443	2011	1559
30033	Montana	Garfield	115398	47.46	-107.64	1981-2018	748	734	2017	444	2011	1600

30033	Montana	Garfield	115399	47.47	-107.51	1981-2018	749	737	2017	445	2011	1632
30033	Montana	Garfield	115400	47.48	-107.38	1981-2018	751	744	2017	440	2011	1665
30033	Montana	Garfield	115401	47.5	-107.25	1981-2018	751	746	2017	437	2011	1683
30033	Montana	Garfield	115402	47.51	-107.12	1981-2018	749	742	2017	430	2011	1692
30033	Montana	Garfield	115403	47.52	-106.99	1981-2018	742	742	2017	419	2011	1714
30033	Montana	Garfield	115404	47.53	-106.86	1981-2018	741	742	2017	420	2011	1710
30033	Montana	Garfield	115407	47.56	-106.46	1981-2018	749	724	2017	433	2011	1559
30033	Montana	Garfield	115408	47.57	-106.33	1981-2018	753	735	2017	432	2011	1517
30033	Montana	Garfield	115858	47.54	-107.79	1981-2018	749	729	2017	439	2011	1550
30033	Montana	Garfield	115859	47.55	-107.66	1981-2018	750	733	2017	439	2011	1590
30033	Montana	Garfield	115860	47.56	-107.53	1981-2018	752	734	2017	436	2011	1620
30033	Montana	Garfield	115861	47.57	-107.4	1981-2018	755	742	2017	436	2011	1660
30033	Montana	Garfield	115862	47.59	-107.27	1981-2018	758	753	2017	433	2011	1687
30033	Montana	Garfield	115863	47.6	-107.13	1981-2018	753	749	2017	425	2011	1700
30033	Montana	Garfield	115864	47.61	-107	1981-2018	745	737	2017	419	2011	1736
30033	Montana	Garfield	115865	47.62	-106.87	1981-2018	743	733	2017	419	2011	1720
30033	Montana	Garfield	115868	47.65	-106.48	1981-2018	749	738	2017	427	2011	1566
30033	Montana	Garfield	115869	47.66	-106.35	1981-2018	754	745	2017	431	2011	1521
30033	Montana	Garfield	116322	47.66	-107.41	1981-2018	759	738	2017	433	2011	1653
30033	Montana	Garfield	116327	47.72	-106.76	1981-2018	744	736	2017	420	2011	1681
30033	Montana	Garfield	116328	47.73	-106.62	1981-2018	745	724	2017	423	2011	1632
30033	Montana	Garfield	116329	47.74	-106.49	1981-2018	748	719	2017	425	2011	1582
30033	Montana	Garfield	116330	47.75	-106.36	1981-2018	751	731	2017	428	2011	1537
30033	Montana	Garfield	116790	47.83	-106.51	1981-2018	747	719	2017	424	2011	1580
30033	Montana	Garfield	116791	47.84	-106.38	1981-2018	751	725	2017	425	2011	1535
30033	Montana	Garfield	117252	47.93	-106.39	1981-2018	750	725	2017	422	2011	1528
30037	Montana	Goldenvalley	109389	46.11	-109.49	1981-2018	847	815	2012	635	1997	1117
30037	Montana	Goldenvalley	109391	46.13	-109.23	1981-2018	838	808	2012	649	1997	1078
30037	Montana	Goldenvalley	109392	46.15	-109.1	1981-2018	832	800	2012	651	2011	1053
30037	Montana	Goldenvalley	109393	46.16	-108.98	1981-2018	824	787	2000	648	2011	1052
30037	Montana	Goldenvalley	109394	46.17	-108.85	1981-2018	818	776	2000	646	2011	1059
30037	Montana	Goldenvalley	109849	46.18	-109.63	1981-2018	858	829	2012	621	1997	1121
30037	Montana	Goldenvalley	109850	46.2	-109.51	1981-2018	849	828	2012	636	1997	1113
30037	Montana	Goldenvalley	109853	46.24	-109.12	1981-2018	835	811	2000	644	1997	1053

30037	Montana	Goldenvalley	109854	46.25	-108.99	1981-2018	830	797	2000	644	2011	1050
30037	Montana	Goldenvalley	109855	46.26	-108.87	1981-2018	825	787	2000	644	2011	1054
30037	Montana	Goldenvalley	110312	46.3	-109.4	1981-2018	846	830	2012	650	1997	1099
30037	Montana	Goldenvalley	110313	46.31	-109.27	1981-2018	839	830	2000	642	1997	1073
30037	Montana	Goldenvalley	110314	46.32	-109.14	1981-2018	837	823	2000	639	1997	1053
30037	Montana	Goldenvalley	110315	46.34	-109.01	1981-2018	835	807	2000	643	2011	1038
30037	Montana	Goldenvalley	110316	46.35	-108.88	1981-2018	830	796	2000	646	2011	1055
30037	Montana	Goldenvalley	110774	46.4	-109.29	1981-2018	842	829	2000	626	1989	1095
30037	Montana	Goldenvalley	110775	46.41	-109.16	1981-2018	844	835	2000	634	1989	1083
30037	Montana	Goldenvalley	110776	46.43	-109.03	1981-2018	843	822	2000	642	1989	1059
30037	Montana	Goldenvalley	110777	46.44	-108.9	1981-2018	843	814	2000	648	2011	1083
30037	Montana	Goldenvalley	111235	46.49	-109.3	1981-2018	846	845	2000	622	1989	1125
30037	Montana	Goldenvalley	111236	46.5	-109.18	1981-2018	854	839	2000	640	1989	1106
30037	Montana	Goldenvalley	111237	46.52	-109.05	1981-2018	853	835	2000	648	1989	1077
30037	Montana	Goldenvalley	111238	46.53	-108.92	1981-2018	853	834	2000	656	2011	1123
30037	Montana	Goldenvalley	111696	46.58	-109.32	1981-2018	868	866	2017	632	1989	1153
30037	Montana	Goldenvalley	111697	46.59	-109.19	1981-2018	871	856	2000	647	1989	1142
30037	Montana	Goldenvalley	111698	46.61	-109.07	1981-2018	875	859	2017	660	2011	1125
30037	Montana	Goldenvalley	112157	46.67	-109.34	1981-2018	906	913	2017	650	1989	1183
30037	Montana	Goldenvalley	112158	46.68	-109.21	1981-2018	895	886	2017	666	1989	1165
30037	Montana	Goldenvalley	112159	46.69	-109.08	1981-2018	892	880	2017	674	2011	1187
30041	Montana	Hill	119994	48.19	-109.66	1981-2018	888	895	1985	506	2007	1322
30041	Montana	Hill	120454	48.27	-109.81	1981-2018	848	850	1985	496	1993	1163
30041	Montana	Hill	120455	48.28	-109.68	1981-2018	859	860	1985	501	2013	1183
30041	Montana	Hill	120456	48.3	-109.54	1981-2018	862	842	1985	510	2013	1167
30041	Montana	Hill	120912	48.32	-110.22	1981-2018	743	714	1984	471	1993	1167
30041	Montana	Hill	120914	48.35	-109.96	1981-2018	789	751	1984	487	1993	1160
30041	Montana	Hill	120915	48.36	-109.83	1981-2018	805	773	1984	495	2013	1181
30041	Montana	Hill	120916	48.37	-109.7	1981-2018	826	789	1985	502	2013	1200
30041	Montana	Hill	120917	48.39	-109.56	1981-2018	834	788	1985	506	2013	1185
30041	Montana	Hill	121370	48.37	-110.64	1981-2018	689	681	1984	450	1993	1170
30041	Montana	Hill	121371	48.38	-110.51	1981-2018	695	683	1984	456	1993	1165
30041	Montana	Hill	121372	48.4	-110.38	1981-2018	711	676	1984	460	1993	1164
30041	Montana	Hill	121373	48.41	-110.24	1981-2018	725	693	1984	462	1993	1158

30041	Montana	Hill	121374	48.42	-110.11	1981-2018	745	710	1984	473	1993	1161
30041	Montana	Hill	121375	48.44	-109.98	1981-2018	767	734	1984	481	1993	1155
30041	Montana	Hill	121376	48.45	-109.85	1981-2018	783	739	1984	488	2013	1206
30041	Montana	Hill	121377	48.46	-109.72	1981-2018	797	744	1984	501	2013	1218
30041	Montana	Hill	121378	48.48	-109.58	1981-2018	807	756	1985	506	2013	1194
30041	Montana	Hill	121831	48.46	-110.66	1981-2018	687	668	1984	444	1993	1164
30041	Montana	Hill	121832	48.47	-110.53	1981-2018	683	676	1984	446	1993	1163
30041	Montana	Hill	121833	48.49	-110.4	1981-2018	689	658	1984	449	1993	1161
30041	Montana	Hill	121834	48.5	-110.26	1981-2018	713	679	1984	458	1993	1155
30041	Montana	Hill	121835	48.51	-110.13	1981-2018	733	695	1984	468	1993	1150
30041	Montana	Hill	121836	48.53	-110	1981-2018	744	700	1984	471	1993	1136
30041	Montana	Hill	121837	48.54	-109.87	1981-2018	759	709	1984	480	2013	1169
30041	Montana	Hill	121838	48.55	-109.73	1981-2018	770	724	1984	490	2013	1188
30041	Montana	Hill	121839	48.57	-109.6	1981-2018	777	737	2017	495	2013	1157
30041	Montana	Hill	122293	48.56	-110.55	1981-2018	676	648	1984	443	1993	1160
30041	Montana	Hill	122294	48.58	-110.42	1981-2018	679	646	1984	446	1993	1150
30041	Montana	Hill	122295	48.59	-110.28	1981-2018	696	660	1984	452	1993	1146
30041	Montana	Hill	122296	48.6	-110.15	1981-2018	715	676	1984	459	1993	1142
30041	Montana	Hill	122297	48.62	-110.02	1981-2018	731	688	1984	466	1993	1128
30041	Montana	Hill	122298	48.63	-109.89	1981-2018	744	700	1984	474	1993	1109
30041	Montana	Hill	122299	48.64	-109.75	1981-2018	755	717	1984	484	2013	1107
30041	Montana	Hill	122300	48.66	-109.62	1981-2018	762	732	2017	484	2013	1085
30041	Montana	Hill	122753	48.64	-110.7	1981-2018	684	644	1984	435	1993	1168
30041	Montana	Hill	122754	48.65	-110.57	1981-2018	672	646	1984	433	1993	1150
30041	Montana	Hill	122755	48.66	-110.44	1981-2018	666	626	1984	438	1993	1140
30041	Montana	Hill	122756	48.68	-110.31	1981-2018	688	647	1984	447	1993	1138
30041	Montana	Hill	122757	48.69	-110.17	1981-2018	702	658	1984	452	1993	1128
30041	Montana	Hill	122759	48.72	-109.91	1981-2018	731	689	1984	467	1993	1103
30041	Montana	Hill	122760	48.73	-109.77	1981-2018	740	709	1984	473	1993	1074
30041	Montana	Hill	122761	48.75	-109.64	1981-2018	755	732	1984	490	2013	1045
30041	Montana	Hill	122762	48.76	-109.51	1981-2018	765	751	2017	491	2013	1064
30041	Montana	Hill	123214	48.73	-110.72	1981-2018	681	643	1984	444	1993	1146
30041	Montana	Hill	123215	48.74	-110.59	1981-2018	675	644	1984	441	1993	1122
30041	Montana	Hill	123216	48.75	-110.46	1981-2018	667	620	1984	436	1993	1118

30041	Montana	Hill	123217	48.77	-110.33	1981-2018	682	639	1984	441	1993	1121
30041	Montana	Hill	123218	48.78	-110.19	1981-2018	699	652	1984	445	1993	1109
30041	Montana	Hill	123219	48.8	-110.06	1981-2018	716	672	1984	452	1993	1100
30041	Montana	Hill	123220	48.81	-109.93	1981-2018	728	688	1984	461	1993	1091
30041	Montana	Hill	123221	48.82	-109.79	1981-2018	740	706	1984	465	1993	1067
30041	Montana	Hill	123222	48.84	-109.66	1981-2018	751	723	1984	482	1993	1031
30041	Montana	Hill	123223	48.85	-109.53	1981-2018	762	743	1984	489	2002	1015
30041	Montana	Hill	123675	48.82	-110.74	1981-2018	685	637	1984	457	1993	1110
30041	Montana	Hill	123676	48.83	-110.61	1981-2018	681	634	1984	451	1993	1081
30041	Montana	Hill	123677	48.84	-110.48	1981-2018	677	646	1984	442	1993	1060
30041	Montana	Hill	123678	48.86	-110.35	1981-2018	690	650	1984	441	2012	1062
30041	Montana	Hill	123679	48.87	-110.21	1981-2018	703	648	1984	441	1993	1077
30041	Montana	Hill	123680	48.89	-110.08	1981-2018	714	670	1984	446	1993	1085
30041	Montana	Hill	123681	48.9	-109.95	1981-2018	735	700	1984	450	2012	1150
30041	Montana	Hill	123682	48.91	-109.81	1981-2018	750	703	1984	459	2012	1154
30041	Montana	Hill	123683	48.93	-109.68	1981-2018	762	739	1984	473	2012	1155
30041	Montana	Hill	123684	48.94	-109.55	1981-2018	794	771	1984	481	2013	1307
30051	Montana	Liberty	120445	48.15	-111	1981-2018	709	680	1984	402	1993	1045
30051	Montana	Liberty	120446	48.16	-110.86	1981-2018	712	666	1984	403	2011	1131
30051	Montana	Liberty	120904	48.21	-111.28	1981-2018	730	700	1984	411	2011	1067
30051	Montana	Liberty	120905	48.22	-111.15	1981-2018	711	688	1984	400	1993	1040
30051	Montana	Liberty	120906	48.24	-111.02	1981-2018	752	758	1988	449	2011	1043
30051	Montana	Liberty	120907	48.25	-110.88	1981-2018	749	757	1984	453	2011	1072
30051	Montana	Liberty	121366	48.31	-111.17	1981-2018	764	769	1984	452	2018	1077
30051	Montana	Liberty	121367	48.33	-111.04	1981-2018	717	702	1984	393	2011	1031
30051	Montana	Liberty	121368	48.34	-110.91	1981-2018	713	687	1984	392	2011	1077
30051	Montana	Liberty	121369	48.35	-110.77	1981-2018	700	659	1984	396	2011	1083
30051	Montana	Liberty	121827	48.4	-111.19	1981-2018	737	731	1984	402	1993	1027
30051	Montana	Liberty	121828	48.42	-111.06	1981-2018	728	707	1984	393	2018	1064
30051	Montana	Liberty	121829	48.43	-110.93	1981-2018	712	686	1984	388	2018	1057
30051	Montana	Liberty	121830	48.44	-110.79	1981-2018	697	680	1984	384	2018	1023
30051	Montana	Liberty	122288	48.49	-111.21	1981-2018	746	745	1984	417	1993	1034
30051	Montana	Liberty	122289	48.5	-111.08	1981-2018	766	794	1984	460	2018	1042
30051	Montana	Liberty	122290	48.52	-110.95	1981-2018	732	692	1984	392	2018	1063

30051	Montana	Liberty	122291	48.53	-110.81	1981-2018	706	677	1984	382	1993	1007
30051	Montana	Liberty	122749	48.58	-111.23	1981-2018	747	731	2001	432	1986	1094
30051	Montana	Liberty	122750	48.59	-111.1	1981-2018	737	732	1984	408	1993	1009
30051	Montana	Liberty	122751	48.61	-110.97	1981-2018	717	710	1984	403	1993	994
30051	Montana	Liberty	122752	48.62	-110.84	1981-2018	699	680	1984	382	1993	991
30051	Montana	Liberty	123210	48.67	-111.25	1981-2018	744	741	2001	431	1986	1134
30051	Montana	Liberty	123211	48.68	-111.12	1981-2018	733	741	1984	429	1986	1059
30051	Montana	Liberty	123212	48.7	-110.99	1981-2018	709	721	1984	420	1986	1038
30051	Montana	Liberty	123213	48.71	-110.86	1981-2018	691	690	1984	399	1993	980
30051	Montana	Liberty	123672	48.77	-111.14	1981-2018	722	723	2001	442	1989	1021
30051	Montana	Liberty	123673	48.79	-111.01	1981-2018	719	719	2001	435	1986	1115
30051	Montana	Liberty	123674	48.8	-110.88	1981-2018	694	704	1984	411	2011	1020
30051	Montana	Liberty	124133	48.86	-111.16	1981-2018	746	727	2001	454	2012	1147
30051	Montana	Liberty	124134	48.88	-111.03	1981-2018	758	758	2001	434	2012	1218
30051	Montana	Liberty	124135	48.89	-110.9	1981-2018	736	711	2001	425	2012	1219
30051	Montana	Liberty	124594	48.95	-111.19	1981-2018	845	872	2001	469	2012	1193
30051	Montana	Liberty	124595	48.97	-111.05	1981-2018	701	670	2001	448	2012	1108
30051	Montana	Liberty	124596	48.98	-110.92	1981-2018	682	638	2001	441	2012	1108
30055	Montana	Mccone	113106	47.15	-105.87	1981-2018	950	895	2017	633	2011	1602
30055	Montana	Mccone	113565	47.22	-106.14	1981-2018	929	889	2017	620	2011	1684
30055	Montana	Mccone	113566	47.23	-106.01	1981-2018	939	890	2017	624	2011	1642
30055	Montana	Mccone	113567	47.24	-105.88	1981-2018	952	893	2017	624	2011	1621
30055	Montana	Mccone	113568	47.25	-105.75	1981-2018	970	896	2017	627	2005	1723
30055	Montana	Mccone	113569	47.25	-105.62	1981-2018	998	921	2017	631	2005	1908
30055	Montana	Mccone	113570	47.26	-105.49	1981-2018	1045	933	2017	635	2005	2228
30055	Montana	Mccone	114026	47.31	-106.16	1981-2018	928	891	2017	613	2011	1724
30055	Montana	Mccone	114027	47.32	-106.03	1981-2018	937	891	2017	613	2011	1681
30055	Montana	Mccone	114028	47.33	-105.9	1981-2018	949	894	2017	616	2011	1638
30055	Montana	Mccone	114029	47.34	-105.77	1981-2018	972	899	2017	620	2005	1737
30055	Montana	Mccone	114030	47.34	-105.64	1981-2018	999	921	2017	626	2005	1930
30055	Montana	Mccone	114031	47.35	-105.5	1981-2018	1044	945	2017	629	2005	2222
30055	Montana	Mccone	114487	47.4	-106.17	1981-2018	929	896	2017	603	2011	1752
30055	Montana	Mccone	114488	47.41	-106.04	1981-2018	937	892	2017	607	2011	1700
30055	Montana	Mccone	114489	47.42	-105.91	1981-2018	950	894	2017	610	2011	1653

30055	Montana	Mccone	114490	47.43	-105.78	1981-2018	965	906	2017	613	2005	1684
30055	Montana	Mccone	114491	47.43	-105.65	1981-2018	986	921	2017	618	2005	1852
30055	Montana	Mccone	114492	47.44	-105.52	1981-2018	1028	938	2017	616	2005	2123
30055	Montana	Mccone	114948	47.49	-106.19	1981-2018	931	896	2017	600	2011	1761
30055	Montana	Mccone	114949	47.5	-106.06	1981-2018	938	899	2017	603	2011	1712
30055	Montana	Mccone	114950	47.51	-105.92	1981-2018	949	902	2017	605	2011	1666
30055	Montana	Mccone	114951	47.52	-105.79	1981-2018	962	905	2017	607	2005	1670
30055	Montana	Mccone	114952	47.52	-105.66	1981-2018	977	920	2017	608	2005	1799
30055	Montana	Mccone	114953	47.53	-105.53	1981-2018	1001	930	2017	608	2005	1965
30055	Montana	Mccone	114954	47.54	-105.4	1981-2018	1040	939	2017	612	2005	2162
30055	Montana	Mccone	115409	47.58	-106.2	1981-2018	930	897	2017	593	2011	1789
30055	Montana	Mccone	115410	47.59	-106.07	1981-2018	935	898	2017	597	2011	1732
30055	Montana	Mccone	115411	47.6	-105.94	1981-2018	944	902	2017	598	2011	1685
30055	Montana	Mccone	115412	47.61	-105.81	1981-2018	956	903	2017	597	2005	1629
30055	Montana	Mccone	115413	47.61	-105.68	1981-2018	968	901	2017	600	2005	1737
30055	Montana	Mccone	115414	47.62	-105.54	1981-2018	985	922	2017	602	2005	1871
30055	Montana	Mccone	115415	47.63	-105.41	1981-2018	992	932	2017	605	2005	1999
30055	Montana	Mccone	115871	47.68	-106.08	1981-2018	936	905	2017	591	2011	1736
30055	Montana	Mccone	115872	47.69	-105.95	1981-2018	942	903	2017	592	2011	1684
30055	Montana	Mccone	115873	47.7	-105.82	1981-2018	947	902	2017	591	2011	1632
30055	Montana	Mccone	115874	47.7	-105.69	1981-2018	956	903	2017	592	2005	1644
30055	Montana	Mccone	115875	47.71	-105.56	1981-2018	962	902	2017	596	2005	1765
30055	Montana	Mccone	115876	47.72	-105.43	1981-2018	963	903	2017	600	2005	1839
30055	Montana	Mccone	116332	47.77	-106.1	1981-2018	935	895	2017	586	2011	1724
30055	Montana	Mccone	116333	47.78	-105.97	1981-2018	939	899	2017	585	2011	1668
30055	Montana	Mccone	116334	47.79	-105.83	1981-2018	945	901	2017	585	2011	1629
30055	Montana	Mccone	116335	47.8	-105.7	1981-2018	950	899	2017	588	2011	1583
30055	Montana	Mccone	116336	47.8	-105.57	1981-2018	953	903	2017	589	2005	1639
30055	Montana	Mccone	116338	47.82	-105.31	1981-2018	950	905	2017	592	2005	1653
30055	Montana	Mccone	116792	47.85	-106.24	1981-2018	928	872	2017	578	2011	1782
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30055	Montana	Mccone	116795	47.88	-105.85	1981-2018	941	896	2017	582	2011	1606
30055	Montana	Mccone	116796	47.89	-105.72	1981-2018	944	894	2017	582	2011	1553

30055	Montana	Mccone	116797	47.89	-105.58	1981-2018	945	895	2017	584	2005	1534
30055	Montana	Mccone	116798	47.9	-105.45	1981-2018	940	898	2017	583	2005	1507
30055	Montana	Mccone	116799	47.91	-105.32	1981-2018	942	900	2017	586	2005	1531
30055	Montana	Mccone	117253	47.94	-106.26	1981-2018	928	871	2017	577	2011	1767
30055	Montana	Mccone	117254	47.95	-106.13	1981-2018	931	875	2017	573	2011	1703
30055	Montana	Mccone	117255	47.96	-105.99	1981-2018	934	878	2017	576	2011	1654
30055	Montana	Mccone	117256	47.97	-105.86	1981-2018	936	886	2017	575	2011	1600
30055	Montana	Mccone	117257	47.98	-105.73	1981-2018	938	885	2017	578	2011	1539
30055	Montana	Mccone	117258	47.98	-105.6	1981-2018	936	882	2017	576	2011	1448
30055	Montana	Mccone	117259	47.99	-105.47	1981-2018	937	896	2017	577	2011	1433
30055	Montana	Mccone	117260	48	-105.33	1981-2018	938	907	2017	577	2011	1452
30055	Montana	Mccone	117261	48.01	-105.2	1981-2018	942	900	2017	579	2011	1488
30055	Montana	Mccone	117713	48.02	-106.4	1981-2018	922	856	2017	573	2011	1817
30055	Montana	Mccone	117714	48.03	-106.27	1981-2018	924	870	2017	572	2011	1753
30055	Montana	Mccone	117719	48.07	-105.61	1981-2018	933	880	2017	571	2011	1432
30055	Montana	Mccone	117720	48.08	-105.48	1981-2018	932	897	2017	570	2011	1400
30055	Montana	Mccone	117721	48.09	-105.35	1981-2018	934	915	2017	572	2011	1417
30065	Montana	Musselshell	109396	46.19	-108.59	1981-2018	1058	1014	2012	819	2011	1428
30065	Montana	Musselshell	109397	46.21	-108.46	1981-2018	1050	1015	2017	821	2011	1451
30065	Montana	Musselshell	109856	46.27	-108.74	1981-2018	1078	1026	2000	823	2011	1431
30065	Montana	Musselshell	109857	46.28	-108.61	1981-2018	1070	1026	2000	827	2011	1453
30065	Montana	Musselshell	109858	46.3	-108.48	1981-2018	1061	1027	2017	803	2011	1489
30065	Montana	Musselshell	109859	46.31	-108.35	1981-2018	1049	1050	2017	770	2011	1524
30065	Montana	Musselshell	109860	46.32	-108.22	1981-2018	1045	1034	2017	760	2011	1569
30065	Montana	Musselshell	109861	46.33	-108.1	1981-2018	1036	991	2017	756	2011	1580
30065	Montana	Musselshell	110317	46.36	-108.75	1981-2018	1086	1037	2000	824	2011	1467
30065	Montana	Musselshell	110318	46.37	-108.63	1981-2018	1079	1044	2017	808	2011	1509
30065	Montana	Musselshell	110319	46.39	-108.5	1981-2018	1070	1058	2017	776	2011	1550
30065	Montana	Musselshell	110320	46.4	-108.37	1981-2018	1065	1082	2017	758	2011	1600
30065	Montana	Musselshell	110321	46.41	-108.24	1981-2018	1056	1068	2017	757	2011	1617
30065	Montana	Musselshell	110322	46.42	-108.11	1981-2018	1044	1020	2017	755	2011	1623
30065	Montana	Musselshell	110323	46.43	-107.98	1981-2018	1038	1002	2017	754	2011	1639
30065	Montana	Musselshell	110324	46.44	-107.85	1981-2018	1035	1014	2017	755	2011	1669
30065	Montana	Musselshell	110778	46.45	-108.77	1981-2018	1100	1060	2000	833	2011	1517

30065	Montana	Musselshell	110779	46.46	-108.64	1981-2018	1087	1061	2017	799	2011	1577
30065	Montana	Musselshell	110780	46.47	-108.51	1981-2018	1080	1094	2017	760	2011	1608
30065	Montana	Musselshell	110781	46.49	-108.39	1981-2018	1074	1112	2017	757	2011	1660
30065	Montana	Musselshell	110782	46.5	-108.26	1981-2018	1061	1081	2017	756	2011	1668
30065	Montana	Musselshell	110783	46.51	-108.13	1981-2018	1050	1041	2017	754	2011	1674
30065	Montana	Musselshell	110784	46.52	-108	1981-2018	1045	1034	2017	750	2011	1705
30065	Montana	Musselshell	110785	46.53	-107.87	1981-2018	1039	1030	2017	752	2011	1709
30065	Montana	Musselshell	111239	46.54	-108.79	1981-2018	1111	1082	2017	826	2011	1593
30065	Montana	Musselshell	111240	46.55	-108.66	1981-2018	1100	1062	2017	803	2011	1643
30065	Montana	Musselshell	111241	46.56	-108.53	1981-2018	1094	1078	2017	763	2011	1709
30065	Montana	Musselshell	111242	46.58	-108.4	1981-2018	1088	1101	2017	756	2011	1715
30065	Montana	Musselshell	111243	46.59	-108.27	1981-2018	1071	1102	2017	752	2011	1719
30065	Montana	Musselshell	111244	46.6	-108.15	1981-2018	1056	1061	2017	749	2011	1718
30065	Montana	Musselshell	111245	46.61	-108.02	1981-2018	1049	1047	2017	748	2011	1738
30065	Montana	Musselshell	111246	46.62	-107.89	1981-2018	1042	1034	2017	751	2011	1749
30065	Montana	Musselshell	111699	46.62	-108.94	1981-2018	1138	1118	2017	838	2011	1602
30065	Montana	Musselshell	111700	46.63	-108.81	1981-2018	1123	1101	2017	823	2011	1661
30065	Montana	Musselshell	111701	46.64	-108.68	1981-2018	1109	1074	2017	800	2011	1719
30065	Montana	Musselshell	111702	46.65	-108.55	1981-2018	1101	1075	2017	764	2011	1787
30065	Montana	Musselshell	111703	46.67	-108.42	1981-2018	1092	1092	2017	754	2011	1777
30065	Montana	Musselshell	111704	46.68	-108.29	1981-2018	1076	1092	2017	750	2011	1766
30065	Montana	Musselshell	111705	46.69	-108.16	1981-2018	1067	1074	2017	746	2011	1783
30065	Montana	Musselshell	111706	46.7	-108.03	1981-2018	1056	1053	2017	744	2011	1782
30065	Montana	Musselshell	111707	46.71	-107.9	1981-2018	1048	1038	2017	746	2011	1788
30065	Montana	Musselshell	112160	46.71	-108.95	1981-2018	1160	1146	2017	850	2011	1658
30065	Montana	Musselshell	112161	46.72	-108.82	1981-2018	1141	1117	2017	830	2011	1708
30065	Montana	Musselshell	112162	46.73	-108.7	1981-2018	1128	1098	2017	802	2011	1816
30065	Montana	Musselshell	112163	46.74	-108.57	1981-2018	1110	1073	2017	769	2011	1865
30069	Montana	Petroleum	112164	46.76	-108.44	1981-2018	1036	1028	2017	740	2011	1667
30069	Montana	Petroleum	112165	46.77	-108.31	1981-2018	1023	1026	2017	734	2011	1646
30069	Montana	Petroleum	112166	46.78	-108.18	1981-2018	1016	1013	2017	733	2011	1652
30069	Montana	Petroleum	112167	46.79	-108.05	1981-2018	1007	1004	2017	730	2011	1653
30069	Montana	Petroleum	112168	46.8	-107.92	1981-2018	999	995	2017	733	2011	1657
30069	Montana	Petroleum	112624	46.83	-108.58	1981-2018	1053	1021	2017	753	2011	1768

30069	Montana	Petroleum	112625	46.84	-108.45	1981-2018	1042	1032	2017	738	2011	1726
30069	Montana	Petroleum	112626	46.86	-108.32	1981-2018	1031	1019	2017	732	2011	1698
30069	Montana	Petroleum	112627	46.87	-108.2	1981-2018	1022	1012	2017	731	2011	1683
30069	Montana	Petroleum	112628	46.88	-108.07	1981-2018	1013	1013	2017	728	2011	1679
30069	Montana	Petroleum	113085	46.92	-108.6	1981-2018	1055	1008	2017	748	2011	1843
30069	Montana	Petroleum	113086	46.93	-108.47	1981-2018	1043	1019	2017	735	2011	1771
30069	Montana	Petroleum	113087	46.95	-108.34	1981-2018	1033	1015	2017	728	2011	1718
30069	Montana	Petroleum	113088	46.96	-108.21	1981-2018	1023	1002	2017	726	2011	1703
30069	Montana	Petroleum	113089	46.97	-108.08	1981-2018	1015	1005	2017	724	2011	1705
30069	Montana	Petroleum	113090	46.98	-107.95	1981-2018	1008	1000	2017	724	2011	1714
30069	Montana	Petroleum	113547	47.02	-108.49	1981-2018	1043	1006	2017	728	2011	1730
30069	Montana	Petroleum	113548	47.04	-108.36	1981-2018	1037	1017	2017	728	2011	1744
30069	Montana	Petroleum	113549	47.05	-108.23	1981-2018	1025	1000	2017	722	2011	1718
30069	Montana	Petroleum	113550	47.06	-108.1	1981-2018	1017	993	2017	721	2011	1721
30069	Montana	Petroleum	113551	47.07	-107.97	1981-2018	1009	984	2017	719	2011	1733
30069	Montana	Petroleum	114007	47.1	-108.64	1981-2018	1053	1030	2017	744	2011	1629
30069	Montana	Petroleum	114008	47.11	-108.51	1981-2018	1039	1007	2017	717	2011	1657
30069	Montana	Petroleum	114009	47.13	-108.38	1981-2018	1034	1010	2017	717	2011	1700
30069	Montana	Petroleum	114010	47.14	-108.25	1981-2018	1028	992	2017	718	2011	1722
30069	Montana	Petroleum	114011	47.15	-108.12	1981-2018	1018	982	2017	715	2011	1731
30069	Montana	Petroleum	114012	47.16	-107.99	1981-2018	1012	979	2017	714	2011	1741
30069	Montana	Petroleum	114468	47.19	-108.65	1981-2018	1051	1035	2017	738	2011	1472
30069	Montana	Petroleum	114469	47.2	-108.52	1981-2018	1038	1012	2017	710	2011	1575
30069	Montana	Petroleum	114470	47.21	-108.39	1981-2018	1031	1000	2017	706	2011	1666
30069	Montana	Petroleum	114471	47.23	-108.26	1981-2018	1026	985	2017	712	2011	1711
30069	Montana	Petroleum	114472	47.24	-108.13	1981-2018	1018	980	2017	708	2011	1728
30069	Montana	Petroleum	114473	47.25	-108	1981-2018	1012	979	2017	708	2011	1747
30069	Montana	Petroleum	114930	47.29	-108.54	1981-2018	1033	1015	2017	696	2011	1545
30069	Montana	Petroleum	114931	47.3	-108.41	1981-2018	1028	1002	2017	694	2011	1620
30069	Montana	Petroleum	114932	47.32	-108.28	1981-2018	1023	992	2017	696	2011	1662
30069	Montana	Petroleum	114933	47.33	-108.15	1981-2018	1019	990	2017	701	2011	1707
30069	Montana	Petroleum	114934	47.34	-108.02	1981-2018	1011	993	2017	701	2011	1743
30069	Montana	Petroleum	115393	47.41	-108.3	1981-2018	1020	991	2017	693	2011	1634
30069	Montana	Petroleum	115394	47.42	-108.17	1981-2018	1017	996	2017	692	2011	1685

30069	Montana	Petroleum	115395	47.43	-108.03	1981-2018	1012	996	2017	694	2011	1728
30069	Montana	Petroleum	115854	47.5	-108.31	1981-2018	1022	984	2017	688	2011	1592
30069	Montana	Petroleum	115855	47.51	-108.18	1981-2018	1014	991	2017	686	2011	1657
30069	Montana	Petroleum	115856	47.52	-108.05	1981-2018	1010	990	2017	687	2011	1708
30069	Montana	Petroleum	115857	47.53	-107.92	1981-2018	1008	987	2017	683	2011	1738
30071	Montana	Phillips	116315	47.59	-108.33	1981-2018	952	901	2017	534	2011	1683
30071	Montana	Phillips	116316	47.6	-108.2	1981-2018	941	898	2017	529	2011	1750
30071	Montana	Phillips	116317	47.61	-108.07	1981-2018	933	894	2017	521	2011	1799
30071	Montana	Phillips	116318	47.62	-107.94	1981-2018	931	893	2017	522	2011	1893
30071	Montana	Phillips	116319	47.63	-107.81	1981-2018	933	902	2017	524	2011	1960
30071	Montana	Phillips	116320	47.64	-107.68	1981-2018	936	905	2017	527	2011	2012
30071	Montana	Phillips	116321	47.65	-107.54	1981-2018	940	904	2017	521	2011	2065
30071	Montana	Phillips	116774	47.65	-108.61	1981-2018	981	932	2017	557	2013	1532
30071	Montana	Phillips	116775	47.66	-108.48	1981-2018	971	916	2017	551	2011	1579
30071	Montana	Phillips	116776	47.68	-108.35	1981-2018	956	909	2017	540	2011	1646
30071	Montana	Phillips	116777	47.69	-108.22	1981-2018	941	897	2017	526	2011	1712
30071	Montana	Phillips	116778	47.7	-108.09	1981-2018	930	883	2017	515	2011	1759
30071	Montana	Phillips	116779	47.71	-107.95	1981-2018	926	889	2017	507	2011	1834
30071	Montana	Phillips	116780	47.72	-107.82	1981-2018	928	899	2017	512	2011	1902
30071	Montana	Phillips	116781	47.73	-107.69	1981-2018	932	897	2017	512	2011	1956
30071	Montana	Phillips	116782	47.74	-107.56	1981-2018	939	895	2017	515	2011	2035
30071	Montana	Phillips	116783	47.75	-107.43	1981-2018	947	906	2017	519	2011	2102
30071	Montana	Phillips	117234	47.73	-108.76	1981-2018	984	967	2017	552	2011	1468
30071	Montana	Phillips	117235	47.74	-108.63	1981-2018	985	955	2017	568	2013	1578
30071	Montana	Phillips	117236	47.75	-108.5	1981-2018	983	939	2017	572	2013	1631
30071	Montana	Phillips	117237	47.77	-108.36	1981-2018	968	934	2017	559	2011	1591
30071	Montana	Phillips	117238	47.78	-108.23	1981-2018	953	915	2017	542	2011	1642
30071	Montana	Phillips	117239	47.79	-108.1	1981-2018	930	886	2017	512	2011	1721
30071	Montana	Phillips	117240	47.8	-107.97	1981-2018	920	880	2017	497	2011	1799
30071	Montana	Phillips	117241	47.81	-107.84	1981-2018	923	893	2017	503	2011	1867
30071	Montana	Phillips	117242	47.82	-107.71	1981-2018	927	892	2017	506	2011	1935
30071	Montana	Phillips	117243	47.83	-107.58	1981-2018	933	893	2017	508	2011	2006
30071	Montana	Phillips	117244	47.84	-107.44	1981-2018	939	898	2017	509	2011	2081
30071	Montana	Phillips	117695	47.82	-108.78	1981-2018	982	969	2017	562	2011	1446

30071	Montana	Phillips	117696	47.83	-108.64	1981-2018	989	965	2017	579	2013	1606
30071	Montana	Phillips	117697	47.84	-108.51	1981-2018	995	943	2017	593	2013	1726
30071	Montana	Phillips	117698	47.85	-108.38	1981-2018	978	936	2017	579	2013	1631
30071	Montana	Phillips	117699	47.87	-108.25	1981-2018	958	925	2017	553	2011	1610
30071	Montana	Phillips	117700	47.88	-108.12	1981-2018	940	898	2017	531	2011	1679
30071	Montana	Phillips	117701	47.89	-107.99	1981-2018	922	871	2017	508	2011	1743
30071	Montana	Phillips	117702	47.9	-107.86	1981-2018	916	874	2017	502	2011	1823
30071	Montana	Phillips	117703	47.91	-107.72	1981-2018	922	890	2017	505	2011	1931
30071	Montana	Phillips	117704	47.92	-107.59	1981-2018	928	901	2017	507	2011	2015
30071	Montana	Phillips	117705	47.93	-107.46	1981-2018	932	903	2017	505	2011	2098
30071	Montana	Phillips	118156	47.91	-108.79	1981-2018	978	964	2017	568	2011	1433
30071	Montana	Phillips	118157	47.92	-108.66	1981-2018	986	976	2017	579	2013	1533
30071	Montana	Phillips	118158	47.93	-108.53	1981-2018	1010	952	2017	614	2013	1802
30071	Montana	Phillips	118159	47.94	-108.4	1981-2018	983	940	2017	593	2013	1642
30071	Montana	Phillips	118160	47.96	-108.27	1981-2018	956	927	2017	566	2011	1580
30071	Montana	Phillips	118161	47.97	-108.14	1981-2018	940	896	2017	545	2011	1656
30071	Montana	Phillips	118162	47.98	-108	1981-2018	924	878	2017	532	2011	1725
30071	Montana	Phillips	118163	47.99	-107.87	1981-2018	916	863	2017	517	2011	1809
30071	Montana	Phillips	118164	48	-107.74	1981-2018	917	877	2017	512	2011	1901
30071	Montana	Phillips	118165	48.01	-107.61	1981-2018	922	906	2017	506	2011	1983
30071	Montana	Phillips	118166	48.02	-107.48	1981-2018	924	911	2017	499	2011	2098
30071	Montana	Phillips	118620	48.03	-108.42	1981-2018	968	931	2017	594	2013	1531
30071	Montana	Phillips	118621	48.05	-108.28	1981-2018	954	922	2017	578	2011	1537
30071	Montana	Phillips	118622	48.06	-108.15	1981-2018	940	913	2017	563	2011	1611
30071	Montana	Phillips	118623	48.07	-108.02	1981-2018	923	887	2017	548	2011	1716
30071	Montana	Phillips	118624	48.08	-107.89	1981-2018	916	872	2017	533	2011	1796
30071	Montana	Phillips	118625	48.09	-107.76	1981-2018	914	877	2017	521	2011	1868
30071	Montana	Phillips	118626	48.1	-107.62	1981-2018	918	903	2017	511	2011	1959
30071	Montana	Phillips	118627	48.11	-107.49	1981-2018	921	903	2017	499	2011	2044
30071	Montana	Phillips	119081	48.12	-108.43	1981-2018	954	921	2017	595	2013	1446
30071	Montana	Phillips	119082	48.14	-108.3	1981-2018	944	918	2017	582	2011	1518
30071	Montana	Phillips	119083	48.15	-108.17	1981-2018	931	905	2017	574	2011	1576
30071	Montana	Phillips	119084	48.16	-108.04	1981-2018	923	896	2017	565	2011	1666
30071	Montana	Phillips	119085	48.17	-107.91	1981-2018	915	891	2017	555	2011	1747

30071	Montana	Phillips	119086	48.18	-107.77	1981-2018	912	895	2017	540	2011	1822
30071	Montana	Phillips	119087	48.19	-107.64	1981-2018	917	896	2017	526	2011	1905
30071	Montana	Phillips	119088	48.2	-107.51	1981-2018	922	902	2017	504	2011	1983
30071	Montana	Phillips	119543	48.23	-108.32	1981-2018	938	913	2017	585	2011	1456
30071	Montana	Phillips	119544	48.24	-108.19	1981-2018	924	901	2017	580	2011	1550
30071	Montana	Phillips	119545	48.25	-108.05	1981-2018	918	896	2017	579	2011	1635
30071	Montana	Phillips	119546	48.26	-107.92	1981-2018	913	900	2017	572	2011	1727
30071	Montana	Phillips	119547	48.27	-107.79	1981-2018	908	896	2017	571	2011	1798
30071	Montana	Phillips	119548	48.28	-107.66	1981-2018	912	893	2017	551	2011	1863
30071	Montana	Phillips	119549	48.29	-107.52	1981-2018	918	885	2017	521	2011	1888
30071	Montana	Phillips	119550	48.31	-107.39	1981-2018	916	897	2017	493	2011	1914
30071	Montana	Phillips	120004	48.32	-108.34	1981-2018	924	906	2017	583	2011	1397
30071	Montana	Phillips	120005	48.33	-108.2	1981-2018	920	899	2017	582	2011	1477
30071	Montana	Phillips	120006	48.34	-108.07	1981-2018	916	898	2017	584	2011	1565
30071	Montana	Phillips	120007	48.35	-107.94	1981-2018	912	898	2017	582	2011	1659
30071	Montana	Phillips	120008	48.36	-107.81	1981-2018	904	890	2017	586	2011	1765
30071	Montana	Phillips	120009	48.37	-107.67	1981-2018	905	893	2017	570	2011	1812
30071	Montana	Phillips	120010	48.38	-107.54	1981-2018	906	886	2017	540	2011	1806
30071	Montana	Phillips	120011	48.4	-107.41	1981-2018	905	883	2017	512	2011	1759
30071	Montana	Phillips	120465	48.41	-108.35	1981-2018	918	896	2017	575	2011	1350
30071	Montana	Phillips	120466	48.42	-108.22	1981-2018	914	899	2017	572	2011	1427
30071	Montana	Phillips	120467	48.43	-108.09	1981-2018	910	895	2017	569	2011	1507
30071	Montana	Phillips	120468	48.44	-107.96	1981-2018	902	889	2017	552	2011	1548
30071	Montana	Phillips	120469	48.45	-107.82	1981-2018	897	889	2017	546	2011	1638
30071	Montana	Phillips	120470	48.46	-107.69	1981-2018	893	883	2017	541	2011	1712
30071	Montana	Phillips	120471	48.47	-107.56	1981-2018	893	893	2017	528	2011	1697
30071	Montana	Phillips	120472	48.49	-107.42	1981-2018	888	866	2017	524	2011	1596
30071	Montana	Phillips	120473	48.5	-107.29	1981-2018	897	860	2017	521	2011	1625
30071	Montana	Phillips	120927	48.51	-108.24	1981-2018	910	891	2017	546	2011	1328
30071	Montana	Phillips	120928	48.52	-108.11	1981-2018	905	895	2017	540	2011	1396
30071	Montana	Phillips	120929	48.53	-107.97	1981-2018	897	898	2017	545	2011	1442
30071	Montana	Phillips	120930	48.54	-107.84	1981-2018	893	900	2017	545	2011	1520
30071	Montana	Phillips	120931	48.55	-107.71	1981-2018	890	899	2017	542	2011	1592
30071	Montana	Phillips	120932	48.57	-107.57	1981-2018	886	885	2017	550	2011	1578

30071	Montana	Phillips	120933	48.58	-107.44	1981-2018	888	871	2017	548	2011	1541
30071	Montana	Phillips	120934	48.59	-107.31	1981-2018	896	861	2017	544	2011	1544
30071	Montana	Phillips	121388	48.6	-108.26	1981-2018	907	888	2017	560	2013	1255
30071	Montana	Phillips	121389	48.61	-108.12	1981-2018	903	882	2017	566	2011	1267
30071	Montana	Phillips	121390	48.62	-107.99	1981-2018	899	882	2017	565	2011	1334
30071	Montana	Phillips	121391	48.63	-107.86	1981-2018	895	891	2017	563	2011	1405
30071	Montana	Phillips	121392	48.64	-107.72	1981-2018	890	890	2017	563	2011	1491
30071	Montana	Phillips	121393	48.66	-107.59	1981-2018	888	860	2017	569	2011	1493
30071	Montana	Phillips	121394	48.67	-107.46	1981-2018	890	851	2017	568	2011	1482
30071	Montana	Phillips	121395	48.68	-107.32	1981-2018	896	859	2017	566	2011	1471
30071	Montana	Phillips	121849	48.69	-108.27	1981-2018	905	873	2017	582	2013	1304
30071	Montana	Phillips	121850	48.7	-108.14	1981-2018	902	875	2017	580	2013	1284
30071	Montana	Phillips	121851	48.71	-108.01	1981-2018	899	872	2017	578	2013	1262
30071	Montana	Phillips	121852	48.72	-107.87	1981-2018	897	871	2017	579	2011	1311
30071	Montana	Phillips	121853	48.73	-107.74	1981-2018	895	859	2017	583	2011	1325
30071	Montana	Phillips	121854	48.75	-107.61	1981-2018	891	852	2017	580	2011	1392
30071	Montana	Phillips	121855	48.76	-107.47	1981-2018	894	849	2017	577	2011	1414
30071	Montana	Phillips	121856	48.77	-107.34	1981-2018	899	851	2017	577	2011	1420
30071	Montana	Phillips	122311	48.79	-108.16	1981-2018	903	867	2017	593	2013	1300
30071	Montana	Phillips	122312	48.8	-108.02	1981-2018	902	867	2017	590	2013	1296
30071	Montana	Phillips	122313	48.81	-107.89	1981-2018	902	875	2017	598	2013	1298
30071	Montana	Phillips	122314	48.82	-107.76	1981-2018	900	864	2017	593	2013	1287
30071	Montana	Phillips	122315	48.84	-107.62	1981-2018	899	853	2017	593	2011	1306
30071	Montana	Phillips	122316	48.85	-107.49	1981-2018	898	861	2017	591	2011	1358
30071	Montana	Phillips	122317	48.86	-107.35	1981-2018	906	863	2017	601	2011	1339
30071	Montana	Phillips	122318	48.87	-107.22	1981-2018	910	886	2017	594	2011	1403
30071	Montana	Phillips	122772	48.88	-108.17	1981-2018	906	865	2017	607	2013	1292
30071	Montana	Phillips	122773	48.89	-108.04	1981-2018	905	874	2017	605	2013	1296
30071	Montana	Phillips	123233	48.97	-108.19	1981-2018	936	873	1984	627	2013	1478
30071	Montana	Phillips	123234	48.98	-108.06	1981-2018	938	875	1984	625	2013	1487
30075	Montana	Powderriver	102043	45	-105.43	1981-2018	1602	1628	1988	658	2011	2449
30075	Montana	Powderriver	102044	45.01	-105.3	1981-2018	1547	1630	1988	674	1993	2293
30075	Montana	Powderriver	102045	45.02	-105.17	1981-2018	1744	1760	1988	709	2011	2700
30075	Montana	Powderriver	102046	45.03	-105.05	1981-2018	1802	1845	1988	740	2011	2554

30075	Montana	Powderriver	102498	45.04	-106.2	1981-2018	1463	1479	1988	813	1993	2018
30075	Montana	Powderriver	102499	45.05	-106.07	1981-2018	1482	1472	1988	793	1993	2066
30075	Montana	Powderriver	102500	45.06	-105.95	1981-2018	1376	1368	1988	775	1993	1882
30075	Montana	Powderriver	102501	45.07	-105.82	1981-2018	1384	1385	1988	755	1993	1872
30075	Montana	Powderriver	102502	45.07	-105.69	1981-2018	1386	1416	1988	729	1993	1879
30075	Montana	Powderriver	102503	45.08	-105.57	1981-2018	1392	1445	1988	697	2011	1880
30075	Montana	Powderriver	102504	45.09	-105.44	1981-2018	1518	1554	1988	672	1993	2274
30075	Montana	Powderriver	102505	45.1	-105.31	1981-2018	1518	1579	1988	636	1993	2270
30075	Montana	Powderriver	102506	45.11	-105.19	1981-2018	1589	1649	1988	698	1993	2317
30075	Montana	Powderriver	102507	45.12	-105.06	1981-2018	1622	1638	1988	729	1993	2351
30075	Montana	Powderriver	102959	45.13	-106.21	1981-2018	1470	1479	1988	810	1993	2018
30075	Montana	Powderriver	102960	45.14	-106.09	1981-2018	1485	1463	1988	802	1993	2133
30075	Montana	Powderriver	102961	45.15	-105.96	1981-2018	1498	1500	1988	778	1993	2123
30075	Montana	Powderriver	102962	45.16	-105.83	1981-2018	1389	1378	1988	760	1993	1874
30075	Montana	Powderriver	102963	45.16	-105.71	1981-2018	1394	1405	1988	740	2011	1877
30075	Montana	Powderriver	102964	45.17	-105.58	1981-2018	1394	1439	1988	713	2011	1910
30075	Montana	Powderriver	102965	45.18	-105.45	1981-2018	1390	1442	1988	683	2011	1919
30075	Montana	Powderriver	102966	45.19	-105.33	1981-2018	1541	1591	1988	673	1993	2274
30075	Montana	Powderriver	102967	45.2	-105.2	1981-2018	1577	1626	1988	694	1993	2295
30075	Montana	Powderriver	102968	45.21	-105.07	1981-2018	1605	1643	1988	722	1993	2317
30075	Montana	Powderriver	103420	45.22	-106.23	1981-2018	1479	1467	1988	823	1993	2087
30075	Montana	Powderriver	103421	45.23	-106.1	1981-2018	1491	1477	1988	805	1993	2111
30075	Montana	Powderriver	103422	45.24	-105.97	1981-2018	1514	1497	1988	788	1993	2129
30075	Montana	Powderriver	103423	45.24	-105.85	1981-2018	1519	1530	1988	765	1993	2157
30075	Montana	Powderriver	103424	45.25	-105.72	1981-2018	1522	1551	1988	742	1993	2188
30075	Montana	Powderriver	103425	45.26	-105.59	1981-2018	1395	1432	1988	715	2011	1912
30075	Montana	Powderriver	103426	45.27	-105.47	1981-2018	1536	1561	1988	702	1993	2238
30075	Montana	Powderriver	103427	45.28	-105.34	1981-2018	1554	1602	1988	700	1993	2269
30075	Montana	Powderriver	103428	45.29	-105.21	1981-2018	1579	1606	1988	719	1993	2285
30075	Montana	Powderriver	103429	45.3	-105.08	1981-2018	1601	1627	1988	739	1993	2314
30075	Montana	Powderriver	103881	45.31	-106.24	1981-2018	1373	1363	1988	823	1993	1794
30075	Montana	Powderriver	103882	45.32	-106.11	1981-2018	1500	1482	1988	817	1993	2062
30075	Montana	Powderriver	103883	45.32	-105.99	1981-2018	1581	1529	1988	804	1993	2242
30075	Montana	Powderriver	103884	45.33	-105.86	1981-2018	1525	1524	1988	778	1993	2130

30075	Montana	Powderriver	103885	45.34	-105.73	1981-2018	1528	1542	1988	764	1993	2160
30075	Montana	Powderriver	103886	45.35	-105.61	1981-2018	1533	1528	1988	739	1993	2199
30075	Montana	Powderriver	103887	45.36	-105.48	1981-2018	1545	1572	1988	727	1993	2222
30075	Montana	Powderriver	103888	45.37	-105.35	1981-2018	1642	1697	1988	733	2011	2343
30075	Montana	Powderriver	103889	45.38	-105.22	1981-2018	1580	1602	1988	740	1993	2271
30075	Montana	Powderriver	103890	45.39	-105.1	1981-2018	1597	1611	1988	757	1993	2288
30075	Montana	Powderriver	104343	45.4	-106.13	1981-2018	1520	1482	1988	817	1993	2043
30075	Montana	Powderriver	104344	45.41	-106	1981-2018	1518	1499	1988	808	2008	2110
30075	Montana	Powderriver	104345	45.42	-105.87	1981-2018	1528	1503	1988	796	1993	2120
30075	Montana	Powderriver	104346	45.43	-105.75	1981-2018	1533	1516	1988	783	1993	2143
30075	Montana	Powderriver	104347	45.44	-105.62	1981-2018	1541	1516	1988	768	2011	2176
30075	Montana	Powderriver	104348	45.45	-105.49	1981-2018	1545	1537	1988	758	1993	2190
30075	Montana	Powderriver	104349	45.46	-105.36	1981-2018	1558	1547	1988	752	1993	2221
30075	Montana	Powderriver	104350	45.47	-105.24	1981-2018	1573	1572	1988	759	1993	2229
30075	Montana	Powderriver	104351	45.48	-105.11	1981-2018	1591	1599	1988	771	1993	2245
30075	Montana	Powderriver	104352	45.49	-104.98	1981-2018	1687	1673	1988	780	2011	2425
30075	Montana	Powderriver	104804	45.49	-106.14	1981-2018	1526	1493	1988	821	2010	2087
30075	Montana	Powderriver	104805	45.5	-106.01	1981-2018	1522	1500	1988	818	2008	2110
30075	Montana	Powderriver	104806	45.51	-105.89	1981-2018	1533	1502	1988	811	1993	2109
30075	Montana	Powderriver	104807	45.52	-105.76	1981-2018	1545	1517	1988	802	2011	2158
30075	Montana	Powderriver	104808	45.53	-105.63	1981-2018	1544	1500	1988	791	2011	2190
30075	Montana	Powderriver	104809	45.54	-105.5	1981-2018	1397	1385	1988	805	2011	1955
30075	Montana	Powderriver	104810	45.55	-105.38	1981-2018	1562	1542	1988	779	1993	2186
30075	Montana	Powderriver	104811	45.56	-105.25	1981-2018	1574	1560	1988	778	1993	2206
30075	Montana	Powderriver	104812	45.57	-105.12	1981-2018	1587	1582	1988	788	1993	2210
30075	Montana	Powderriver	104813	45.58	-104.99	1981-2018	1681	1650	1988	791	2011	2444
30075	Montana	Powderriver	105265	45.58	-106.15	1981-2018	1530	1511	1988	833	2010	2118
30075	Montana	Powderriver	105266	45.59	-106.03	1981-2018	1537	1517	1988	827	2010	2146
30075	Montana	Powderriver	105267	45.6	-105.9	1981-2018	1535	1503	1988	824	2008	2125
30075	Montana	Powderriver	105268	45.61	-105.77	1981-2018	1547	1515	1988	826	2010	2160
30075	Montana	Powderriver	105269	45.62	-105.64	1981-2018	1539	1530	1988	820	2011	2184
30075	Montana	Powderriver	105270	45.63	-105.52	1981-2018	1392	1385	1988	845	2011	1956
30075	Montana	Powderriver	105271	45.64	-105.39	1981-2018	1562	1539	1988	801	2011	2188
30075	Montana	Powderriver	105272	45.65	-105.26	1981-2018	1569	1548	1988	801	2011	2186

30075	Montana	Powderriver	105273	45.66	-105.13	1981-2018	1581	1543	1988	801	2010	2201
30075	Montana	Powderriver	105274	45.67	-105.01	1981-2018	1673	1645	1988	798	2011	2448
30075	Montana	Powderriver	105726	45.67	-106.17	1981-2018	1520	1476	1988	846	2010	2096
30075	Montana	Powderriver	105727	45.68	-106.04	1981-2018	1392	1395	1988	849	2011	1841
30075	Montana	Powderriver	105728	45.69	-105.91	1981-2018	1386	1367	1988	877	2011	1874
30075	Montana	Powderriver	105729	45.7	-105.78	1981-2018	1382	1378	1988	892	2011	1909
30075	Montana	Powderriver	105730	45.71	-105.66	1981-2018	1532	1496	1988	850	2011	2169
30075	Montana	Powderriver	105731	45.72	-105.53	1981-2018	1540	1529	1988	843	2011	2181
30075	Montana	Powderriver	105732	45.73	-105.4	1981-2018	1636	1602	1988	834	2011	2363
30075	Montana	Powderriver	105733	45.74	-105.27	1981-2018	1563	1540	1988	812	2011	2184
30075	Montana	Powderriver	105734	45.75	-105.15	1981-2018	1573	1530	1988	804	2010	2181
30075	Montana	Powderriver	105735	45.75	-105.02	1981-2018	1687	1686	1988	816	2011	2612
30075	Montana	Powderriver	106187	45.76	-106.18	1981-2018	1602	1528	1988	848	2010	2317
30075	Montana	Powderriver	106188	45.77	-106.05	1981-2018	1609	1562	1988	865	2010	2331
30075	Montana	Powderriver	106189	45.78	-105.93	1981-2018	1690	1622	1988	884	2010	2590
30079	Montana	Prairie	109884	46.56	-105.13	1981-2018	879	846	1988	520	2011	1868
30079	Montana	Prairie	109885	46.57	-105	1981-2018	881	828	1988	513	2011	1925
30079	Montana	Prairie	109886	46.58	-104.87	1981-2018	887	833	1988	512	2011	1991
30079	Montana	Prairie	110343	46.63	-105.4	1981-2018	859	838	1988	515	2011	1648
30079	Montana	Prairie	110344	46.64	-105.27	1981-2018	864	833	1988	514	2011	1710
30079	Montana	Prairie	110345	46.65	-105.14	1981-2018	872	833	1988	507	2011	1835
30079	Montana	Prairie	110346	46.66	-105.01	1981-2018	877	827	1988	509	2011	1921
30079	Montana	Prairie	110347	46.67	-104.88	1981-2018	884	839	1988	507	2011	1978
30079	Montana	Prairie	110348	46.68	-104.75	1981-2018	890	845	1988	503	2011	1985
30079	Montana	Prairie	110349	46.69	-104.62	1981-2018	894	846	1988	504	2011	1984
30079	Montana	Prairie	110804	46.72	-105.41	1981-2018	861	844	1988	509	2011	1615
30079	Montana	Prairie	110805	46.73	-105.28	1981-2018	852	830	1988	503	2011	1620
30079	Montana	Prairie	110806	46.74	-105.15	1981-2018	864	827	1988	501	2011	1749
30079	Montana	Prairie	110807	46.75	-105.02	1981-2018	873	828	1988	503	2011	1882
30079	Montana	Prairie	110808	46.76	-104.89	1981-2018	884	839	1988	501	2011	1948
30079	Montana	Prairie	110809	46.77	-104.76	1981-2018	888	843	1988	501	2011	1909
30079	Montana	Prairie	110810	46.78	-104.63	1981-2018	891	848	1988	504	2011	1845
30079	Montana	Prairie	111267	46.83	-105.17	1981-2018	902	847	1988	498	2011	1666
30079	Montana	Prairie	111268	46.84	-105.04	1981-2018	897	849	1988	499	2011	1762

30079	Montana	Prairie	111269	46.85	-104.91	1981-2018	881	845	1988	499	2011	1865
30079	Montana	Prairie	111270	46.86	-104.78	1981-2018	886	847	1988	499	2011	1798
30079	Montana	Prairie	111722	46.87	-105.96	1981-2018	885	839	1988	563	2011	1652
30079	Montana	Prairie	111723	46.88	-105.83	1981-2018	893	838	1988	556	2011	1639
30079	Montana	Prairie	111724	46.89	-105.7	1981-2018	902	834	1988	545	2011	1622
30079	Montana	Prairie	111725	46.89	-105.57	1981-2018	913	836	1988	533	2011	1610
30079	Montana	Prairie	111726	46.9	-105.44	1981-2018	937	849	1988	523	2005	1721
30079	Montana	Prairie	111727	46.91	-105.31	1981-2018	1016	864	1988	507	2003	2228
30079	Montana	Prairie	112183	46.96	-105.97	1981-2018	889	845	2017	566	2011	1653
30079	Montana	Prairie	112184	46.97	-105.84	1981-2018	900	840	1988	561	2011	1646
30079	Montana	Prairie	112185	46.98	-105.71	1981-2018	915	841	1988	551	2005	1666
30079	Montana	Prairie	112186	46.98	-105.58	1981-2018	942	843	1988	541	2005	1832
30079	Montana	Prairie	112187	46.99	-105.45	1981-2018	976	849	1988	529	2005	2027
30079	Montana	Prairie	112644	47.05	-105.99	1981-2018	889	842	2017	551	2011	1678
30079	Montana	Prairie	112645	47.06	-105.86	1981-2018	902	844	2017	557	2011	1655
30079	Montana	Prairie	112646	47.07	-105.73	1981-2018	929	849	2017	558	2005	1774
30079	Montana	Prairie	112647	47.07	-105.6	1981-2018	959	865	1988	546	2005	1967
30079	Montana	Prairie	112648	47.08	-105.47	1981-2018	1013	862	1988	534	2005	2394
30079	Montana	Prairie	112649	47.09	-105.34	1981-2018	1162	885	1988	524	2005	3605
30079	Montana	Prairie	113105	47.14	-106	1981-2018	891	839	2017	545	2011	1696
30079	Montana	Prairie	113107	47.16	-105.74	1981-2018	927	845	2017	548	2005	1785
30079	Montana	Prairie	113108	47.16	-105.61	1981-2018	957	871	2017	552	2005	1988
30079	Montana	Prairie	113109	47.17	-105.48	1981-2018	1038	879	1988	542	2005	2572
30083	Montana	Richland	114039	47.42	-104.46	1981-2018	1502	1481	1988	705	2005	2396
30083	Montana	Richland	114040	47.43	-104.32	1981-2018	1449	1413	1988	723	2005	2094
30083	Montana	Richland	114041	47.44	-104.19	1981-2018	1430	1404	1988	733	2001	1918
30083	Montana	Richland	114042	47.45	-104.06	1981-2018	1447	1404	1988	763	2011	1984
30083	Montana	Richland	114500	47.51	-104.47	1981-2018	1502	1497	1988	718	2005	2328
30083	Montana	Richland	114501	47.52	-104.34	1981-2018	1475	1426	1988	739	2011	2121
30083	Montana	Richland	114502	47.53	-104.21	1981-2018	1442	1423	1988	745	2010	1946
30083	Montana	Richland	114503	47.54	-104.07	1981-2018	1485	1451	1988	792	2011	2145
30083	Montana	Richland	114961	47.6	-104.48	1981-2018	1424	1462	1988	695	2005	2038
30083	Montana	Richland	114962	47.61	-104.35	1981-2018	1470	1393	1988	747	2011	2067
30083	Montana	Richland	114963	47.62	-104.22	1981-2018	1393	1379	1988	736	2001	1774

30083	Montana	Richland	114964	47.63	-104.08	1981-2018	1435	1409	1988	761	2010	1927
30083	Montana	Richland	115419	47.67	-104.89	1981-2018	1523	1496	1988	690	2005	2441
30083	Montana	Richland	115420	47.68	-104.75	1981-2018	1577	1555	1988	710	2005	2508
30083	Montana	Richland	115421	47.68	-104.62	1981-2018	1538	1578	1988	723	2005	2392
30083	Montana	Richland	115422	47.69	-104.49	1981-2018	1420	1478	1988	712	2005	1871
30083	Montana	Richland	115423	47.7	-104.36	1981-2018	1475	1416	1988	754	2013	2091
30083	Montana	Richland	115424	47.71	-104.23	1981-2018	1397	1377	1988	740	2010	1795
30083	Montana	Richland	115425	47.72	-104.1	1981-2018	1445	1416	1988	773	2010	1957
30083	Montana	Richland	115878	47.74	-105.16	1981-2018	1500	1498	1988	765	2005	2270
30083	Montana	Richland	115879	47.75	-105.03	1981-2018	1566	1521	1988	742	2005	2428
30083	Montana	Richland	115880	47.76	-104.9	1981-2018	1507	1485	1988	706	2005	2382
30083	Montana	Richland	115881	47.77	-104.77	1981-2018	1556	1558	1988	729	2005	2286
30083	Montana	Richland	115882	47.77	-104.64	1981-2018	1524	1559	1988	755	2013	2218
30083	Montana	Richland	115883	47.78	-104.5	1981-2018	1496	1465	1988	739	2013	2223
30083	Montana	Richland	115884	47.79	-104.37	1981-2018	1486	1444	1988	748	2013	2188
30083	Montana	Richland	115885	47.8	-104.24	1981-2018	1472	1450	1988	758	2013	2118
30083	Montana	Richland	115886	47.81	-104.11	1981-2018	1475	1453	1988	787	2011	2079
30083	Montana	Richland	116339	47.83	-105.18	1981-2018	1492	1509	2017	747	2005	2258
30083	Montana	Richland	116340	47.84	-105.04	1981-2018	1458	1439	1988	740	2013	2137
30083	Montana	Richland	116341	47.85	-104.91	1981-2018	1485	1494	1988	726	2013	2175
30083	Montana	Richland	116342	47.86	-104.78	1981-2018	1528	1561	1988	745	2010	2255
30083	Montana	Richland	116343	47.86	-104.65	1981-2018	1508	1562	1988	741	2013	2237
30083	Montana	Richland	116344	47.87	-104.52	1981-2018	1461	1470	1988	747	2013	2030
30083	Montana	Richland	116345	47.88	-104.38	1981-2018	1494	1489	1988	765	2013	2209
30083	Montana	Richland	116346	47.89	-104.25	1981-2018	1491	1490	1988	782	2013	2178
30083	Montana	Richland	116347	47.9	-104.12	1981-2018	1489	1452	1988	795	2013	2173
30083	Montana	Richland	116800	47.92	-105.19	1981-2018	1484	1523	2017	720	2005	2218
30083	Montana	Richland	116801	47.93	-105.06	1981-2018	1507	1522	1988	766	2005	2277
30083	Montana	Richland	116802	47.94	-104.92	1981-2018	1506	1525	1988	769	2013	2237
30083	Montana	Richland	116803	47.95	-104.79	1981-2018	1516	1547	1988	750	2013	2234
30083	Montana	Richland	116804	47.96	-104.66	1981-2018	1513	1563	1988	759	2013	2235
30083	Montana	Richland	116805	47.96	-104.53	1981-2018	1512	1551	1988	771	2013	2221
30083	Montana	Richland	116806	47.97	-104.39	1981-2018	1461	1476	1988	772	2010	2032
30083	Montana	Richland	116807	47.98	-104.26	1981-2018	1460	1467	1988	789	2010	2025

30083	Montana	Richland	116808	47.99	-104.13	1981-2018	1504	1495	1988	805	2013	2188
30083	Montana	Richland	117262	48.02	-105.07	1981-2018	1487	1478	2017	731	2005	2276
30083	Montana	Richland	117263	48.03	-104.94	1981-2018	1506	1500	1988	784	2013	2225
30083	Montana	Richland	117264	48.04	-104.8	1981-2018	1518	1519	1988	781	2013	2212
30083	Montana	Richland	117265	48.05	-104.67	1981-2018	1521	1542	1988	779	2013	2212
30083	Montana	Richland	117266	48.05	-104.54	1981-2018	1477	1494	1988	776	2013	2093
30083	Montana	Richland	117267	48.06	-104.41	1981-2018	1472	1506	1988	787	2013	2059
30085	Montana	Roosevelt	117268	48.07	-104.27	1981-2018	1563	1601	1988	791	2010	2231
30085	Montana	Roosevelt	117269	48.08	-104.14	1981-2018	1552	1587	1988	798	2010	2238
30085	Montana	Roosevelt	117718	48.07	-105.74	1981-2018	1602	1605	2017	710	2012	2616
30085	Montana	Roosevelt	117722	48.1	-105.21	1981-2018	1638	1686	2017	691	2012	2676
30085	Montana	Roosevelt	117723	48.11	-105.08	1981-2018	1575	1589	2017	656	2005	2476
30085	Montana	Roosevelt	117724	48.12	-104.95	1981-2018	1580	1574	2017	691	2013	2439
30085	Montana	Roosevelt	117725	48.13	-104.82	1981-2018	1612	1589	1988	794	2013	2433
30085	Montana	Roosevelt	117726	48.14	-104.68	1981-2018	1620	1597	1988	785	2013	2422
30085	Montana	Roosevelt	117727	48.14	-104.55	1981-2018	1626	1649	1988	807	2013	2394
30085	Montana	Roosevelt	117728	48.15	-104.42	1981-2018	1627	1663	1988	823	2013	2381
30085	Montana	Roosevelt	117729	48.16	-104.29	1981-2018	1570	1590	1988	811	2010	2260
30085	Montana	Roosevelt	117730	48.17	-104.15	1981-2018	1559	1588	1988	811	2010	2287
30085	Montana	Roosevelt	118179	48.16	-105.76	1981-2018	1537	1545	2017	690	2012	2444
30085	Montana	Roosevelt	118180	48.17	-105.62	1981-2018	1541	1542	2017	676	2012	2504
30085	Montana	Roosevelt	118181	48.17	-105.49	1981-2018	1545	1540	2017	660	2012	2545
30085	Montana	Roosevelt	118182	48.18	-105.36	1981-2018	1554	1547	2017	635	2012	2449
30085	Montana	Roosevelt	118183	48.19	-105.23	1981-2018	1545	1583	2017	602	2013	2295
30085	Montana	Roosevelt	118184	48.2	-105.09	1981-2018	1532	1544	2017	632	2005	2362
30085	Montana	Roosevelt	118185	48.21	-104.96	1981-2018	1568	1568	2017	618	2013	2379
30085	Montana	Roosevelt	118186	48.22	-104.83	1981-2018	1590	1583	2017	744	2013	2422
30085	Montana	Roosevelt	118187	48.23	-104.7	1981-2018	1615	1583	1988	802	2013	2420
30085	Montana	Roosevelt	118188	48.23	-104.56	1981-2018	1629	1629	1988	814	2013	2409
30085	Montana	Roosevelt	118189	48.24	-104.43	1981-2018	1633	1645	1988	810	2013	2381
30085	Montana	Roosevelt	118190	48.25	-104.3	1981-2018	1623	1635	1988	827	2013	2383
30085	Montana	Roosevelt	118191	48.26	-104.16	1981-2018	1614	1616	1988	837	2010	2392
30085	Montana	Roosevelt	118640	48.25	-105.77	1981-2018	1538	1560	2017	728	2012	2517
30085	Montana	Roosevelt	118641	48.26	-105.64	1981-2018	1541	1581	2017	710	2012	2478

30085	Montana	Roosevelt	118642	48.26	-105.51	1981-2018	1546	1569	2017	683	2012	2479
30085	Montana	Roosevelt	118643	48.27	-105.37	1981-2018	1552	1548	2017	678	2012	2451
30085	Montana	Roosevelt	118644	48.28	-105.24	1981-2018	1556	1570	2017	633	2012	2367
30085	Montana	Roosevelt	118645	48.29	-105.11	1981-2018	1553	1605	2017	576	2005	2312
30085	Montana	Roosevelt	118646	48.3	-104.97	1981-2018	1554	1571	2017	556	2013	2327
30085	Montana	Roosevelt	118647	48.31	-104.84	1981-2018	1544	1550	2017	683	2013	2283
30085	Montana	Roosevelt	118648	48.32	-104.71	1981-2018	1656	1629	2017	806	2012	2644
30085	Montana	Roosevelt	118649	48.32	-104.57	1981-2018	1572	1566	1988	809	2013	2266
30085	Montana	Roosevelt	118650	48.33	-104.44	1981-2018	1637	1606	1988	830	2013	2361
30085	Montana	Roosevelt	118651	48.34	-104.31	1981-2018	1587	1575	1988	843	2010	2273
30085	Montana	Roosevelt	118652	48.35	-104.18	1981-2018	1609	1601	1988	851	2013	2364
30085	Montana	Roosevelt	119101	48.34	-105.78	1981-2018	1484	1498	2017	770	2012	2189
30085	Montana	Roosevelt	119102	48.35	-105.65	1981-2018	1545	1556	2017	772	2012	2515
30085	Montana	Roosevelt	119103	48.35	-105.52	1981-2018	1553	1539	2017	770	2012	2494
30085	Montana	Roosevelt	119104	48.36	-105.39	1981-2018	1555	1542	2017	736	2012	2490
30085	Montana	Roosevelt	119105	48.37	-105.25	1981-2018	1557	1540	2017	697	2012	2405
30085	Montana	Roosevelt	119106	48.38	-105.12	1981-2018	1554	1561	2017	635	2012	2351
30085	Montana	Roosevelt	119107	48.39	-104.99	1981-2018	1547	1550	2017	536	2013	2271
30085	Montana	Roosevelt	119108	48.4	-104.85	1981-2018	1511	1498	2017	571	2013	2135
30085	Montana	Roosevelt	119109	48.41	-104.72	1981-2018	1543	1564	2017	712	2013	2248
30085	Montana	Roosevelt	119562	48.43	-105.8	1981-2018	1520	1545	2017	834	2012	2337
30085	Montana	Roosevelt	119563	48.44	-105.67	1981-2018	1494	1539	2017	813	2012	2183
30085	Montana	Roosevelt	119564	48.45	-105.53	1981-2018	1555	1547	2017	843	2012	2508
30085	Montana	Roosevelt	119565	48.45	-105.4	1981-2018	1558	1527	2017	818	2012	2483
30085	Montana	Roosevelt	119566	48.46	-105.27	1981-2018	1553	1517	2017	775	2012	2429
30085	Montana	Roosevelt	119567	48.47	-105.13	1981-2018	1557	1521	2017	711	2012	2326
30085	Montana	Roosevelt	119568	48.48	-105	1981-2018	1562	1588	2017	699	2013	2288
30085	Montana	Roosevelt	119569	48.49	-104.87	1981-2018	1566	1570	2017	671	2013	2311
30085	Montana	Roosevelt	120024	48.53	-105.68	1981-2018	1563	1599	2017	954	2012	2572
30085	Montana	Roosevelt	120025	48.54	-105.55	1981-2018	1562	1563	2017	922	2012	2503
30085	Montana	Roosevelt	120027	48.55	-105.28	1981-2018	1562	1499	2017	894	2012	2474
30085	Montana	Roosevelt	120028	48.56	-105.15	1981-2018	1568	1491	2017	837	2012	2397
30087	Montana	Rosebud	103417	45.19	-106.61	1981-2018	808	784	1988	543	2011	1266
30087	Montana	Rosebud	103418	45.2	-106.48	1981-2018	817	775	1988	538	2011	1328

30087	Montana	Rosebud	103419	45.21	-106.35	1981-2018	825	783	1988	527	2011	1397
30087	Montana	Rosebud	103877	45.27	-106.75	1981-2018	807	775	1988	548	2011	1255
30087	Montana	Rosebud	103878	45.28	-106.62	1981-2018	814	775	1988	543	2011	1312
30087	Montana	Rosebud	103879	45.29	-106.49	1981-2018	820	774	1988	535	2011	1359
30087	Montana	Rosebud	103880	45.3	-106.37	1981-2018	828	781	1988	529	2011	1406
30087	Montana	Rosebud	104339	45.37	-106.63	1981-2018	818	775	1988	543	2011	1338
30087	Montana	Rosebud	104340	45.38	-106.51	1981-2018	824	770	1988	536	2011	1384
30087	Montana	Rosebud	104341	45.39	-106.38	1981-2018	833	785	1988	530	2011	1445
30087	Montana	Rosebud	104342	45.39	-106.25	1981-2018	839	802	1988	525	2011	1485
30087	Montana	Rosebud	104800	45.45	-106.65	1981-2018	820	771	1988	539	2011	1344
30087	Montana	Rosebud	104801	45.46	-106.52	1981-2018	827	777	1988	536	2011	1393
30087	Montana	Rosebud	104802	45.47	-106.39	1981-2018	837	782	1988	531	2011	1474
30087	Montana	Rosebud	104803	45.48	-106.27	1981-2018	846	791	1988	528	2011	1537
30087	Montana	Rosebud	105261	45.54	-106.66	1981-2018	825	769	1988	537	2011	1369
30087	Montana	Rosebud	105262	45.55	-106.54	1981-2018	834	779	1988	535	2011	1427
30087	Montana	Rosebud	105263	45.56	-106.41	1981-2018	842	779	1988	531	2011	1500
30087	Montana	Rosebud	105264	45.57	-106.28	1981-2018	848	787	1988	532	2011	1557
30087	Montana	Rosebud	105722	45.63	-106.68	1981-2018	830	778	1988	533	2011	1388
30087	Montana	Rosebud	105723	45.64	-106.55	1981-2018	838	782	1988	531	2011	1448
30087	Montana	Rosebud	105724	45.65	-106.42	1981-2018	847	781	1988	532	2011	1522
30087	Montana	Rosebud	105725	45.66	-106.3	1981-2018	852	786	1988	532	2011	1592
30087	Montana	Rosebud	106182	45.71	-106.82	1981-2018	818	768	1988	537	2011	1389
30087	Montana	Rosebud	106183	45.72	-106.69	1981-2018	831	780	1988	532	2011	1402
30087	Montana	Rosebud	106184	45.73	-106.56	1981-2018	842	785	1988	528	2011	1464
30087	Montana	Rosebud	106185	45.74	-106.44	1981-2018	851	781	1988	530	2011	1545
30087	Montana	Rosebud	106186	45.75	-106.31	1981-2018	855	788	1988	532	2011	1607
30087	Montana	Rosebud	106643	45.8	-106.83	1981-2018	820	761	1988	534	2011	1418
30087	Montana	Rosebud	106646	45.83	-106.45	1981-2018	852	793	1988	526	2011	1545
30087	Montana	Rosebud	106647	45.84	-106.32	1981-2018	853	787	1988	528	2011	1601
30087	Montana	Rosebud	106648	45.85	-106.2	1981-2018	855	797	1988	536	2011	1662
30087	Montana	Rosebud	107104	45.89	-106.85	1981-2018	822	762	1988	531	2011	1455
30087	Montana	Rosebud	107105	45.9	-106.72	1981-2018	839	787	1988	519	2011	1481
30087	Montana	Rosebud	107106	45.91	-106.59	1981-2018	850	797	1988	518	2011	1497
30087	Montana	Rosebud	107107	45.92	-106.46	1981-2018	850	791	1988	520	2011	1544

30087	Montana	Rosebud	107108	45.93	-106.34	1981-2018	851	802	1988	525	2011	1597
30087	Montana	Rosebud	107109	45.94	-106.21	1981-2018	852	803	1988	527	2011	1641
30087	Montana	Rosebud	107565	45.98	-106.86	1981-2018	818	770	1988	531	2011	1493
30087	Montana	Rosebud	107568	46.01	-106.48	1981-2018	847	807	1988	519	2011	1534
30087	Montana	Rosebud	107569	46.02	-106.35	1981-2018	848	813	1988	520	2011	1574
30087	Montana	Rosebud	107570	46.03	-106.22	1981-2018	849	807	1988	521	2011	1624
30087	Montana	Rosebud	108026	46.07	-106.88	1981-2018	818	782	1988	533	2011	1510
30087	Montana	Rosebud	108030	46.11	-106.36	1981-2018	844	817	1988	520	2011	1557
30087	Montana	Rosebud	108031	46.12	-106.24	1981-2018	845	812	1988	518	2011	1587
30087	Montana	Rosebud	108487	46.16	-106.89	1981-2018	818	783	1988	531	2011	1529
30087	Montana	Rosebud	108488	46.17	-106.76	1981-2018	827	788	1988	525	2011	1533
30087	Montana	Rosebud	108490	46.19	-106.51	1981-2018	838	808	1988	522	2011	1541
30087	Montana	Rosebud	108491	46.2	-106.38	1981-2018	841	811	1988	518	2011	1556
30087	Montana	Rosebud	108492	46.21	-106.25	1981-2018	842	808	1988	514	2011	1576
30087	Montana	Rosebud	108948	46.25	-106.91	1981-2018	814	790	1988	530	2011	1548
30087	Montana	Rosebud	108949	46.26	-106.78	1981-2018	822	790	1988	526	2011	1554
30087	Montana	Rosebud	108951	46.28	-106.52	1981-2018	834	801	1988	519	2011	1552
30087	Montana	Rosebud	108952	46.29	-106.39	1981-2018	838	809	1988	516	2011	1553
30087	Montana	Rosebud	108953	46.3	-106.26	1981-2018	840	807	1988	516	2011	1565
30087	Montana	Rosebud	109409	46.34	-106.92	1981-2018	814	795	1988	532	2011	1582
30087	Montana	Rosebud	109410	46.35	-106.79	1981-2018	821	796	1988	527	2011	1580
30087	Montana	Rosebud	109411	46.36	-106.66	1981-2018	826	799	1988	526	2011	1575
30087	Montana	Rosebud	109412	46.37	-106.54	1981-2018	831	799	1988	521	2011	1565
30087	Montana	Rosebud	109413	46.38	-106.41	1981-2018	835	804	1988	521	2011	1559
30087	Montana	Rosebud	109414	46.39	-106.28	1981-2018	837	803	1988	518	2011	1559
30087	Montana	Rosebud	109869	46.42	-107.07	1981-2018	809	798	2017	537	2011	1621
30087	Montana	Rosebud	109870	46.43	-106.94	1981-2018	815	801	1988	537	2011	1606
30087	Montana	Rosebud	109871	46.44	-106.81	1981-2018	819	800	1988	531	2011	1615
30087	Montana	Rosebud	109872	46.45	-106.68	1981-2018	825	799	1988	531	2011	1597
30087	Montana	Rosebud	109873	46.46	-106.55	1981-2018	829	802	1988	525	2011	1574
30087	Montana	Rosebud	109874	46.47	-106.42	1981-2018	833	804	1988	521	2011	1559
30087	Montana	Rosebud	109875	46.48	-106.29	1981-2018	835	805	1988	520	2011	1551
30087	Montana	Rosebud	109876	46.49	-106.16	1981-2018	838	807	1988	516	2011	1559
30087	Montana	Rosebud	110328	46.49	-107.34	1981-2018	807	793	2017	531	2011	1637

30087	Montana	Rosebud	110329	46.5	-107.21	1981-2018	807	791	2017	534	2011	1649
30087	Montana	Rosebud	110330	46.51	-107.08	1981-2018	810	804	2017	535	2011	1657
30087	Montana	Rosebud	110331	46.52	-106.95	1981-2018	813	805	2017	532	2011	1653
30087	Montana	Rosebud	110332	46.53	-106.82	1981-2018	817	808	2017	524	2011	1658
30087	Montana	Rosebud	110334	46.55	-106.56	1981-2018	827	802	2017	531	2011	1601
30087	Montana	Rosebud	110335	46.56	-106.44	1981-2018	832	803	1988	528	2011	1568
30087	Montana	Rosebud	110336	46.57	-106.31	1981-2018	836	806	1988	523	2011	1556
30087	Montana	Rosebud	110337	46.58	-106.18	1981-2018	839	808	1988	520	2011	1554
30087	Montana	Rosebud	110786	46.54	-107.74	1981-2018	816	797	2017	515	2011	1615
30087	Montana	Rosebud	110787	46.55	-107.61	1981-2018	812	791	2017	518	2011	1631
30087	Montana	Rosebud	110788	46.57	-107.48	1981-2018	812	793	2017	522	2011	1665
30087	Montana	Rosebud	110789	46.58	-107.35	1981-2018	809	787	2017	527	2011	1682
30087	Montana	Rosebud	110790	46.59	-107.23	1981-2018	809	797	2017	533	2011	1698
30087	Montana	Rosebud	110791	46.6	-107.1	1981-2018	810	797	2017	525	2011	1698
30087	Montana	Rosebud	110792	46.61	-106.97	1981-2018	813	811	2017	518	2011	1714
30087	Montana	Rosebud	110793	46.62	-106.84	1981-2018	817	812	2017	516	2011	1693
30087	Montana	Rosebud	110794	46.63	-106.71	1981-2018	820	809	2017	519	2011	1673
30087	Montana	Rosebud	110795	46.64	-106.58	1981-2018	826	806	2017	520	2011	1629
30087	Montana	Rosebud	110796	46.65	-106.45	1981-2018	831	806	2017	521	2011	1596
30087	Montana	Rosebud	110797	46.66	-106.32	1981-2018	835	806	2017	521	2011	1565
30087	Montana	Rosebud	110798	46.67	-106.19	1981-2018	839	808	2017	522	2011	1549
30087	Montana	Rosebud	111247	46.63	-107.76	1981-2018	819	799	2017	511	2011	1663
30087	Montana	Rosebud	111248	46.64	-107.63	1981-2018	816	791	2017	516	2011	1676
30087	Montana	Rosebud	111249	46.66	-107.5	1981-2018	815	795	2017	517	2011	1712
30087	Montana	Rosebud	111250	46.67	-107.37	1981-2018	812	785	2017	522	2011	1730
30087	Montana	Rosebud	111251	46.68	-107.24	1981-2018	810	792	2017	530	2011	1736
30087	Montana	Rosebud	111252	46.69	-107.11	1981-2018	812	789	2017	518	2011	1763
30087	Montana	Rosebud	111253	46.7	-106.98	1981-2018	813	803	2017	511	2011	1755
30087	Montana	Rosebud	111254	46.71	-106.85	1981-2018	816	819	2017	506	2011	1733
30087	Montana	Rosebud	111255	46.72	-106.72	1981-2018	820	813	2017	509	2011	1699
30087	Montana	Rosebud	111256	46.73	-106.59	1981-2018	826	808	2017	511	2011	1662
30087	Montana	Rosebud	111257	46.74	-106.46	1981-2018	831	808	2017	509	2011	1624
30087	Montana	Rosebud	111258	46.75	-106.33	1981-2018	836	807	2017	511	2011	1568
30087	Montana	Rosebud	111259	46.76	-106.21	1981-2018	840	817	2017	514	2011	1546

30087	Montana	Rosebud	111708	46.72	-107.77	1981-2018	824	799	2017	510	2011	1703
30087	Montana	Rosebud	111709	46.73	-107.64	1981-2018	822	795	2017	510	2011	1742
30087	Montana	Rosebud	111710	46.75	-107.52	1981-2018	818	798	2017	513	2011	1756
30087	Montana	Rosebud	111711	46.76	-107.39	1981-2018	815	791	2017	511	2011	1769
30087	Montana	Rosebud	111712	46.77	-107.26	1981-2018	813	791	2017	518	2011	1779
30087	Montana	Rosebud	111713	46.78	-107.13	1981-2018	814	789	2017	507	2011	1810
30087	Montana	Rosebud	111714	46.79	-107	1981-2018	815	800	2017	499	2011	1804
30087	Montana	Rosebud	111715	46.8	-106.87	1981-2018	816	821	2017	497	2011	1781
30087	Montana	Rosebud	111716	46.81	-106.74	1981-2018	819	820	2017	497	2011	1752
30087	Montana	Rosebud	111717	46.82	-106.61	1981-2018	824	819	2017	496	2011	1721
30087	Montana	Rosebud	111718	46.83	-106.48	1981-2018	832	810	2017	497	2011	1653
30087	Montana	Rosebud	111719	46.84	-106.35	1981-2018	837	808	2017	503	2011	1586
30087	Montana	Rosebud	112169	46.81	-107.79	1981-2018	830	807	2017	501	2011	1764
30087	Montana	Rosebud	112170	46.82	-107.66	1981-2018	827	802	2017	504	2011	1779
30087	Montana	Rosebud	112171	46.83	-107.53	1981-2018	822	799	2017	502	2011	1798
30087	Montana	Rosebud	112172	46.85	-107.4	1981-2018	819	797	2017	504	2011	1814
30087	Montana	Rosebud	112173	46.86	-107.27	1981-2018	818	791	2017	502	2011	1845
30091	Montana	Sheridan	119110	48.42	-104.59	1981-2018	1760	1710	1988	927	2012	2676
30091	Montana	Sheridan	119111	48.42	-104.45	1981-2018	1783	1703	1988	929	2012	2698
30091	Montana	Sheridan	119112	48.43	-104.32	1981-2018	1697	1679	1988	935	2010	2414
30091	Montana	Sheridan	119113	48.44	-104.19	1981-2018	1682	1661	1988	966	2010	2431
30091	Montana	Sheridan	119114	48.45	-104.05	1981-2018	1744	1722	1988	955	2013	2457
30091	Montana	Sheridan	119570	48.5	-104.73	1981-2018	1733	1730	2017	827	2013	2599
30091	Montana	Sheridan	119571	48.51	-104.6	1981-2018	1759	1681	1988	945	2012	2591
30091	Montana	Sheridan	119572	48.51	-104.47	1981-2018	1688	1655	2017	936	2014	2490
30091	Montana	Sheridan	119573	48.52	-104.33	1981-2018	1753	1680	1988	967	2013	2484
30091	Montana	Sheridan	119574	48.53	-104.2	1981-2018	1675	1661	1988	958	2010	2336
30091	Montana	Sheridan	119575	48.54	-104.07	1981-2018	1691	1668	1988	981	2010	2341
30091	Montana	Sheridan	120030	48.58	-104.88	1981-2018	1734	1742	2017	926	2012	2589
30091	Montana	Sheridan	120031	48.59	-104.74	1981-2018	1730	1671	2017	948	2013	2558
30091	Montana	Sheridan	120032	48.6	-104.61	1981-2018	1748	1675	1988	969	2013	2575
30091	Montana	Sheridan	120033	48.6	-104.48	1981-2018	1772	1743	1988	981	2014	2587
30091	Montana	Sheridan	120034	48.61	-104.34	1981-2018	1734	1664	1988	996	2014	2445
30091	Montana	Sheridan	120035	48.62	-104.21	1981-2018	1671	1666	1988	977	1999	2261

30091	Montana	Sheridan	120036	48.63	-104.08	1981-2018	1670	1673	1988	987	1986	2284
30091	Montana	Sheridan	120490	48.66	-105.02	1981-2018	1743	1694	1988	1039	2012	2646
30091	Montana	Sheridan	120491	48.67	-104.89	1981-2018	1737	1652	1988	1016	2013	2515
30091	Montana	Sheridan	120492	48.68	-104.76	1981-2018	1743	1698	1988	993	2014	2531
30091	Montana	Sheridan	120493	48.69	-104.62	1981-2018	1758	1695	1988	998	2014	2620
30091	Montana	Sheridan	120494	48.7	-104.49	1981-2018	1780	1750	1988	1021	2013	2563
30091	Montana	Sheridan	120495	48.7	-104.36	1981-2018	1769	1759	1988	1008	2014	2559
30091	Montana	Sheridan	120496	48.71	-104.22	1981-2018	1740	1695	1988	1005	1986	2429
30091	Montana	Sheridan	120497	48.72	-104.09	1981-2018	1665	1671	1984	988	1986	2282
30091	Montana	Sheridan	120951	48.75	-105.04	1981-2018	1751	1686	1988	1067	2013	2537
30091	Montana	Sheridan	120952	48.76	-104.9	1981-2018	1755	1683	1988	1061	2013	2526
30091	Montana	Sheridan	120953	48.77	-104.77	1981-2018	1765	1746	1988	1055	2013	2538
30091	Montana	Sheridan	120954	48.78	-104.64	1981-2018	1767	1722	1988	1040	2014	2567
30091	Montana	Sheridan	120955	48.79	-104.5	1981-2018	1781	1756	1988	1032	2014	2555
30091	Montana	Sheridan	120956	48.79	-104.37	1981-2018	1781	1758	1988	1029	2014	2529
30091	Montana	Sheridan	120957	48.8	-104.23	1981-2018	1763	1735	1988	1035	2014	2456
30091	Montana	Sheridan	120958	48.81	-104.1	1981-2018	1653	1654	1984	999	1986	2280
30091	Montana	Sheridan	121413	48.85	-104.92	1981-2018	1741	1718	1988	1085	2013	2379
30091	Montana	Sheridan	121414	48.86	-104.78	1981-2018	1748	1723	1988	1074	1991	2436
30091	Montana	Sheridan	121415	48.87	-104.65	1981-2018	1762	1738	1988	1072	1991	2390
30091	Montana	Sheridan	121416	48.88	-104.51	1981-2018	1764	1746	1988	1087	1999	2344
30091	Montana	Sheridan	121417	48.88	-104.38	1981-2018	1777	1793	1988	1070	1999	2423
30091	Montana	Sheridan	121418	48.89	-104.25	1981-2018	1770	1801	1988	1075	1999	2411
30091	Montana	Sheridan	121419	48.9	-104.11	1981-2018	1805	1739	1984	1042	1986	2422
30091	Montana	Sheridan	121874	48.94	-104.93	1981-2018	1859	1849	1988	1138	2012	2599
30091	Montana	Sheridan	121875	48.95	-104.79	1981-2018	1868	1825	1988	1130	2012	2597
30091	Montana	Sheridan	121876	48.96	-104.66	1981-2018	1884	1823	1988	1116	2012	2640
30091	Montana	Sheridan	121877	48.97	-104.53	1981-2018	1901	1832	1988	1117	2012	2652
30091	Montana	Sheridan	121878	48.97	-104.39	1981-2018	1931	1863	1988	1116	2012	2610
30091	Montana	Sheridan	121879	48.98	-104.26	1981-2018	1967	1962	1984	1116	2012	2581
30091	Montana	Sheridan	121880	48.99	-104.12	1981-2018	1932	1867	1984	1046	2012	2580
30095	Montana	Stillwater	105699	45.37	-109.6	1981-2018	1331	1331	2012	1020	1997	1517
30095	Montana	Stillwater	106159	45.45	-109.74	1981-2018	1250	1242	2012	1105	1992	1373
30095	Montana	Stillwater	106160	45.46	-109.61	1981-2018	1249	1242	2012	1067	1993	1382

30095	Montana	Stillwater	106161	45.47	-109.49	1981-2018	1358	1376	2012	1005	1994	1581
30095	Montana	Stillwater	106162	45.48	-109.36	1981-2018	1286	1283	2012	1005	1997	1493
30095	Montana	Stillwater	106163	45.5	-109.23	1981-2018	1264	1278	2012	1017	1997	1477
30095	Montana	Stillwater	106620	45.54	-109.76	1981-2018	1389	1389	2012	1047	1997	1555
30095	Montana	Stillwater	106621	45.55	-109.63	1981-2018	1380	1391	2012	1014	1997	1550
30095	Montana	Stillwater	106622	45.56	-109.51	1981-2018	1358	1387	2012	1006	1997	1548
30095	Montana	Stillwater	106623	45.57	-109.38	1981-2018	1238	1234	2012	1057	1997	1397
30095	Montana	Stillwater	106624	45.59	-109.25	1981-2018	1231	1225	2012	1050	1997	1385
30095	Montana	Stillwater	106625	45.6	-109.13	1981-2018	1294	1281	1985	1099	2018	1551
30095	Montana	Stillwater	106626	45.61	-109	1981-2018	1272	1245	2006	1075	2018	1548
30095	Montana	Stillwater	106627	45.62	-108.87	1981-2018	1211	1181	2006	1012	1997	1485
30095	Montana	Stillwater	107083	45.65	-109.52	1981-2018	1299	1282	2012	1017	1997	1535
30095	Montana	Stillwater	107084	45.66	-109.4	1981-2018	1288	1274	2012	1022	1997	1528
30095	Montana	Stillwater	107085	45.68	-109.27	1981-2018	1325	1325	2012	1117	1997	1562
30095	Montana	Stillwater	107086	45.69	-109.14	1981-2018	1298	1285	2004	1113	1997	1560
30095	Montana	Stillwater	107087	45.7	-109.02	1981-2018	1280	1245	2004	1082	2018	1542
30095	Montana	Stillwater	107544	45.74	-109.54	1981-2018	1367	1374	2012	1146	1997	1541
30095	Montana	Stillwater	107545	45.75	-109.42	1981-2018	1352	1353	2012	1141	1997	1545
30095	Montana	Stillwater	107546	45.76	-109.29	1981-2018	1330	1309	2012	1122	1997	1555
30095	Montana	Stillwater	107547	45.78	-109.16	1981-2018	1309	1297	2002	1117	1997	1566
30095	Montana	Stillwater	107548	45.79	-109.03	1981-2018	1278	1235	2012	1034	1997	1565
30095	Montana	Stillwater	107549	45.8	-108.91	1981-2018	1207	1190	2012	1029	1997	1474
30095	Montana	Stillwater	108006	45.84	-109.43	1981-2018	1328	1332	2012	1041	1997	1545
30095	Montana	Stillwater	108007	45.85	-109.31	1981-2018	1328	1320	2002	1130	1997	1554
30095	Montana	Stillwater	108008	45.87	-109.18	1981-2018	1298	1283	2012	1041	1997	1555
30095	Montana	Stillwater	108009	45.88	-109.05	1981-2018	1291	1261	2012	1056	1997	1561
30095	Montana	Stillwater	108010	45.89	-108.92	1981-2018	1280	1241	2012	1050	1997	1550
30095	Montana	Stillwater	108467	45.93	-109.45	1981-2018	1339	1361	2016	1099	1997	1537
30095	Montana	Stillwater	108468	45.94	-109.32	1981-2018	1314	1304	2012	1053	1989	1546
30095	Montana	Stillwater	108469	45.96	-109.2	1981-2018	1311	1280	2012	1064	1989	1568
30095	Montana	Stillwater	108470	45.97	-109.07	1981-2018	1294	1267	2012	1050	1997	1554
30095	Montana	Stillwater	108471	45.98	-108.94	1981-2018	1297	1265	2002	1074	2018	1538
30095	Montana	Stillwater	108929	46.03	-109.34	1981-2018	1313	1302	2012	1058	1986	1562
30095	Montana	Stillwater	108930	46.04	-109.21	1981-2018	1306	1291	2012	1056	1986	1557

30095	Montana	Stillwater	108931	46.06	-109.09	1981-2018	1297	1277	2012	1058	1997	1546
30095	Montana	Stillwater	108932	46.07	-108.96	1981-2018	1301	1277	2002	1071	2018	1539
30095	Montana	Stillwater	109390	46.12	-109.36	1981-2018	1314	1308	2012	1061	1986	1575
30097	Montana	Sweetgrass	106617	45.5	-110.14	1981-2018	1594	1564	2012	1319	2005	1849
30097	Montana	Sweetgrass	107078	45.58	-110.16	1981-2018	1569	1538	2012	1314	2011	1832
30097	Montana	Sweetgrass	107079	45.6	-110.03	1981-2018	1583	1565	2012	1294	2011	1893
30097	Montana	Sweetgrass	107080	45.61	-109.91	1981-2018	1570	1537	2012	1269	2011	1917
30097	Montana	Sweetgrass	107082	45.64	-109.65	1981-2018	1552	1517	2012	1239	1997	1940
30097	Montana	Sweetgrass	107542	45.71	-109.8	1981-2018	1549	1509	2012	1251	1997	1917
30097	Montana	Sweetgrass	107543	45.73	-109.67	1981-2018	1542	1513	2012	1239	1997	1928
30097	Montana	Sweetgrass	108000	45.76	-110.2	1981-2018	1564	1526	2012	1281	1993	1838
30097	Montana	Sweetgrass	108001	45.78	-110.07	1981-2018	1561	1519	2012	1271	2011	1871
30097	Montana	Sweetgrass	108002	45.79	-109.94	1981-2018	1548	1510	2012	1259	2011	1907
30097	Montana	Sweetgrass	108003	45.8	-109.82	1981-2018	1545	1505	2012	1253	2011	1913
30097	Montana	Sweetgrass	108004	45.82	-109.69	1981-2018	1535	1488	2012	1238	1997	1913
30097	Montana	Sweetgrass	108005	45.83	-109.56	1981-2018	1525	1482	2012	1224	1997	1907
30097	Montana	Sweetgrass	108461	45.85	-110.22	1981-2018	1575	1534	2012	1264	1993	1839
30097	Montana	Sweetgrass	108462	45.87	-110.09	1981-2018	1565	1524	2012	1254	1997	1864
30097	Montana	Sweetgrass	108463	45.88	-109.96	1981-2018	1549	1498	2012	1250	2011	1887
30097	Montana	Sweetgrass	108464	45.89	-109.83	1981-2018	1540	1502	2012	1240	2011	1904
30097	Montana	Sweetgrass	108465	45.9	-109.71	1981-2018	1533	1485	2012	1233	1997	1902
30097	Montana	Sweetgrass	108466	45.92	-109.58	1981-2018	1523	1475	2012	1228	1997	1903
30097	Montana	Sweetgrass	108922	45.94	-110.23	1981-2018	1597	1584	2012	1244	2005	1963
30097	Montana	Sweetgrass	108923	45.95	-110.11	1981-2018	1577	1558	2012	1240	2005	1879
30097	Montana	Sweetgrass	108924	45.97	-109.98	1981-2018	1557	1508	2012	1235	1997	1880
30097	Montana	Sweetgrass	108925	45.98	-109.85	1981-2018	1543	1498	2012	1221	2011	1894
30097	Montana	Sweetgrass	108926	45.99	-109.73	1981-2018	1532	1487	2012	1222	1997	1893
30097	Montana	Sweetgrass	108927	46.01	-109.6	1981-2018	1519	1473	2012	1220	1997	1886
30097	Montana	Sweetgrass	108928	46.02	-109.47	1981-2018	1508	1451	2012	1220	1997	1875
30097	Montana	Sweetgrass	109383	46.03	-110.25	1981-2018	1602	1591	2012	1233	2005	2000
30097	Montana	Sweetgrass	109385	46.06	-110	1981-2018	1561	1523	2012	1223	1997	1878
30097	Montana	Sweetgrass	109386	46.07	-109.87	1981-2018	1548	1501	2012	1208	2011	1882
30097	Montana	Sweetgrass	109844	46.12	-110.27	1981-2018	1604	1597	2012	1228	2005	2018
30097	Montana	Sweetgrass	109846	46.15	-110.02	1981-2018	1563	1538	2012	1213	1997	1876

30097	Montana	Sweetgrass	109847	46.16	-109.89	1981-2018	1550	1506	2012	1196	2011	1877
30101	Montana	Toole	121363	48.27	-111.56	1981-2018	663	640	2000	370	1993	936
30101	Montana	Toole	121364	48.28	-111.43	1981-2018	643	627	1984	361	1993	926
30101	Montana	Toole	121365	48.3	-111.3	1981-2018	643	631	1984	368	2011	927
30101	Montana	Toole	121824	48.36	-111.59	1981-2018	621	617	2000	356	1993	921
30101	Montana	Toole	121825	48.37	-111.45	1981-2018	619	621	1984	366	1993	917
30101	Montana	Toole	121826	48.39	-111.32	1981-2018	640	636	1984	355	1993	908
30101	Montana	Toole	122283	48.42	-111.87	1981-2018	598	588	2000	358	1993	910
30101	Montana	Toole	122284	48.43	-111.74	1981-2018	640	635	2000	370	1993	916
30101	Montana	Toole	122285	48.45	-111.61	1981-2018	660	660	2001	372	1986	923
30101	Montana	Toole	122286	48.46	-111.48	1981-2018	646	638	2001	365	1993	917
30101	Montana	Toole	122287	48.48	-111.34	1981-2018	666	667	2001	414	1986	898
30101	Montana	Toole	122742	48.48	-112.16	1981-2018	688	707	1984	409	2017	1046
30101	Montana	Toole	122743	48.49	-112.03	1981-2018	647	636	2000	372	2017	1031
30101	Montana	Toole	122744	48.51	-111.89	1981-2018	628	620	2001	368	1993	913
30101	Montana	Toole	122745	48.52	-111.76	1981-2018	640	633	2001	370	1986	918
30101	Montana	Toole	122746	48.54	-111.63	1981-2018	646	630	2001	376	1986	941
30101	Montana	Toole	122747	48.55	-111.5	1981-2018	666	663	2001	378	1986	910
30101	Montana	Toole	122748	48.57	-111.37	1981-2018	635	637	2001	365	1993	919
30101	Montana	Toole	123203	48.57	-112.18	1981-2018	674	665	2007	375	2017	1019
30101	Montana	Toole	123204	48.58	-112.05	1981-2018	659	644	2007	375	2017	1049
30101	Montana	Toole	123205	48.6	-111.92	1981-2018	651	635	2001	376	2017	972
30101	Montana	Toole	123206	48.61	-111.78	1981-2018	658	657	2001	381	1986	933
30101	Montana	Toole	123207	48.63	-111.65	1981-2018	620	612	2001	376	1993	911
30101	Montana	Toole	123208	48.64	-111.52	1981-2018	648	633	2001	375	1986	998
30101	Montana	Toole	123209	48.66	-111.39	1981-2018	649	656	2001	379	1986	973
30101	Montana	Toole	123665	48.67	-112.07	1981-2018	668	693	1988	413	2017	1004
30101	Montana	Toole	123666	48.69	-111.94	1981-2018	646	642	2001	388	1993	896
30101	Montana	Toole	123667	48.7	-111.81	1981-2018	667	662	2001	390	1986	949
30101	Montana	Toole	123668	48.72	-111.67	1981-2018	665	684	2001	398	1986	960
30101	Montana	Toole	123669	48.73	-111.54	1981-2018	671	698	2001	397	1986	986
30101	Montana	Toole	123670	48.74	-111.41	1981-2018	661	685	2001	386	1986	988
30101	Montana	Toole	123671	48.76	-111.28	1981-2018	649	667	2001	383	1986	984
30101	Montana	Toole	124126	48.76	-112.09	1981-2018	677	687	2000	393	1989	920

30101	Montana	Toole	124127	48.77	-111.96	1981-2018	689	699	2001	404	1989	952
30101	Montana	Toole	124128	48.79	-111.83	1981-2018	690	709	2001	407	1989	949
30101	Montana	Toole	124129	48.81	-111.7	1981-2018	684	706	2001	402	1986	939
30101	Montana	Toole	124130	48.82	-111.56	1981-2018	708	727	2001	421	2012	998
30101	Montana	Toole	124131	48.83	-111.43	1981-2018	693	722	2001	401	2012	984
30101	Montana	Toole	124132	48.85	-111.3	1981-2018	633	599	2001	405	2012	922
30101	Montana	Toole	124587	48.85	-112.12	1981-2018	710	740	2000	396	2012	1032
30101	Montana	Toole	124588	48.86	-111.98	1981-2018	671	656	2009	395	2012	1049
30101	Montana	Toole	124589	48.88	-111.85	1981-2018	722	717	2001	426	2012	1063
30101	Montana	Toole	124590	48.89	-111.72	1981-2018	728	730	2001	426	2012	1061
30101	Montana	Toole	124591	48.91	-111.59	1981-2018	763	786	2001	435	2012	1046
30101	Montana	Toole	124592	48.92	-111.45	1981-2018	753	774	2001	418	2012	1047
30101	Montana	Toole	124593	48.94	-111.32	1981-2018	758	785	2001	418	2012	1045
30101	Montana	Toole	125048	48.94	-112.14	1981-2018	766	815	2000	417	2012	1031
30101	Montana	Toole	125049	48.95	-112.01	1981-2018	648	640	2009	424	2012	962
30101	Montana	Toole	125050	48.97	-111.87	1981-2018	770	789	1988	429	2012	1047
30101	Montana	Toole	125051	48.98	-111.74	1981-2018	790	813	1988	422	2012	1048
30103	Montana	Treasure	107103	45.88	-106.98	1981-2018	1169	1126	1988	885	2011	1810
30103	Montana	Treasure	107563	45.96	-107.12	1981-2018	1152	1128	2012	891	2011	1837
30103	Montana	Treasure	107564	45.97	-106.99	1981-2018	1167	1135	1988	885	2011	1845
30103	Montana	Treasure	108022	46.03	-107.39	1981-2018	1153	1136	2017	888	2011	1834
30103	Montana	Treasure	108023	46.04	-107.26	1981-2018	1154	1131	2017	890	2011	1838
30103	Montana	Treasure	108024	46.05	-107.13	1981-2018	1159	1138	1988	894	2011	1848
30103	Montana	Treasure	108025	46.06	-107.01	1981-2018	1168	1137	1988	884	2011	1857
30103	Montana	Treasure	108483	46.12	-107.41	1981-2018	1156	1140	2017	880	2011	1843
30103	Montana	Treasure	108484	46.13	-107.28	1981-2018	1157	1138	2017	884	2011	1851
30103	Montana	Treasure	108485	46.14	-107.15	1981-2018	1160	1142	2017	891	2011	1868
30103	Montana	Treasure	108486	46.15	-107.02	1981-2018	1169	1155	1988	883	2011	1889
30103	Montana	Treasure	108944	46.21	-107.42	1981-2018	1160	1147	2017	877	2011	1865
30103	Montana	Treasure	108945	46.22	-107.29	1981-2018	1161	1146	2017	884	2011	1880
30103	Montana	Treasure	108946	46.23	-107.16	1981-2018	1164	1151	1988	887	2011	1887
30103	Montana	Treasure	108947	46.24	-107.04	1981-2018	1171	1157	1988	883	2011	1912
30103	Montana	Treasure	109404	46.29	-107.57	1981-2018	1164	1143	2017	870	2011	1879
30103	Montana	Treasure	109405	46.3	-107.44	1981-2018	1163	1149	2017	876	2011	1903

30103	Montana	Treasure	109406	46.31	-107.31	1981-2018	1164	1148	2017	884	2011	1911
30103	Montana	Treasure	109407	46.32	-107.18	1981-2018	1168	1157	1988	887	2011	1937
30103	Montana	Treasure	109408	46.33	-107.05	1981-2018	1173	1163	1988	884	2011	1947
30103	Montana	Treasure	109865	46.38	-107.58	1981-2018	1167	1153	2017	866	2011	1916
30103	Montana	Treasure	109866	46.39	-107.45	1981-2018	1166	1151	2017	872	2011	1929
30103	Montana	Treasure	109867	46.4	-107.32	1981-2018	1167	1158	2017	877	2011	1957
30103	Montana	Treasure	109868	46.41	-107.2	1981-2018	1168	1160	2017	882	2011	1973
30103	Montana	Treasure	110326	46.47	-107.6	1981-2018	1171	1151	2017	864	2011	1953
30103	Montana	Treasure	110327	46.48	-107.47	1981-2018	1169	1153	2017	870	2011	1968
30105	Montana	Valley	116324	47.69	-107.15	1981-2018	813	796	2017	397	2011	2080
30105	Montana	Valley	116325	47.7	-107.02	1981-2018	798	790	2017	387	2011	2129
30105	Montana	Valley	116326	47.71	-106.89	1981-2018	796	789	2017	389	2011	2091
30105	Montana	Valley	116784	47.77	-107.3	1981-2018	826	779	2017	406	2011	2043
30105	Montana	Valley	116785	47.78	-107.17	1981-2018	806	789	2017	389	2011	2117
30105	Montana	Valley	116786	47.79	-107.03	1981-2018	798	790	2017	384	2011	2130
30105	Montana	Valley	116787	47.8	-106.9	1981-2018	796	790	2017	387	2011	2100
30105	Montana	Valley	116788	47.81	-106.77	1981-2018	796	778	2017	391	2011	2031
30105	Montana	Valley	116789	47.82	-106.64	1981-2018	798	763	2017	394	2011	1967
30105	Montana	Valley	117245	47.86	-107.31	1981-2018	808	779	2017	394	2011	2060
30105	Montana	Valley	117246	47.87	-107.18	1981-2018	799	781	2017	384	2011	2120
30105	Montana	Valley	117247	47.88	-107.05	1981-2018	795	786	2017	385	2011	2112
30105	Montana	Valley	117248	47.89	-106.92	1981-2018	794	786	2017	387	2011	2075
30105	Montana	Valley	117249	47.9	-106.79	1981-2018	795	771	2017	390	2011	2019
30105	Montana	Valley	117250	47.91	-106.65	1981-2018	797	770	2017	392	2011	1966
30105	Montana	Valley	117251	47.92	-106.52	1981-2018	799	766	2017	394	2011	1912
30105	Montana	Valley	117706	47.95	-107.33	1981-2018	799	782	2017	388	2011	2082
30105	Montana	Valley	117707	47.96	-107.2	1981-2018	794	780	2017	381	2011	2114
30105	Montana	Valley	117708	47.97	-107.06	1981-2018	792	778	2017	384	2011	2081
30105	Montana	Valley	117710	47.99	-106.8	1981-2018	794	772	2017	387	2011	1983
30105	Montana	Valley	117712	48.01	-106.54	1981-2018	797	773	2017	390	2011	1888
30105	Montana	Valley	117715	48.04	-106.14	1981-2018	809	771	2017	393	2011	1679
30105	Montana	Valley	117716	48.05	-106.01	1981-2018	813	790	2017	394	2011	1614
30105	Montana	Valley	117717	48.06	-105.88	1981-2018	816	802	2017	396	2011	1545
30105	Montana	Valley	118167	48.04	-107.34	1981-2018	789	776	2017	380	2011	2103

30105	Montana	Valley	118168	48.05	-107.21	1981-2018	786	772	2017	382	2011	2092
30105	Montana	Valley	118169	48.06	-107.08	1981-2018	788	773	2017	385	2011	2034
30105	Montana	Valley	118170	48.07	-106.95	1981-2018	788	776	2017	386	2011	1977
30105	Montana	Valley	118171	48.08	-106.82	1981-2018	791	774	2017	386	2011	1956
30105	Montana	Valley	118172	48.09	-106.68	1981-2018	795	779	2017	389	2011	1910
30105	Montana	Valley	118173	48.1	-106.55	1981-2018	797	775	2017	390	2011	1866
30105	Montana	Valley	118174	48.11	-106.42	1981-2018	800	774	2017	391	2011	1805
30105	Montana	Valley	118175	48.12	-106.29	1981-2018	802	772	2017	392	2011	1751
30105	Montana	Valley	118176	48.13	-106.15	1981-2018	805	772	2017	393	2011	1682
30105	Montana	Valley	118177	48.14	-106.02	1981-2018	808	773	2017	393	2011	1622
30105	Montana	Valley	118178	48.15	-105.89	1981-2018	810	795	2017	396	2011	1507
30105	Montana	Valley	118628	48.13	-107.36	1981-2018	788	778	2017	372	2011	2053
30105	Montana	Valley	118629	48.14	-107.23	1981-2018	780	755	2017	382	2011	2029
30105	Montana	Valley	118630	48.15	-107.1	1981-2018	782	769	2017	384	2011	1939
30105	Montana	Valley	118631	48.16	-106.96	1981-2018	786	776	2017	386	2011	1923
30105	Montana	Valley	118632	48.17	-106.83	1981-2018	790	778	2017	386	2011	1916
30105	Montana	Valley	118633	48.18	-106.7	1981-2018	794	777	2017	386	2011	1891
30105	Montana	Valley	118634	48.19	-106.57	1981-2018	796	781	2017	389	2011	1847
30105	Montana	Valley	118635	48.2	-106.43	1981-2018	799	776	2017	391	2011	1781
30105	Montana	Valley	118636	48.21	-106.3	1981-2018	800	774	2017	392	2011	1717
30105	Montana	Valley	118637	48.22	-106.17	1981-2018	803	775	2017	394	2011	1661
30105	Montana	Valley	118638	48.23	-106.04	1981-2018	806	776	2017	396	2011	1591
30105	Montana	Valley	118639	48.24	-105.9	1981-2018	807	778	2017	397	2011	1514
30105	Montana	Valley	119089	48.22	-107.38	1981-2018	793	772	2017	371	2011	1943
30105	Montana	Valley	119090	48.23	-107.24	1981-2018	775	745	2017	380	2011	1954
30105	Montana	Valley	119091	48.24	-107.11	1981-2018	778	756	2017	385	2011	1869
30105	Montana	Valley	119092	48.25	-106.98	1981-2018	785	769	2017	387	2011	1876
30105	Montana	Valley	119093	48.26	-106.85	1981-2018	789	783	2017	388	2011	1866
30105	Montana	Valley	119094	48.27	-106.71	1981-2018	793	789	2017	389	2011	1856
30105	Montana	Valley	119095	48.28	-106.58	1981-2018	796	786	2017	394	2011	1817
30105	Montana	Valley	119096	48.29	-106.45	1981-2018	798	787	2017	394	2011	1773
30105	Montana	Valley	119097	48.3	-106.32	1981-2018	800	783	2017	397	2011	1727
30105	Montana	Valley	119098	48.31	-106.18	1981-2018	802	781	2017	398	2011	1636
30105	Montana	Valley	119099	48.32	-106.05	1981-2018	804	780	2017	400	2011	1566

30105	Montana	Valley	119100	48.33	-105.92	1981-2018	807	780	2017	400	2011	1515
30105	Montana	Valley	119551	48.32	-107.26	1981-2018	773	746	2017	386	2011	1761
30105	Montana	Valley	119552	48.33	-107.13	1981-2018	777	753	2017	385	2011	1800
30105	Montana	Valley	119553	48.34	-106.99	1981-2018	782	757	2017	388	2011	1816
30105	Montana	Valley	119554	48.35	-106.86	1981-2018	787	772	2017	390	2011	1833
30105	Montana	Valley	119555	48.36	-106.73	1981-2018	793	782	2017	396	2011	1813
30105	Montana	Valley	119556	48.37	-106.6	1981-2018	795	786	2017	397	2011	1791
30105	Montana	Valley	119557	48.38	-106.46	1981-2018	797	789	2017	400	2011	1749
30105	Montana	Valley	119558	48.39	-106.33	1981-2018	800	788	2017	401	2011	1700
30105	Montana	Valley	119559	48.4	-106.2	1981-2018	803	786	2017	405	2011	1634
30105	Montana	Valley	119560	48.41	-106.06	1981-2018	805	788	2017	406	2011	1590
30105	Montana	Valley	119561	48.42	-105.93	1981-2018	807	785	2017	408	2011	1534
30105	Montana	Valley	120012	48.41	-107.28	1981-2018	768	736	2017	391	2011	1601
30105	Montana	Valley	120013	48.42	-107.14	1981-2018	777	747	2017	393	2011	1716
30105	Montana	Valley	120014	48.43	-107.01	1981-2018	782	757	2017	395	2011	1756
30105	Montana	Valley	120015	48.44	-106.88	1981-2018	787	761	2017	400	2011	1744
30105	Montana	Valley	120016	48.45	-106.74	1981-2018	792	772	2017	402	2011	1769
30105	Montana	Valley	120017	48.46	-106.61	1981-2018	796	781	2017	404	2011	1767
30105	Montana	Valley	120018	48.47	-106.48	1981-2018	799	786	2017	405	2011	1735
30105	Montana	Valley	120019	48.48	-106.34	1981-2018	801	787	2017	407	2011	1687
30105	Montana	Valley	120020	48.49	-106.21	1981-2018	805	785	2017	414	2011	1643
30105	Montana	Valley	120021	48.5	-106.08	1981-2018	807	789	2017	414	2011	1605
30105	Montana	Valley	120022	48.51	-105.95	1981-2018	808	787	2017	415	2011	1572
30105	Montana	Valley	120023	48.52	-105.81	1981-2018	810	787	2017	418	2011	1523
30105	Montana	Valley	120474	48.51	-107.16	1981-2018	776	734	2017	405	2011	1586
30105	Montana	Valley	120475	48.52	-107.03	1981-2018	781	743	2017	405	2011	1646
30105	Montana	Valley	120476	48.53	-106.89	1981-2018	788	759	2017	416	2011	1655
30105	Montana	Valley	120477	48.54	-106.76	1981-2018	793	769	2017	415	2011	1691
30105	Montana	Valley	120478	48.55	-106.63	1981-2018	798	777	2017	416	2011	1723
30105	Montana	Valley	120479	48.56	-106.49	1981-2018	802	781	2017	417	2011	1729
30105	Montana	Valley	120480	48.57	-106.36	1981-2018	806	785	2017	428	2011	1694
30105	Montana	Valley	120481	48.58	-106.23	1981-2018	808	789	2017	425	2011	1651
30105	Montana	Valley	120482	48.59	-106.09	1981-2018	809	787	2017	426	2011	1616
30105	Montana	Valley	120935	48.6	-107.17	1981-2018	775	733	2017	426	2011	1498

30105	Montana	Valley	120936	48.61	-107.04	1981-2018	780	732	2017	436	2011	1523
30105	Montana	Valley	120937	48.62	-106.91	1981-2018	787	745	2017	438	2011	1566
30105	Montana	Valley	120938	48.63	-106.77	1981-2018	793	758	2017	435	2011	1613
30105	Montana	Valley	120939	48.64	-106.64	1981-2018	801	775	2017	435	2011	1683
30105	Montana	Valley	120940	48.65	-106.51	1981-2018	809	774	2017	442	2011	1725
30105	Montana	Valley	120941	48.66	-106.37	1981-2018	810	777	2017	443	2011	1683
30105	Montana	Valley	120942	48.67	-106.24	1981-2018	811	786	2017	444	2011	1637
30105	Montana	Valley	120943	48.68	-106.11	1981-2018	811	789	2017	444	2011	1591
30105	Montana	Valley	121396	48.69	-107.19	1981-2018	771	728	2017	450	2011	1370
30105	Montana	Valley	121397	48.7	-107.06	1981-2018	780	726	2017	449	2011	1447
30105	Montana	Valley	121398	48.71	-106.92	1981-2018	787	738	2017	447	2011	1505
30105	Montana	Valley	121399	48.72	-106.79	1981-2018	794	753	2017	447	2011	1557
30105	Montana	Valley	121400	48.73	-106.66	1981-2018	802	764	2017	451	2011	1554
30105	Montana	Valley	121401	48.74	-106.52	1981-2018	807	764	2017	452	2011	1552
30105	Montana	Valley	121402	48.75	-106.39	1981-2018	810	766	2017	452	2011	1525
30105	Montana	Valley	121403	48.76	-106.25	1981-2018	811	775	2017	451	2011	1497
30105	Montana	Valley	121404	48.77	-106.12	1981-2018	811	785	2017	450	2011	1476
30105	Montana	Valley	121857	48.78	-107.21	1981-2018	773	750	2017	460	2011	1309
30105	Montana	Valley	121858	48.79	-107.07	1981-2018	779	740	2017	460	2011	1368
30105	Montana	Valley	121859	48.8	-106.94	1981-2018	786	733	2017	458	2011	1430
30105	Montana	Valley	121860	48.81	-106.8	1981-2018	795	748	2017	458	2011	1466
30105	Montana	Valley	121861	48.82	-106.67	1981-2018	802	754	2017	458	2011	1385
30105	Montana	Valley	121862	48.83	-106.54	1981-2018	808	757	2017	456	2011	1384
30105	Montana	Valley	121863	48.84	-106.4	1981-2018	812	763	2017	455	2011	1384
30105	Montana	Valley	121864	48.85	-106.27	1981-2018	812	784	2017	452	2011	1370
30105	Montana	Valley	122319	48.88	-107.09	1981-2018	782	756	2017	472	2011	1302
30105	Montana	Valley	122320	48.89	-106.95	1981-2018	788	745	2017	470	2011	1305
30105	Montana	Valley	122321	48.9	-106.82	1981-2018	805	760	2017	504	2011	1275
30105	Montana	Valley	122322	48.91	-106.69	1981-2018	815	771	2017	504	2011	1282
30105	Montana	Valley	122323	48.92	-106.55	1981-2018	824	785	2017	504	2011	1293
30105	Montana	Valley	122324	48.93	-106.42	1981-2018	829	785	2017	504	2011	1298
30105	Montana	Valley	122325	48.94	-106.28	1981-2018	857	811	2017	585	2014	1362
30105	Montana	Valley	122326	48.95	-106.15	1981-2018	854	804	2017	585	2014	1364
30107	Montana	Wheatland	110307	46.23	-110.04	1981-2018	1309	1318	2012	1039	2005	1547

30107	Montana	Wheatland	110308	46.25	-109.91	1981-2018	1299	1287	2012	1024	1997	1527
30107	Montana	Wheatland	110309	46.26	-109.78	1981-2018	1289	1261	2012	1013	2011	1543
30107	Montana	Wheatland	110310	46.27	-109.65	1981-2018	1284	1258	2012	1018	1997	1523
30107	Montana	Wheatland	110311	46.29	-109.52	1981-2018	1276	1258	2012	1044	1997	1523
30107	Montana	Wheatland	110767	46.31	-110.18	1981-2018	1317	1339	2012	1047	2005	1574
30107	Montana	Wheatland	110768	46.32	-110.06	1981-2018	1308	1325	2012	1034	2005	1549
30107	Montana	Wheatland	110769	46.34	-109.93	1981-2018	1299	1297	2012	1017	2005	1525
30107	Montana	Wheatland	110770	46.35	-109.8	1981-2018	1291	1270	2012	1002	2011	1547
30107	Montana	Wheatland	110771	46.36	-109.67	1981-2018	1290	1265	2012	1024	1997	1516
30107	Montana	Wheatland	110772	46.38	-109.54	1981-2018	1283	1265	2012	1052	1997	1514
30107	Montana	Wheatland	110773	46.39	-109.41	1981-2018	1269	1249	2017	1056	1997	1509
30107	Montana	Wheatland	111228	46.4	-110.2	1981-2018	1315	1342	2012	1058	2005	1567
30107	Montana	Wheatland	111229	46.41	-110.08	1981-2018	1310	1340	2012	1045	2005	1553
30107	Montana	Wheatland	111230	46.43	-109.95	1981-2018	1303	1315	2012	1024	2005	1538
30107	Montana	Wheatland	111231	46.44	-109.82	1981-2018	1298	1301	2012	1000	2005	1525
30107	Montana	Wheatland	111232	46.45	-109.69	1981-2018	1301	1280	2012	1030	2005	1512
30107	Montana	Wheatland	111233	46.47	-109.56	1981-2018	1295	1286	2012	1063	1989	1512
30107	Montana	Wheatland	111234	46.48	-109.43	1981-2018	1275	1255	2017	1045	1989	1526
30107	Montana	Wheatland	111689	46.49	-110.22	1981-2018	1314	1344	2012	1069	2005	1554
30107	Montana	Wheatland	111690	46.5	-110.09	1981-2018	1310	1337	2012	1058	2005	1542
30107	Montana	Wheatland	111691	46.52	-109.97	1981-2018	1305	1321	2012	1038	2005	1535
30107	Montana	Wheatland	111692	46.53	-109.84	1981-2018	1310	1317	2012	1052	2005	1535
30107	Montana	Wheatland	111693	46.54	-109.71	1981-2018	1315	1309	2012	1062	2005	1535
30107	Montana	Wheatland	111694	46.55	-109.58	1981-2018	1316	1302	2017	1065	2005	1531
30107	Montana	Wheatland	111695	46.57	-109.45	1981-2018	1317	1308	2017	1037	1989	1558
30107	Montana	Wheatland	112151	46.59	-110.11	1981-2018	1312	1338	2012	1081	2005	1526
30107	Montana	Wheatland	112152	46.61	-109.98	1981-2018	1311	1323	2012	1083	2005	1523
30107	Montana	Wheatland	112153	46.62	-109.86	1981-2018	1318	1322	2012	1083	2005	1532
30107	Montana	Wheatland	112154	46.63	-109.73	1981-2018	1335	1331	2017	1081	2005	1560
30107	Montana	Wheatland	112155	46.64	-109.6	1981-2018	1343	1362	2017	1059	2005	1591
30107	Montana	Wheatland	112156	46.66	-109.47	1981-2018	1364	1379	2017	1035	2005	1621
30107	Montana	Wheatland	112614	46.71	-109.88	1981-2018	1325	1337	2017	1104	2005	1527
30109	Montana	Wibaux	110350	46.69	-104.49	1981-2018	1555	1528	1988	621	2011	2527
30109	Montana	Wibaux	110352	46.71	-104.23	1981-2018	1739	1683	1988	678	2011	2643

30109	Montana	Wibaux	110353	46.72	-104.1	1981-2018	1806	1702	1988	773	2014	2750
30109	Montana	Wibaux	110811	46.78	-104.5	1981-2018	1567	1544	1988	625	2005	2564
30109	Montana	Wibaux	110812	46.79	-104.38	1981-2018	1639	1618	1988	650	2011	2478
30109	Montana	Wibaux	110813	46.8	-104.25	1981-2018	1741	1681	1988	685	2011	2676
30109	Montana	Wibaux	110814	46.81	-104.12	1981-2018	1797	1739	1988	767	2014	2702
30109	Montana	Wibaux	111274	46.89	-104.26	1981-2018	1531	1515	1988	703	2011	2219
30109	Montana	Wibaux	111275	46.9	-104.13	1981-2018	1453	1439	1988	743	2011	2170
30109	Montana	Wibaux	111735	46.98	-104.27	1981-2018	1748	1727	1988	762	2011	2734
30109	Montana	Wibaux	111736	46.99	-104.14	1981-2018	1776	1705	1988	796	2011	2676
30109	Montana	Wibaux	112196	47.07	-104.28	1981-2018	1532	1506	1988	692	2005	2205
30109	Montana	Wibaux	112197	47.08	-104.15	1981-2018	1539	1483	1988	732	2011	2247
30109	Montana	Wibaux	112657	47.16	-104.29	1981-2018	1539	1567	1988	684	2005	2218
30109	Montana	Wibaux	112658	47.17	-104.16	1981-2018	1546	1512	1988	725	2011	2213
30109	Montana	Wibaux	113118	47.25	-104.3	1981-2018	1543	1551	1988	685	2005	2251
30109	Montana	Wibaux	113119	47.26	-104.17	1981-2018	1550	1543	1988	721	2011	2169
30109	Montana	Wibaux	113579	47.34	-104.31	1981-2018	1542	1550	1988	680	2005	2306
30109	Montana	Wibaux	113580	47.35	-104.18	1981-2018	1549	1532	1988	719	2011	2131
30111	Montana	Yellowstone	105707	45.47	-108.58	1981-2018	968	943	2003	790	2005	1238
30111	Montana	Yellowstone	105708	45.48	-108.46	1981-2018	975	957	2006	812	1981	1266
30111	Montana	Yellowstone	105709	45.49	-108.33	1981-2018	982	955	2006	803	2011	1323
30111	Montana	Yellowstone	106170	45.58	-108.35	1981-2018	991	975	2006	813	2011	1323
30111	Montana	Yellowstone	106171	45.59	-108.22	1981-2018	999	972	2006	805	2011	1404
30111	Montana	Yellowstone	106172	45.6	-108.09	1981-2018	1013	981	2006	795	2011	1491
30111	Montana	Yellowstone	106629	45.65	-108.62	1981-2018	1006	980	2006	815	2011	1299
30111	Montana	Yellowstone	106631	45.67	-108.36	1981-2018	996	990	2012	815	2011	1308
30111	Montana	Yellowstone	106633	45.69	-108.11	1981-2018	1011	990	2006	804	2011	1443
30111	Montana	Yellowstone	107088	45.71	-108.89	1981-2018	1029	986	2006	805	2011	1345
30111	Montana	Yellowstone	107090	45.74	-108.63	1981-2018	1020	997	2012	823	2011	1329
30111	Montana	Yellowstone	107091	45.75	-108.51	1981-2018	1017	1017	2012	813	2011	1323
30111	Montana	Yellowstone	107092	45.76	-108.38	1981-2018	1005	992	2012	805	2011	1320
30111	Montana	Yellowstone	107094	45.78	-108.13	1981-2018	1013	993	2006	811	2011	1425
30111	Montana	Yellowstone	107550	45.81	-108.78	1981-2018	1039	1008	2012	830	2011	1371
30111	Montana	Yellowstone	107551	45.83	-108.65	1981-2018	1033	1001	2012	822	2011	1353
30111	Montana	Yellowstone	107552	45.84	-108.52	1981-2018	1029	1008	2012	816	2011	1349

30111	Montana	Yellowstone	108011	45.9	-108.8	1981-2018	1049	1009	2012	830	2011	1386
30111	Montana	Yellowstone	108012	45.91	-108.67	1981-2018	1043	1008	2012	826	2011	1375
30111	Montana	Yellowstone	108013	45.93	-108.54	1981-2018	1036	1014	2012	817	2011	1367
30111	Montana	Yellowstone	108014	45.94	-108.41	1981-2018	1032	1017	2012	803	2011	1366
30111	Montana	Yellowstone	108017	45.97	-108.03	1981-2018	1018	995	2006	811	2011	1436
30111	Montana	Yellowstone	108019	46	-107.77	1981-2018	1025	1006	2017	807	2011	1515
30111	Montana	Yellowstone	108472	45.99	-108.81	1981-2018	1062	1007	2012	835	2011	1404
30111	Montana	Yellowstone	108473	46	-108.69	1981-2018	1051	1009	2012	828	2011	1390
30111	Montana	Yellowstone	108474	46.02	-108.56	1981-2018	1044	1020	2012	816	2011	1380
30111	Montana	Yellowstone	108475	46.03	-108.43	1981-2018	1040	1012	2012	815	2011	1387
30111	Montana	Yellowstone	108476	46.04	-108.3	1981-2018	1029	1016	2012	812	2011	1384
30111	Montana	Yellowstone	108477	46.05	-108.17	1981-2018	1022	1012	2017	811	2011	1403
30111	Montana	Yellowstone	108478	46.06	-108.05	1981-2018	1023	1000	2017	798	2011	1446
30111	Montana	Yellowstone	108479	46.07	-107.92	1981-2018	1026	995	2017	796	2011	1482
30111	Montana	Yellowstone	108480	46.09	-107.79	1981-2018	1026	996	2017	796	2011	1516
30111	Montana	Yellowstone	108481	46.1	-107.66	1981-2018	1025	999	2017	798	2011	1541
30111	Montana	Yellowstone	108933	46.08	-108.83	1981-2018	1071	1014	2012	841	2011	1410
30111	Montana	Yellowstone	108934	46.09	-108.7	1981-2018	1063	1022	2012	834	2011	1403
30111	Montana	Yellowstone	108935	46.11	-108.58	1981-2018	1059	1017	2012	830	2011	1403
30111	Montana	Yellowstone	108936	46.12	-108.45	1981-2018	1050	1022	2012	829	2011	1404
30111	Montana	Yellowstone	108937	46.13	-108.32	1981-2018	1042	1022	2017	830	2011	1414
30111	Montana	Yellowstone	108938	46.14	-108.19	1981-2018	1033	1018	2017	804	2011	1434
30111	Montana	Yellowstone	108939	46.15	-108.06	1981-2018	1032	1000	2017	788	2011	1466
30111	Montana	Yellowstone	108940	46.16	-107.93	1981-2018	1030	995	2017	783	2011	1502
30111	Montana	Yellowstone	108941	46.17	-107.81	1981-2018	1029	992	2017	789	2011	1535
30111	Montana	Yellowstone	108942	46.19	-107.68	1981-2018	1028	1001	2017	792	2011	1563
30111	Montana	Yellowstone	108943	46.2	-107.55	1981-2018	1029	1011	2017	792	2011	1596
30111	Montana	Yellowstone	109398	46.22	-108.34	1981-2018	1050	1043	2017	810	2011	1462
30111	Montana	Yellowstone	109399	46.23	-108.21	1981-2018	1046	1031	2017	790	2011	1502
30111	Montana	Yellowstone	109400	46.24	-108.08	1981-2018	1040	997	2017	780	2011	1512
30111	Montana	Yellowstone	109401	46.25	-107.95	1981-2018	1036	995	2017	778	2011	1533
30111	Montana	Yellowstone	109402	46.26	-107.82	1981-2018	1033	995	2017	783	2011	1558
30111	Montana	Yellowstone	109403	46.28	-107.69	1981-2018	1033	1008	2017	787	2011	1595
30111	Montana	Yellowstone	109862	46.34	-107.97	1981-2018	1040	998	2017	778	2011	1574

30111	Montana	Yellowstone	109863	46.35	-107.84	1981-2018	1037	1005	2017	780	2011	1592
30111	Montana	Yellowstone	109864	46.36	-107.71	1981-2018	1037	1015	2017	786	2011	1629
30111	Montana	Yellowstone	110325	46.45	-107.73	1981-2018	1040	1026	2017	779	2011	1664
31005	Nebraska	Arthur	82706	41.43	-101.93	1981-2018	1421	1420	1989	905	2007	1792
31005	Nebraska	Arthur	82707	41.44	-101.81	1981-2018	1435	1446	1989	886	2007	1806
31005	Nebraska	Arthur	82708	41.45	-101.68	1981-2018	1442	1483	1989	906	2007	1820
31005	Nebraska	Arthur	82709	41.45	-101.56	1981-2018	1458	1472	1989	949	2007	1831
31005	Nebraska	Arthur	82710	41.46	-101.44	1981-2018	1476	1466	2012	1008	2007	1832
31005	Nebraska	Arthur	83167	41.52	-101.93	1981-2018	1418	1421	1989	859	2007	1802
31005	Nebraska	Arthur	83168	41.53	-101.81	1981-2018	1431	1452	1989	854	2007	1799
31005	Nebraska	Arthur	83169	41.53	-101.69	1981-2018	1439	1481	1989	836	2009	1801
31005	Nebraska	Arthur	83170	41.54	-101.57	1981-2018	1465	1482	1989	915	2007	1812
31005	Nebraska	Arthur	83171	41.54	-101.45	1981-2018	1486	1497	1989	984	2007	1817
31005	Nebraska	Arthur	83628	41.61	-101.94	1981-2018	1404	1397	1989	837	2007	1779
31005	Nebraska	Arthur	83629	41.62	-101.82	1981-2018	1425	1438	1989	828	2007	1794
31005	Nebraska	Arthur	83630	41.62	-101.7	1981-2018	1444	1480	1989	829	2009	1777
31005	Nebraska	Arthur	83631	41.63	-101.58	1981-2018	1471	1497	1989	886	2007	1787
31005	Nebraska	Arthur	83632	41.63	-101.46	1981-2018	1494	1517	1989	954	2009	1795
31005	Nebraska	Arthur	84089	41.7	-101.95	1981-2018	1398	1382	1989	826	2009	1753
31005	Nebraska	Arthur	84090	41.71	-101.83	1981-2018	1425	1426	1989	835	2007	1791
31005	Nebraska	Arthur	84091	41.71	-101.71	1981-2018	1453	1470	1989	842	2007	1771
31005	Nebraska	Arthur	84092	41.72	-101.59	1981-2018	1481	1514	1989	884	2007	1770
31005	Nebraska	Arthur	84093	41.72	-101.46	1981-2018	1502	1542	1989	935	2007	1774
31007	Nebraska	Banner	83150	41.41	-103.98	1981-2018	1212	1220	2012	756	2016	1630
31007	Nebraska	Banner	83151	41.42	-103.86	1981-2018	1146	1132	2012	771	1981	1472
31007	Nebraska	Banner	83152	41.43	-103.74	1981-2018	1152	1138	2002	766	1990	1510
31007	Nebraska	Banner	83153	41.43	-103.62	1981-2018	1154	1139	2002	754	1990	1536
31007	Nebraska	Banner	83154	41.44	-103.5	1981-2018	1149	1141	2002	748	1982	1440
31007	Nebraska	Banner	83155	41.45	-103.38	1981-2018	1119	1113	2002	747	1982	1387
31007	Nebraska	Banner	83611	41.5	-103.99	1981-2018	1097	1086	2012	725	1983	1367
31007	Nebraska	Banner	83612	41.51	-103.87	1981-2018	1173	1172	2012	745	2015	1482
31007	Nebraska	Banner	83613	41.52	-103.75	1981-2018	1210	1226	2012	771	2015	1642
31007	Nebraska	Banner	83614	41.52	-103.63	1981-2018	1174	1185	2002	758	2015	1492
31007	Nebraska	Banner	83615	41.53	-103.51	1981-2018	1106	1090	2002	739	1982	1380

31007	Nebraska	Banner	83616	41.54	-103.39	1981-2018	1105	1084	2002	733	1982	1377
31007	Nebraska	Banner	84072	41.59	-104	1981-2018	1171	1170	2012	743	2015	1489
31007	Nebraska	Banner	84073	41.6	-103.88	1981-2018	1184	1213	2012	740	2015	1545
31007	Nebraska	Banner	84074	41.61	-103.76	1981-2018	1186	1193	2012	743	2015	1635
31007	Nebraska	Banner	84075	41.61	-103.64	1981-2018	1169	1173	2002	766	2015	1505
31007	Nebraska	Banner	84076	41.62	-103.52	1981-2018	1170	1192	2012	747	2015	1477
31007	Nebraska	Banner	84077	41.63	-103.4	1981-2018	1097	1090	2012	729	1982	1364
31007	Nebraska	Banner	84533	41.68	-104.01	1981-2018	1164	1179	2012	707	2015	1518
31007	Nebraska	Banner	84534	41.69	-103.89	1981-2018	1095	1119	2012	698	2015	1394
31007	Nebraska	Banner	84535	41.69	-103.77	1981-2018	1080	1095	2012	725	2015	1351
31009	Nebraska	Blaine	84103	41.77	-100.26	1981-2018	2031	2103	2002	1216	2009	2426
31009	Nebraska	Blaine	84104	41.77	-100.13	1981-2018	2027	2113	2002	1228	2009	2414
31009	Nebraska	Blaine	84105	41.78	-100.01	1981-2018	2022	2084	2002	1267	2007	2409
31009	Nebraska	Blaine	84106	41.78	-99.89	1981-2018	2018	2032	2002	1323	2010	2388
31009	Nebraska	Blaine	84107	41.78	-99.77	1981-2018	2024	2028	2002	1384	2010	2386
31009	Nebraska	Blaine	84564	41.86	-100.26	1981-2018	2020	2069	2002	1196	2009	2442
31009	Nebraska	Blaine	84565	41.86	-100.14	1981-2018	2026	2085	2002	1225	2009	2421
31009	Nebraska	Blaine	84566	41.87	-100.02	1981-2018	2024	2057	2002	1285	2009	2399
31009	Nebraska	Blaine	84567	41.87	-99.9	1981-2018	2017	2027	2002	1329	2010	2389
31009	Nebraska	Blaine	84568	41.87	-99.78	1981-2018	2025	2045	2002	1412	2010	2389
31009	Nebraska	Blaine	85025	41.95	-100.27	1981-2018	2007	2033	2002	1173	2009	2439
31009	Nebraska	Blaine	85026	41.95	-100.14	1981-2018	2022	2040	2002	1219	2009	2419
31009	Nebraska	Blaine	85027	41.96	-100.02	1981-2018	2025	2029	2002	1280	2009	2404
31009	Nebraska	Blaine	85028	41.96	-99.9	1981-2018	2019	2006	2002	1367	2009	2392
31009	Nebraska	Blaine	85029	41.96	-99.78	1981-2018	2025	2071	2002	1427	2010	2405
31009	Nebraska	Blaine	85487	42.04	-100.15	1981-2018	2009	2031	2002	1205	2016	2430
31009	Nebraska	Blaine	85488	42.04	-100.03	1981-2018	2032	2052	2002	1306	2010	2408
31009	Nebraska	Blaine	85489	42.05	-99.91	1981-2018	2041	2093	2002	1378	2010	2388
31009	Nebraska	Blaine	85490	42.05	-99.79	1981-2018	2029	2061	2002	1423	2010	2402
31013	Nebraska	Boxbutte	85924	42	-103.07	1981-2018	1556	1561	1989	1214	2009	1825
31013	Nebraska	Boxbutte	85925	42.01	-102.95	1981-2018	1549	1569	2002	1189	2009	1831
31013	Nebraska	Boxbutte	85926	42.02	-102.83	1981-2018	1536	1545	2002	1196	2009	1827
31013	Nebraska	Boxbutte	85927	42.02	-102.71	1981-2018	1539	1548	2012	1205	2009	1800
31013	Nebraska	Boxbutte	86383	42.08	-103.32	1981-2018	1547	1564	2012	1215	2018	1802

31013	Nebraska	Boxbutte	86384	42.09	-103.2	1981-2018	1565	1586	1989	1197	2009	1839
31013	Nebraska	Boxbutte	86385	42.09	-103.08	1981-2018	1567	1577	1989	1186	2009	1866
31013	Nebraska	Boxbutte	86386	42.1	-102.96	1981-2018	1574	1596	1989	1189	2009	1901
31013	Nebraska	Boxbutte	86387	42.11	-102.84	1981-2018	1560	1559	2002	1192	2009	1894
31013	Nebraska	Boxbutte	86844	42.17	-103.33	1981-2018	1546	1565	1989	1205	2018	1790
31013	Nebraska	Boxbutte	86845	42.17	-103.21	1981-2018	1572	1593	1989	1190	2017	1830
31013	Nebraska	Boxbutte	86846	42.18	-103.09	1981-2018	1578	1595	1989	1176	2017	1863
31013	Nebraska	Boxbutte	86847	42.19	-102.97	1981-2018	1572	1601	1989	1180	2017	1875
31013	Nebraska	Boxbutte	86848	42.19	-102.85	1981-2018	1577	1589	2002	1202	2017	1866
31013	Nebraska	Boxbutte	87305	42.26	-103.34	1981-2018	1564	1583	1989	1208	2009	1827
31013	Nebraska	Boxbutte	87306	42.26	-103.22	1981-2018	1573	1593	1989	1185	2009	1821
31013	Nebraska	Boxbutte	87307	42.27	-103.1	1981-2018	1599	1619	1989	1173	2017	1857
31013	Nebraska	Boxbutte	87308	42.28	-102.98	1981-2018	1585	1612	1989	1198	2017	1867
31013	Nebraska	Boxbutte	87309	42.28	-102.85	1981-2018	1602	1619	2002	1227	2017	1870
31013	Nebraska	Boxbutte	87766	42.35	-103.35	1981-2018	1557	1580	1989	1197	2009	1807
31013	Nebraska	Boxbutte	87767	42.35	-103.23	1981-2018	1600	1637	1989	1188	2015	1840
31013	Nebraska	Boxbutte	87768	42.36	-103.11	1981-2018	1611	1652	1989	1189	2014	1858
31013	Nebraska	Boxbutte	87769	42.37	-102.99	1981-2018	1602	1642	1989	1193	2017	1877
31013	Nebraska	Boxbutte	87770	42.37	-102.86	1981-2018	1590	1619	2012	1232	2017	1852
31013	Nebraska	Boxbutte	88227	42.44	-103.36	1981-2018	1558	1586	2012	1197	2009	1817
31015	Nebraska	Boyd	89188	42.8	-98.6	1981-2018	2702	2699	2012	2260	1993	3344
31015	Nebraska	Boyd	89189	42.8	-98.47	1981-2018	2713	2737	1987	2236	2010	3455
31015	Nebraska	Boyd	89190	42.8	-98.35	1981-2018	2712	2717	2012	2235	2010	3553
31015	Nebraska	Boyd	89644	42.87	-99.21	1981-2018	2751	2766	2002	2216	1993	3234
31015	Nebraska	Boyd	89645	42.88	-99.09	1981-2018	2756	2779	2002	2226	1993	3329
31015	Nebraska	Boyd	89647	42.88	-98.85	1981-2018	2752	2743	2000	2312	2018	3342
31015	Nebraska	Boyd	89648	42.88	-98.72	1981-2018	2718	2706	2012	2261	1993	3365
31015	Nebraska	Boyd	89649	42.89	-98.6	1981-2018	2689	2679	2012	2186	1993	3390
31015	Nebraska	Boyd	89650	42.89	-98.48	1981-2018	2703	2735	2012	2212	2010	3404
31015	Nebraska	Boyd	89651	42.89	-98.35	1981-2018	2701	2702	2012	2239	2010	3482
31015	Nebraska	Boyd	90105	42.96	-99.22	1981-2018	2746	2748	2002	2221	1993	3176
31015	Nebraska	Boyd	90106	42.97	-99.1	1981-2018	2754	2760	2002	2225	1993	3312
31015	Nebraska	Boyd	90107	42.97	-98.97	1981-2018	2757	2768	2002	2248	1993	3387
31015	Nebraska	Boyd	90108	42.97	-98.85	1981-2018	2749	2738	2002	2294	1993	3386

31015	Nebraska	Boyd	90109	42.97	-98.73	1981-2018	2715	2685	2002	2250	1993	3384
31015	Nebraska	Boyd	90110	42.98	-98.6	1981-2018	2668	2639	2012	2117	1993	3387
31017	Nebraska	Brown	85948	42.13	-100.16	1981-2018	1956	1978	2002	1197	2016	2359
31017	Nebraska	Brown	85949	42.13	-100.03	1981-2018	1981	1997	2002	1307	2010	2318
31017	Nebraska	Brown	85950	42.14	-99.91	1981-2018	1985	2006	2002	1369	2010	2294
31017	Nebraska	Brown	85951	42.14	-99.79	1981-2018	1962	1980	2002	1395	2010	2310
31017	Nebraska	Brown	85952	42.14	-99.67	1981-2018	1953	1996	2002	1419	2010	2306
31017	Nebraska	Brown	86409	42.22	-100.16	1981-2018	1960	2020	2002	1230	2010	2323
31017	Nebraska	Brown	86410	42.22	-100.04	1981-2018	1985	2019	2002	1323	2010	2305
31017	Nebraska	Brown	86411	42.23	-99.92	1981-2018	1988	2029	2002	1367	2010	2287
31017	Nebraska	Brown	86412	42.23	-99.8	1981-2018	1966	1986	2002	1373	2010	2298
31017	Nebraska	Brown	86413	42.23	-99.67	1981-2018	1941	1980	2002	1392	2010	2308
31017	Nebraska	Brown	86870	42.31	-100.17	1981-2018	1963	2019	2002	1254	2010	2306
31017	Nebraska	Brown	86871	42.31	-100.04	1981-2018	1981	2028	2002	1305	2010	2310
31017	Nebraska	Brown	86872	42.32	-99.92	1981-2018	1986	2017	2002	1346	2010	2320
31017	Nebraska	Brown	86873	42.32	-99.8	1981-2018	1974	2020	2002	1368	2010	2299
31017	Nebraska	Brown	86874	42.32	-99.68	1981-2018	1954	1984	2002	1377	2010	2293
31017	Nebraska	Brown	87332	42.4	-100.05	1981-2018	1973	1993	2002	1289	2010	2318
31017	Nebraska	Brown	87333	42.41	-99.93	1981-2018	1977	2015	2002	1335	2010	2327
31017	Nebraska	Brown	87334	42.41	-99.81	1981-2018	1971	2009	2002	1350	2010	2307
31017	Nebraska	Brown	87335	42.41	-99.68	1981-2018	1964	2004	2002	1363	2010	2295
31017	Nebraska	Brown	87792	42.49	-100.18	1981-2018	1950	1990	2002	1274	2011	2289
31017	Nebraska	Brown	87793	42.49	-100.05	1981-2018	1964	1984	2002	1302	2010	2319
31017	Nebraska	Brown	87794	42.49	-99.93	1981-2018	1965	2005	2002	1325	2010	2321
31017	Nebraska	Brown	87795	42.5	-99.81	1981-2018	1962	2002	2002	1336	2010	2321
31017	Nebraska	Brown	87796	42.5	-99.69	1981-2018	1961	2025	2002	1345	2010	2309
31017	Nebraska	Brown	88253	42.58	-100.18	1981-2018	1940	1989	2002	1263	2011	2279
31017	Nebraska	Brown	88254	42.58	-100.06	1981-2018	1942	1961	2002	1279	2010	2289
31017	Nebraska	Brown	88255	42.58	-99.94	1981-2018	2033	2089	2002	1356	2001	2276
31017	Nebraska	Brown	88256	42.59	-99.81	1981-2018	2031	2090	2002	1374	2001	2281
31017	Nebraska	Brown	88257	42.59	-99.69	1981-2018	1949	2031	2002	1331	2010	2286
31017	Nebraska	Brown	88715	42.67	-100.07	1981-2018	1939	1986	2002	1279	2010	2310
31017	Nebraska	Brown	88716	42.67	-99.94	1981-2018	1944	1973	2002	1306	2010	2300
31017	Nebraska	Brown	88717	42.68	-99.82	1981-2018	1952	1995	2002	1310	2010	2311

31017	Nebraska	Brown	88718	42.68	-99.7	1981-2018	1931	1993	2002	1321	2015	2276
31017	Nebraska	Brown	89176	42.76	-100.07	1981-2018	1931	1993	1989	1280	2010	2273
31017	Nebraska	Brown	89177	42.76	-99.95	1981-2018	1936	1993	2002	1308	2010	2289
31029	Nebraska	Chase	77173	40.36	-101.96	1981-2018	1926	1938	2002	1511	2009	2228
31029	Nebraska	Chase	77174	40.36	-101.84	1981-2018	1935	1935	2002	1490	2010	2240
31029	Nebraska	Chase	77175	40.37	-101.72	1981-2018	1933	1938	2002	1464	1993	2264
31029	Nebraska	Chase	77176	40.38	-101.6	1981-2018	2008	2000	2002	1551	1981	2374
31029	Nebraska	Chase	77177	40.38	-101.48	1981-2018	2029	2011	2002	1586	2007	2430
31029	Nebraska	Chase	77178	40.39	-101.36	1981-2018	2024	2046	2002	1557	2007	2351
31029	Nebraska	Chase	77634	40.45	-101.96	1981-2018	1920	1929	2002	1521	2010	2241
31029	Nebraska	Chase	77635	40.45	-101.84	1981-2018	1944	1951	2002	1499	2010	2294
31029	Nebraska	Chase	77636	40.46	-101.73	1981-2018	1941	1956	2002	1459	1993	2257
31029	Nebraska	Chase	77637	40.46	-101.61	1981-2018	1953	1971	2002	1529	2009	2271
31029	Nebraska	Chase	77638	40.47	-101.49	1981-2018	2029	2034	2002	1555	2007	2414
31029	Nebraska	Chase	77639	40.47	-101.37	1981-2018	2028	2042	2002	1534	2007	2382
31029	Nebraska	Chase	78095	40.54	-101.97	1981-2018	1913	1919	2002	1532	2009	2251
31029	Nebraska	Chase	78096	40.54	-101.85	1981-2018	1948	1940	2002	1501	2011	2277
31029	Nebraska	Chase	78097	40.55	-101.73	1981-2018	1946	1953	2002	1522	2009	2258
31029	Nebraska	Chase	78098	40.55	-101.61	1981-2018	1995	1998	2002	1460	2009	2290
31029	Nebraska	Chase	78099	40.56	-101.49	1981-2018	1977	1991	2002	1564	2010	2277
31029	Nebraska	Chase	78100	40.56	-101.38	1981-2018	1978	1987	2002	1570	2010	2261
31029	Nebraska	Chase	78556	40.63	-101.98	1981-2018	1964	1965	2002	1621	2009	2272
31029	Nebraska	Chase	78557	40.63	-101.86	1981-2018	1942	1945	2002	1609	2009	2257
31029	Nebraska	Chase	78558	40.64	-101.74	1981-2018	1960	1962	2002	1570	2009	2286
31029	Nebraska	Chase	78559	40.64	-101.62	1981-2018	1975	1994	2002	1562	2009	2295
31029	Nebraska	Chase	78560	40.65	-101.5	1981-2018	1994	2020	2002	1587	1993	2254
31029	Nebraska	Chase	78561	40.65	-101.38	1981-2018	2039	2060	2002	1554	2010	2386
31031	Nebraska	Cherry	85940	42.1	-101.13	1981-2018	1696	1747	1989	1044	1981	2096
31031	Nebraska	Cherry	85941	42.1	-101.01	1981-2018	1695	1748	2002	1045	1981	2080
31031	Nebraska	Cherry	85942	42.1	-100.89	1981-2018	1698	1734	2002	1026	1981	2016
31031	Nebraska	Cherry	85943	42.11	-100.76	1981-2018	1688	1738	2002	1008	2011	1968
31031	Nebraska	Cherry	85944	42.11	-100.64	1981-2018	1686	1737	2002	1001	2011	2012
31031	Nebraska	Cherry	85945	42.12	-100.52	1981-2018	1693	1734	2002	994	2011	2033
31031	Nebraska	Cherry	85946	42.12	-100.4	1981-2018	1699	1740	2002	998	2016	2052

31031	Nebraska	Cherry	85947	42.13	-100.28	1981-2018	1710	1775	2002	986	2016	2107
31031	Nebraska	Cherry	86394	42.15	-101.99	1981-2018	1536	1557	1989	875	2018	1908
31031	Nebraska	Cherry	86395	42.15	-101.86	1981-2018	1588	1625	1989	919	2018	1943
31031	Nebraska	Cherry	86396	42.16	-101.74	1981-2018	1626	1650	1989	927	2018	1944
31031	Nebraska	Cherry	86397	42.16	-101.62	1981-2018	1655	1692	1989	979	2018	1947
31031	Nebraska	Cherry	86398	42.17	-101.5	1981-2018	1670	1711	1989	966	1998	1980
31031	Nebraska	Cherry	86399	42.17	-101.38	1981-2018	1685	1710	1989	1004	1998	2005
31031	Nebraska	Cherry	86400	42.18	-101.26	1981-2018	1695	1739	1989	1027	1981	2023
31031	Nebraska	Cherry	86401	42.18	-101.13	1981-2018	1695	1732	1989	1032	1981	2079
31031	Nebraska	Cherry	86402	42.19	-101.01	1981-2018	1692	1717	1989	1030	1981	2041
31031	Nebraska	Cherry	86403	42.19	-100.89	1981-2018	1686	1713	2002	1024	1981	1974
31031	Nebraska	Cherry	86404	42.2	-100.77	1981-2018	1674	1726	2002	999	2011	1964
31031	Nebraska	Cherry	86405	42.2	-100.65	1981-2018	1666	1730	2002	995	2011	2000
31031	Nebraska	Cherry	86406	42.21	-100.53	1981-2018	1675	1720	2002	1001	2011	2029
31031	Nebraska	Cherry	86407	42.21	-100.4	1981-2018	1697	1746	2002	1000	2011	2039
31031	Nebraska	Cherry	86408	42.22	-100.28	1981-2018	1716	1767	2002	1012	2016	2092
31031	Nebraska	Cherry	86855	42.24	-101.99	1981-2018	1551	1591	1989	894	2018	1924
31031	Nebraska	Cherry	86856	42.24	-101.87	1981-2018	1596	1639	1989	918	2018	1939
31031	Nebraska	Cherry	86857	42.25	-101.75	1981-2018	1629	1667	1989	968	1986	1948
31031	Nebraska	Cherry	86858	42.25	-101.63	1981-2018	1653	1706	1989	944	1986	1941
31031	Nebraska	Cherry	86859	42.26	-101.51	1981-2018	1670	1713	1989	966	1998	1983
31031	Nebraska	Cherry	86860	42.26	-101.39	1981-2018	1683	1713	1989	1015	1998	2011
31031	Nebraska	Cherry	86861	42.27	-101.26	1981-2018	1689	1730	1989	1008	1998	2009
31031	Nebraska	Cherry	86862	42.27	-101.14	1981-2018	1686	1710	1989	979	1998	2003
31031	Nebraska	Cherry	86863	42.28	-101.02	1981-2018	1682	1720	1989	995	1998	1988
31031	Nebraska	Cherry	86864	42.28	-100.9	1981-2018	1679	1691	1989	1002	1998	1964
31031	Nebraska	Cherry	86865	42.29	-100.78	1981-2018	1666	1716	1989	989	2016	1962
31031	Nebraska	Cherry	86866	42.29	-100.65	1981-2018	1646	1715	1989	975	2011	2003
31031	Nebraska	Cherry	86867	42.3	-100.53	1981-2018	1667	1730	2002	1009	2011	2029
31031	Nebraska	Cherry	86868	42.3	-100.41	1981-2018	1695	1760	2002	1006	2011	2040
31031	Nebraska	Cherry	86869	42.3	-100.29	1981-2018	1718	1774	2002	1032	2010	2063
31031	Nebraska	Cherry	87316	42.33	-102	1981-2018	1562	1606	1989	908	2018	1928
31031	Nebraska	Cherry	87317	42.33	-101.88	1981-2018	1601	1641	1989	927	1986	1960
31031	Nebraska	Cherry	87318	42.34	-101.76	1981-2018	1628	1680	1989	926	1986	1961

31031	Nebraska	Cherry	87319	42.34	-101.64	1981-2018	1649	1702	1989	937	1986	1948
31031	Nebraska	Cherry	87320	42.35	-101.51	1981-2018	1665	1693	1989	951	1998	1987
31031	Nebraska	Cherry	87321	42.35	-101.39	1981-2018	1676	1719	1989	976	1998	2007
31031	Nebraska	Cherry	87322	42.36	-101.27	1981-2018	1676	1721	1989	930	1998	1995
31031	Nebraska	Cherry	87323	42.36	-101.15	1981-2018	1673	1727	1989	936	1998	1984
31031	Nebraska	Cherry	87324	42.37	-101.03	1981-2018	1672	1730	1989	940	1998	1972
31031	Nebraska	Cherry	87325	42.37	-100.9	1981-2018	1667	1710	1989	953	1998	1941
31031	Nebraska	Cherry	87326	42.38	-100.78	1981-2018	1659	1730	1989	952	2016	1972
31031	Nebraska	Cherry	87327	42.38	-100.66	1981-2018	1650	1712	1989	934	2011	1999
31031	Nebraska	Cherry	87328	42.39	-100.54	1981-2018	1668	1734	2002	1006	2011	2024
31031	Nebraska	Cherry	87329	42.39	-100.42	1981-2018	1693	1745	2002	1025	2011	2044
31031	Nebraska	Cherry	87330	42.39	-100.29	1981-2018	1717	1765	2002	1048	2010	2053
31031	Nebraska	Cherry	87331	42.4	-100.17	1981-2018	1735	1767	2002	1089	2010	2059
31031	Nebraska	Cherry	87777	42.42	-102.01	1981-2018	1565	1598	1989	910	1986	1961
31031	Nebraska	Cherry	87778	42.42	-101.89	1981-2018	1602	1657	1989	925	1986	1973
31031	Nebraska	Cherry	87779	42.43	-101.77	1981-2018	1628	1693	1989	928	1986	1985
31031	Nebraska	Cherry	87780	42.43	-101.64	1981-2018	1645	1705	1989	920	1986	1958
31031	Nebraska	Cherry	87781	42.44	-101.52	1981-2018	1653	1700	1989	929	1998	1972
31031	Nebraska	Cherry	87782	42.44	-101.4	1981-2018	1652	1693	1989	902	1998	1982
31031	Nebraska	Cherry	87783	42.45	-101.28	1981-2018	1653	1704	1989	884	1998	1986
31031	Nebraska	Cherry	87784	42.45	-101.15	1981-2018	1656	1718	1989	899	1998	1974
31031	Nebraska	Cherry	87785	42.46	-101.03	1981-2018	1657	1705	1989	911	1998	1946
31031	Nebraska	Cherry	87786	42.46	-100.91	1981-2018	1658	1713	1989	917	2016	1934
31031	Nebraska	Cherry	87787	42.47	-100.79	1981-2018	1655	1728	1989	920	2016	1973
31031	Nebraska	Cherry	87788	42.47	-100.67	1981-2018	1657	1735	1989	935	2016	2032
31031	Nebraska	Cherry	87789	42.48	-100.54	1981-2018	1668	1728	1989	992	2011	2027
31031	Nebraska	Cherry	87790	42.48	-100.42	1981-2018	1688	1724	2002	1037	2011	2038
31031	Nebraska	Cherry	87791	42.48	-100.3	1981-2018	1710	1746	2002	1069	2010	2049
31031	Nebraska	Cherry	88238	42.5	-102.02	1981-2018	1564	1589	1989	903	1986	1964
31031	Nebraska	Cherry	88239	42.51	-101.9	1981-2018	1597	1644	1989	910	1986	1992
31031	Nebraska	Cherry	88240	42.52	-101.77	1981-2018	1615	1685	1989	915	1986	2010
31031	Nebraska	Cherry	88241	42.52	-101.65	1981-2018	1628	1705	1989	899	1986	1983
31031	Nebraska	Cherry	88242	42.53	-101.53	1981-2018	1638	1708	1989	882	1998	1944
31031	Nebraska	Cherry	88243	42.53	-101.41	1981-2018	1638	1698	1989	875	1998	1961

31031	Nebraska	Cherry	88244	42.54	-101.28	1981-2018	1627	1679	1989	844	1998	1958
31031	Nebraska	Cherry	88245	42.54	-101.16	1981-2018	1633	1691	1989	864	1998	1944
31031	Nebraska	Cherry	88246	42.55	-101.04	1981-2018	1643	1694	1989	888	1997	1919
31031	Nebraska	Cherry	88247	42.55	-100.92	1981-2018	1647	1696	1989	889	2016	1950
31031	Nebraska	Cherry	88248	42.56	-100.79	1981-2018	1650	1705	1989	898	2016	1992
31031	Nebraska	Cherry	88249	42.56	-100.67	1981-2018	1656	1723	1989	910	2016	2035
31031	Nebraska	Cherry	88250	42.56	-100.55	1981-2018	1667	1695	1989	949	2016	2012
31031	Nebraska	Cherry	88251	42.57	-100.43	1981-2018	1685	1717	1989	1002	2011	2032
31031	Nebraska	Cherry	88252	42.57	-100.3	1981-2018	1705	1755	2002	1077	2011	2047
31031	Nebraska	Cherry	88699	42.59	-102.03	1981-2018	1553	1582	1989	893	1986	1946
31031	Nebraska	Cherry	88700	42.6	-101.9	1981-2018	1580	1613	1989	891	1986	1996
31031	Nebraska	Cherry	88701	42.61	-101.78	1981-2018	1602	1640	1989	883	1986	2015
31031	Nebraska	Cherry	88702	42.61	-101.66	1981-2018	1616	1669	1989	877	1986	1986
31031	Nebraska	Cherry	88703	42.62	-101.54	1981-2018	1623	1682	1989	860	1983	1958
31031	Nebraska	Cherry	88704	42.62	-101.41	1981-2018	1618	1659	1989	848	1998	1920
31031	Nebraska	Cherry	88705	42.63	-101.29	1981-2018	1592	1597	1989	807	1997	1919
31031	Nebraska	Cherry	88706	42.63	-101.17	1981-2018	1612	1653	1989	841	1997	1912
31031	Nebraska	Cherry	88707	42.64	-101.05	1981-2018	1626	1685	1989	854	1997	1930
31031	Nebraska	Cherry	88708	42.64	-100.92	1981-2018	1633	1683	1989	856	2016	1944
31031	Nebraska	Cherry	88709	42.64	-100.8	1981-2018	1643	1679	1989	868	2016	1974
31031	Nebraska	Cherry	88710	42.65	-100.68	1981-2018	1650	1683	1989	891	2016	2014
31031	Nebraska	Cherry	88711	42.65	-100.56	1981-2018	1662	1688	1989	932	2016	2010
31031	Nebraska	Cherry	88712	42.66	-100.43	1981-2018	1678	1708	1989	985	2011	2025
31031	Nebraska	Cherry	88713	42.66	-100.31	1981-2018	1695	1761	1989	1050	2011	2027
31031	Nebraska	Cherry	88714	42.67	-100.19	1981-2018	1707	1771	1989	1093	2011	2032
31031	Nebraska	Cherry	89160	42.68	-102.03	1981-2018	1552	1587	1989	897	1986	1954
31031	Nebraska	Cherry	89161	42.69	-101.91	1981-2018	1572	1623	1989	881	1986	2009
31031	Nebraska	Cherry	89162	42.69	-101.79	1981-2018	1591	1644	1989	867	1986	2014
31031	Nebraska	Cherry	89163	42.7	-101.67	1981-2018	1603	1654	1989	862	1983	1992
31031	Nebraska	Cherry	89164	42.71	-101.54	1981-2018	1606	1659	1989	837	1983	1974
31031	Nebraska	Cherry	89165	42.71	-101.42	1981-2018	1598	1647	1989	817	1983	1928
31031	Nebraska	Cherry	89166	42.72	-101.3	1981-2018	1595	1623	1989	815	1997	1931
31031	Nebraska	Cherry	89167	42.72	-101.17	1981-2018	1602	1630	1989	824	1997	1928
31031	Nebraska	Cherry	89168	42.73	-101.05	1981-2018	1612	1667	1989	836	1997	1940

31031	Nebraska	Cherry	89169	42.73	-100.93	1981-2018	1617	1652	1989	845	1997	1942
31031	Nebraska	Cherry	89170	42.73	-100.81	1981-2018	1632	1652	1989	848	2016	1971
31031	Nebraska	Cherry	89171	42.74	-100.68	1981-2018	1641	1686	1989	877	2016	1993
31031	Nebraska	Cherry	89172	42.74	-100.56	1981-2018	1653	1687	1989	919	2011	2005
31031	Nebraska	Cherry	89173	42.75	-100.44	1981-2018	1663	1710	1989	950	2011	2005
31031	Nebraska	Cherry	89174	42.75	-100.32	1981-2018	1684	1755	1989	1009	2011	2017
31031	Nebraska	Cherry	89175	42.76	-100.19	1981-2018	1699	1762	1989	1060	2011	2020
31031	Nebraska	Cherry	89621	42.77	-102.04	1981-2018	1557	1588	1989	899	1986	1988
31031	Nebraska	Cherry	89622	42.78	-101.92	1981-2018	1570	1607	1989	874	1986	2007
31031	Nebraska	Cherry	89623	42.78	-101.8	1981-2018	1579	1620	1989	855	1986	2022
31031	Nebraska	Cherry	89624	42.79	-101.67	1981-2018	1589	1640	1989	844	1986	1996
31031	Nebraska	Cherry	89625	42.79	-101.55	1981-2018	1592	1640	1989	827	1983	1979
31031	Nebraska	Cherry	89626	42.8	-101.43	1981-2018	1592	1642	1989	816	1983	1957
31031	Nebraska	Cherry	89627	42.8	-101.3	1981-2018	1595	1630	1989	811	1997	1922
31031	Nebraska	Cherry	89628	42.81	-101.18	1981-2018	1598	1619	1989	826	1997	1926
31031	Nebraska	Cherry	89629	42.81	-101.06	1981-2018	1592	1615	1989	835	1997	1924
31031	Nebraska	Cherry	89630	42.82	-100.94	1981-2018	1616	1653	1989	836	1997	1941
31031	Nebraska	Cherry	89631	42.82	-100.81	1981-2018	1615	1656	1989	846	2011	1945
31031	Nebraska	Cherry	89632	42.83	-100.69	1981-2018	1627	1692	1989	852	2016	1975
31031	Nebraska	Cherry	89633	42.83	-100.57	1981-2018	1635	1681	1989	891	2016	1987
31031	Nebraska	Cherry	89634	42.84	-100.44	1981-2018	1656	1711	1989	938	2011	2004
31031	Nebraska	Cherry	89635	42.84	-100.32	1981-2018	1679	1737	1989	984	2011	2013
31031	Nebraska	Cherry	89636	42.84	-100.2	1981-2018	1693	1744	1989	1032	2011	2015
31031	Nebraska	Cherry	90082	42.86	-102.05	1981-2018	1564	1592	1989	924	1986	1943
31031	Nebraska	Cherry	90083	42.87	-101.93	1981-2018	1566	1608	1989	881	1986	2006
31031	Nebraska	Cherry	90084	42.87	-101.8	1981-2018	1569	1611	1989	862	1986	2026
31031	Nebraska	Cherry	90085	42.88	-101.68	1981-2018	1573	1623	1989	849	1986	1999
31031	Nebraska	Cherry	90086	42.88	-101.56	1981-2018	1583	1626	1989	837	1983	1979
31031	Nebraska	Cherry	90087	42.89	-101.43	1981-2018	1582	1622	1989	821	1983	1983
31031	Nebraska	Cherry	90088	42.89	-101.31	1981-2018	1590	1616	1989	829	1983	1966
31031	Nebraska	Cherry	90089	42.9	-101.19	1981-2018	1592	1631	1989	839	1983	1937
31031	Nebraska	Cherry	90090	42.9	-101.07	1981-2018	1585	1608	1989	838	2011	1929
31031	Nebraska	Cherry	90091	42.91	-100.94	1981-2018	1575	1593	1989	841	2011	1924
31031	Nebraska	Cherry	90092	42.91	-100.82	1981-2018	1601	1655	1989	860	2011	1944

31031	Nebraska	Cherry	90093	42.92	-100.7	1981-2018	1615	1689	1989	856	2016	1957
31031	Nebraska	Cherry	90094	42.92	-100.57	1981-2018	1623	1680	1989	827	2011	1976
31031	Nebraska	Cherry	90095	42.93	-100.45	1981-2018	1641	1695	1989	916	2011	1957
31031	Nebraska	Cherry	90096	42.93	-100.33	1981-2018	1677	1735	1989	965	2011	2005
31031	Nebraska	Cherry	90097	42.93	-100.2	1981-2018	1684	1736	1989	1013	2011	2005
31031	Nebraska	Cherry	90543	42.95	-102.06	1981-2018	1569	1633	1989	931	1986	1931
31031	Nebraska	Cherry	90544	42.96	-101.93	1981-2018	1572	1618	1989	876	1986	1992
31031	Nebraska	Cherry	90545	42.96	-101.81	1981-2018	1569	1621	1989	863	1986	2021
31031	Nebraska	Cherry	90546	42.97	-101.69	1981-2018	1570	1625	1989	855	1986	2016
31031	Nebraska	Cherry	90547	42.97	-101.56	1981-2018	1578	1637	1989	844	1986	2002
31031	Nebraska	Cherry	90548	42.98	-101.44	1981-2018	1584	1618	1989	837	1983	1986
31031	Nebraska	Cherry	90549	42.98	-101.32	1981-2018	1591	1625	1989	844	1983	1983
31031	Nebraska	Cherry	90550	42.99	-101.19	1981-2018	1591	1625	1989	850	1983	1950
31031	Nebraska	Cherry	90551	42.99	-101.07	1981-2018	1587	1611	1989	857	2011	1931
31033	Nebraska	Cheyenne	80850	41	-103.33	1981-2018	1120	1124	2002	776	2015	1400
31033	Nebraska	Cheyenne	80851	41.01	-103.21	1981-2018	1049	1037	2002	772	1982	1280
31033	Nebraska	Cheyenne	80852	41.02	-103.09	1981-2018	1116	1096	2002	767	1981	1411
31033	Nebraska	Cheyenne	80853	41.02	-102.97	1981-2018	1131	1122	2002	767	2009	1429
31033	Nebraska	Cheyenne	80854	41.03	-102.85	1981-2018	1138	1128	2002	782	2009	1449
31033	Nebraska	Cheyenne	80855	41.04	-102.73	1981-2018	1119	1112	2002	805	2009	1359
31033	Nebraska	Cheyenne	81311	41.09	-103.34	1981-2018	1008	999	2002	765	1982	1192
31033	Nebraska	Cheyenne	81312	41.1	-103.22	1981-2018	1010	1003	2002	767	1982	1214
31033	Nebraska	Cheyenne	81313	41.11	-103.1	1981-2018	1044	1028	2002	758	1982	1274
31033	Nebraska	Cheyenne	81314	41.11	-102.98	1981-2018	1097	1092	2002	761	2009	1353
31033	Nebraska	Cheyenne	81315	41.12	-102.86	1981-2018	1114	1118	2002	776	2009	1368
31033	Nebraska	Cheyenne	81316	41.13	-102.74	1981-2018	1128	1128	2002	802	2009	1354
31033	Nebraska	Cheyenne	81317	41.13	-102.62	1981-2018	1118	1129	2012	776	2018	1349
31033	Nebraska	Cheyenne	81772	41.18	-103.35	1981-2018	995	988	2002	763	1981	1186
31033	Nebraska	Cheyenne	81773	41.19	-103.23	1981-2018	995	994	2002	766	1981	1171
31033	Nebraska	Cheyenne	81774	41.19	-103.11	1981-2018	1005	1002	2002	757	2005	1171
31033	Nebraska	Cheyenne	81775	41.2	-102.99	1981-2018	1129	1143	2002	750	2011	1396
31033	Nebraska	Cheyenne	81776	41.21	-102.87	1981-2018	1031	1043	2002	762	2009	1233
31033	Nebraska	Cheyenne	81777	41.21	-102.75	1981-2018	1036	1038	2002	781	2009	1240
31033	Nebraska	Cheyenne	81778	41.22	-102.63	1981-2018	1156	1179	2012	791	1981	1408

31033	Nebraska	Cheyenne	82233	41.27	-103.36	1981-2018	1087	1092	2002	759	2015	1325
31033	Nebraska	Cheyenne	82234	41.28	-103.24	1981-2018	1108	1087	2002	760	2015	1408
31033	Nebraska	Cheyenne	82235	41.28	-103.12	1981-2018	1141	1138	2002	780	2015	1413
31033	Nebraska	Cheyenne	82236	41.29	-103	1981-2018	1166	1186	2002	780	2015	1406
31033	Nebraska	Cheyenne	82237	41.3	-102.88	1981-2018	1181	1192	2002	793	2005	1414
31033	Nebraska	Cheyenne	82238	41.3	-102.76	1981-2018	1035	1027	2002	774	2009	1267
31033	Nebraska	Cheyenne	82239	41.31	-102.64	1981-2018	1169	1198	2002	805	1981	1446
31033	Nebraska	Cheyenne	82694	41.36	-103.37	1981-2018	1093	1093	2002	739	2015	1401
31033	Nebraska	Cheyenne	82695	41.37	-103.25	1981-2018	1112	1108	2002	754	2015	1413
31033	Nebraska	Cheyenne	82696	41.37	-103.13	1981-2018	1146	1143	2002	761	2015	1427
31033	Nebraska	Cheyenne	82697	41.38	-103.01	1981-2018	1191	1215	2002	778	2015	1432
31033	Nebraska	Cheyenne	82698	41.39	-102.89	1981-2018	1192	1185	2002	781	1981	1427
31033	Nebraska	Cheyenne	82699	41.39	-102.77	1981-2018	1073	1073	2012	757	2009	1326
31033	Nebraska	Cheyenne	82700	41.4	-102.65	1981-2018	1153	1170	2012	786	2011	1444
31041	Nebraska	Custer	80415	41.05	-100.21	1981-2018	2239	2306	2002	1143	1981	2896
31041	Nebraska	Custer	80416	41.06	-100.09	1981-2018	2244	2293	2002	1133	1981	2854
31041	Nebraska	Custer	80417	41.06	-99.97	1981-2018	2236	2325	2002	1063	1987	2884
31041	Nebraska	Custer	80418	41.07	-99.85	1981-2018	2223	2313	2002	1015	1987	2845
31041	Nebraska	Custer	80419	41.07	-99.73	1981-2018	2226	2304	2002	1004	1987	2818
31041	Nebraska	Custer	80420	41.07	-99.61	1981-2018	2267	2335	2002	1072	1987	2767
31041	Nebraska	Custer	80421	41.08	-99.49	1981-2018	2307	2380	2002	1174	1985	2790
31041	Nebraska	Custer	80422	41.08	-99.37	1981-2018	2349	2403	2002	1372	1985	2834
31041	Nebraska	Custer	80423	41.08	-99.25	1981-2018	2391	2430	2002	1467	1985	2846
31041	Nebraska	Custer	80876	41.14	-100.22	1981-2018	2238	2326	2002	1131	1981	2862
31041	Nebraska	Custer	80877	41.15	-100.1	1981-2018	2234	2303	2002	1119	1981	2754
31041	Nebraska	Custer	80878	41.15	-99.98	1981-2018	2234	2348	2002	1052	1987	2869
31041	Nebraska	Custer	80879	41.16	-99.86	1981-2018	2230	2327	2002	1034	1987	2843
31041	Nebraska	Custer	80880	41.16	-99.74	1981-2018	2216	2293	2002	1016	1987	2804
31041	Nebraska	Custer	80881	41.16	-99.62	1981-2018	2278	2333	2002	1128	1987	2776
31041	Nebraska	Custer	80882	41.17	-99.5	1981-2018	2331	2377	2002	1302	1985	2773
31041	Nebraska	Custer	80883	41.17	-99.38	1981-2018	2376	2416	2002	1470	1985	2799
31041	Nebraska	Custer	80884	41.17	-99.26	1981-2018	2404	2427	2002	1593	1985	2828
31041	Nebraska	Custer	81337	41.23	-100.22	1981-2018	2016	2066	2002	1074	1981	2534
31041	Nebraska	Custer	81338	41.24	-100.1	1981-2018	2233	2293	2002	1114	1987	2661

31041	Nebraska	Custer	81339	41.24	-99.98	1981-2018	2241	2349	2002	1075	1987	2865
31041	Nebraska	Custer	81340	41.24	-99.86	1981-2018	2239	2329	2002	1057	1987	2818
31041	Nebraska	Custer	81341	41.25	-99.74	1981-2018	2235	2302	2002	1102	1987	2794
31041	Nebraska	Custer	81342	41.25	-99.62	1981-2018	2288	2327	2002	1237	1987	2772
31041	Nebraska	Custer	81343	41.26	-99.5	1981-2018	2347	2381	2002	1393	1985	2799
31041	Nebraska	Custer	81344	41.26	-99.38	1981-2018	2384	2405	2002	1559	1985	2783
31041	Nebraska	Custer	81345	41.26	-99.26	1981-2018	2403	2440	2002	1652	1985	2816
31041	Nebraska	Custer	81798	41.32	-100.23	1981-2018	2224	2330	2002	1135	2007	2649
31041	Nebraska	Custer	81799	41.33	-100.11	1981-2018	2005	2066	2002	1064	2010	2467
31041	Nebraska	Custer	81800	41.33	-99.99	1981-2018	2237	2306	2002	1136	2007	2629
31041	Nebraska	Custer	81801	41.33	-99.87	1981-2018	2256	2349	2002	1114	1987	2826
31041	Nebraska	Custer	81802	41.34	-99.75	1981-2018	2250	2333	2002	1191	1987	2779
31041	Nebraska	Custer	81803	41.34	-99.63	1981-2018	2288	2357	2002	1316	1987	2766
31041	Nebraska	Custer	81804	41.34	-99.51	1981-2018	2347	2389	2002	1459	1985	2808
31041	Nebraska	Custer	81805	41.35	-99.39	1981-2018	2387	2419	2002	1595	1985	2811
31041	Nebraska	Custer	81806	41.35	-99.27	1981-2018	2403	2449	2002	1666	2016	2872
31041	Nebraska	Custer	82259	41.41	-100.23	1981-2018	2215	2380	2002	1040	1987	2729
31041	Nebraska	Custer	82260	41.42	-100.11	1981-2018	2224	2344	2002	1147	2007	2653
31041	Nebraska	Custer	82261	41.42	-99.99	1981-2018	2242	2314	2002	1201	2007	2638
31041	Nebraska	Custer	82262	41.42	-99.87	1981-2018	2266	2343	2002	1194	1987	2812
31041	Nebraska	Custer	82263	41.43	-99.75	1981-2018	1985	2044	2002	1081	1981	2492
31041	Nebraska	Custer	82264	41.43	-99.63	1981-2018	2285	2384	2002	1375	1985	2776
31041	Nebraska	Custer	82265	41.43	-99.51	1981-2018	2346	2380	2002	1498	1985	2779
31041	Nebraska	Custer	82266	41.44	-99.39	1981-2018	2381	2408	2002	1627	2016	2808
31041	Nebraska	Custer	82267	41.44	-99.27	1981-2018	2381	2432	2006	1634	2016	2813
31041	Nebraska	Custer	82720	41.5	-100.24	1981-2018	2026	2117	2002	1083	2010	2523
31041	Nebraska	Custer	82721	41.5	-100.12	1981-2018	2013	2078	2002	1076	2010	2473
31041	Nebraska	Custer	82722	41.51	-100	1981-2018	2272	2380	2002	1202	1987	2825
31041	Nebraska	Custer	82723	41.51	-99.88	1981-2018	2278	2352	2002	1276	1987	2813
31041	Nebraska	Custer	82724	41.52	-99.76	1981-2018	2275	2331	2002	1334	1987	2743
31041	Nebraska	Custer	82725	41.52	-99.64	1981-2018	2305	2386	2002	1421	1985	2749
31041	Nebraska	Custer	82726	41.52	-99.52	1981-2018	2341	2397	2002	1544	2016	2730
31041	Nebraska	Custer	82727	41.53	-99.39	1981-2018	2358	2402	2006	1638	2016	2758
31041	Nebraska	Custer	82728	41.53	-99.27	1981-2018	2366	2432	2006	1626	2016	2766

31041	Nebraska	Custer	83181	41.59	-100.24	1981-2018	2051	2121	2002	1079	2010	2559
31041	Nebraska	Custer	83182	41.59	-100.12	1981-2018	2040	2125	2002	1073	2010	2517
31041	Nebraska	Custer	83183	41.6	-100	1981-2018	2023	2125	2002	1075	2010	2510
31041	Nebraska	Custer	83184	41.6	-99.88	1981-2018	1991	2026	2002	1110	1981	2558
31041	Nebraska	Custer	83185	41.61	-99.76	1981-2018	2310	2381	2002	1397	1985	2707
31041	Nebraska	Custer	83186	41.61	-99.64	1981-2018	2327	2404	2002	1484	2016	2709
31041	Nebraska	Custer	83187	41.61	-99.52	1981-2018	2336	2404	2002	1605	2016	2712
31041	Nebraska	Custer	83188	41.62	-99.4	1981-2018	2339	2394	2002	1648	1986	2744
31041	Nebraska	Custer	83189	41.62	-99.28	1981-2018	2350	2415	2006	1594	1986	2738
31041	Nebraska	Custer	83642	41.68	-100.25	1981-2018	2068	2135	2002	1070	2010	2586
31041	Nebraska	Custer	83643	41.68	-100.13	1981-2018	2059	2147	2002	1065	2010	2559
31041	Nebraska	Custer	83644	41.69	-100.01	1981-2018	2042	2140	2002	1091	2010	2560
31041	Nebraska	Custer	83645	41.69	-99.89	1981-2018	2037	2111	2002	1135	2010	2554
31041	Nebraska	Custer	83646	41.69	-99.77	1981-2018	2049	2094	2002	1219	2010	2530
31041	Nebraska	Custer	83647	41.7	-99.65	1981-2018	2067	2110	2012	1280	2010	2501
31041	Nebraska	Custer	83648	41.7	-99.52	1981-2018	2204	2321	2002	1387	1986	2636
31041	Nebraska	Custer	83649	41.7	-99.4	1981-2018	2329	2405	2006	1662	1986	2755
31041	Nebraska	Custer	83650	41.71	-99.28	1981-2018	2337	2406	2006	1610	1986	2746
31045	Nebraska	Dawes	88228	42.44	-103.24	1981-2018	1802	1869	2002	1023	1986	2393
31045	Nebraska	Dawes	88229	42.45	-103.12	1981-2018	1843	1911	1989	1077	1986	2354
31045	Nebraska	Dawes	88230	42.46	-102.99	1981-2018	1834	1908	1989	1104	2010	2300
31045	Nebraska	Dawes	88231	42.46	-102.87	1981-2018	1844	1916	2002	1108	1986	2274
31045	Nebraska	Dawes	88688	42.52	-103.37	1981-2018	1612	1644	2012	1033	1986	2073
31045	Nebraska	Dawes	88689	42.53	-103.25	1981-2018	1866	1956	2002	1078	1986	2550
31045	Nebraska	Dawes	88690	42.54	-103.13	1981-2018	1667	1735	2002	1063	2010	2135
31045	Nebraska	Dawes	88691	42.55	-103	1981-2018	1686	1732	2002	1075	2010	2112
31045	Nebraska	Dawes	88692	42.55	-102.88	1981-2018	1693	1761	2002	1112	2018	2080
31045	Nebraska	Dawes	89149	42.61	-103.38	1981-2018	1630	1698	2012	1008	1986	2149
31045	Nebraska	Dawes	89150	42.62	-103.26	1981-2018	1666	1739	2012	1058	2010	2110
31045	Nebraska	Dawes	89151	42.63	-103.13	1981-2018	1888	1961	2002	1106	1986	2538
31045	Nebraska	Dawes	89152	42.63	-103.01	1981-2018	1689	1752	2002	1101	2010	2096
31045	Nebraska	Dawes	89153	42.64	-102.89	1981-2018	1909	1977	2002	1143	1986	2474
31045	Nebraska	Dawes	89610	42.7	-103.39	1981-2018	1844	1924	2012	1105	1986	2495
31045	Nebraska	Dawes	89611	42.71	-103.27	1981-2018	1907	1993	2002	1167	1986	2621

31045	Nebraska	Dawes	89612	42.72	-103.14	1981-2018	1944	1983	2012	1171	1986	2649
31045	Nebraska	Dawes	89613	42.72	-103.02	1981-2018	1708	1755	2002	1097	2010	2139
31045	Nebraska	Dawes	89614	42.73	-102.9	1981-2018	1719	1745	2002	1119	2005	2169
31045	Nebraska	Dawes	89615	42.74	-102.78	1981-2018	1926	2010	2002	1152	1986	2546
31045	Nebraska	Dawes	90071	42.79	-103.4	1981-2018	1781	1838	2004	1101	2018	2257
31045	Nebraska	Dawes	90072	42.8	-103.28	1981-2018	1797	1869	2012	1098	2010	2256
31045	Nebraska	Dawes	90073	42.81	-103.15	1981-2018	1750	1788	2012	1105	1986	2208
31045	Nebraska	Dawes	90074	42.81	-103.03	1981-2018	1942	1982	2012	1261	1986	2602
31045	Nebraska	Dawes	90075	42.82	-102.91	1981-2018	1959	2042	2002	1231	2005	2552
31045	Nebraska	Dawes	90532	42.88	-103.41	1981-2018	1795	1829	2004	1059	1986	2465
31045	Nebraska	Dawes	90533	42.89	-103.28	1981-2018	1809	1879	2004	1145	2014	2299
31045	Nebraska	Dawes	90534	42.9	-103.16	1981-2018	1762	1790	2002	1171	2005	2195
31045	Nebraska	Dawes	90535	42.9	-103.04	1981-2018	1780	1814	2002	1181	2005	2276
31045	Nebraska	Dawes	90536	42.91	-102.92	1981-2018	1962	2039	2002	1276	2005	2555
31045	Nebraska	Dawes	90537	42.91	-102.79	1981-2018	1947	1998	2002	1242	2005	2458
31045	Nebraska	Dawes	90993	42.97	-103.42	1981-2018	1801	1810	2004	1036	1986	2430
31045	Nebraska	Dawes	90994	42.98	-103.29	1981-2018	1823	1841	2004	1088	1986	2409
31045	Nebraska	Dawes	90995	42.98	-103.17	1981-2018	1766	1813	2004	1107	2005	2230
31045	Nebraska	Dawes	90996	42.99	-103.05	1981-2018	1860	1908	2004	1178	2010	2331
31045	Nebraska	Dawes	90997	43	-102.93	1981-2018	1870	1918	2004	1228	2014	2323
31047	Nebraska	Dawson	78572	40.7	-100.07	1981-2018	3167	3122	2002	2395	2008	4457
31047	Nebraska	Dawson	78573	40.71	-99.95	1981-2018	3193	3176	2002	2408	2008	4334
31047	Nebraska	Dawson	78574	40.71	-99.83	1981-2018	3211	3180	2002	2442	1993	4181
31047	Nebraska	Dawson	78575	40.71	-99.71	1981-2018	3227	3194	2012	2467	1993	4261
31047	Nebraska	Dawson	78576	40.72	-99.6	1981-2018	3280	3226	2012	2495	1993	4384
31047	Nebraska	Dawson	78577	40.72	-99.48	1981-2018	3308	3229	2012	2531	1993	4732
31047	Nebraska	Dawson	79032	40.79	-100.2	1981-2018	3164	3051	2002	2417	2008	4308
31047	Nebraska	Dawson	79033	40.79	-100.08	1981-2018	3174	3106	2002	2411	2008	4339
31047	Nebraska	Dawson	79034	40.79	-99.96	1981-2018	3198	3155	2002	2422	2008	4393
31047	Nebraska	Dawson	79035	40.8	-99.84	1981-2018	3216	3181	2002	2452	2008	4320
31047	Nebraska	Dawson	79036	40.8	-99.72	1981-2018	3236	3183	2012	2474	2008	4282
31047	Nebraska	Dawson	79037	40.81	-99.6	1981-2018	3255	3186	2012	2466	2008	4346
31047	Nebraska	Dawson	79038	40.81	-99.48	1981-2018	3266	3198	2012	2490	1993	4464
31047	Nebraska	Dawson	79493	40.88	-100.2	1981-2018	3167	3055	2002	2409	2008	4216

31047	Nebraska	Dawson	79494	40.88	-100.08	1981-2018	3181	3091	2002	2421	2008	4272
31047	Nebraska	Dawson	79495	40.88	-99.96	1981-2018	3200	3134	2002	2434	2008	4343
31047	Nebraska	Dawson	79496	40.89	-99.84	1981-2018	3219	3153	2002	2456	2008	4416
31047	Nebraska	Dawson	79497	40.89	-99.72	1981-2018	3232	3168	2012	2477	1993	4307
31047	Nebraska	Dawson	79498	40.89	-99.6	1981-2018	3236	3181	2012	2460	1993	4357
31047	Nebraska	Dawson	79499	40.9	-99.48	1981-2018	3227	3171	2012	2467	1993	4399
31047	Nebraska	Dawson	79954	40.97	-100.21	1981-2018	3166	3074	2002	2408	1993	4080
31047	Nebraska	Dawson	79955	40.97	-100.09	1981-2018	3184	3090	2002	2421	2008	4137
31047	Nebraska	Dawson	79956	40.97	-99.97	1981-2018	3201	3096	2002	2441	2008	4202
31047	Nebraska	Dawson	79957	40.98	-99.85	1981-2018	3213	3119	2002	2463	1993	4249
31047	Nebraska	Dawson	79958	40.98	-99.73	1981-2018	3223	3122	2012	2477	1993	4342
31047	Nebraska	Dawson	79959	40.98	-99.61	1981-2018	3226	3149	2012	2477	1993	4362
31047	Nebraska	Dawson	79960	40.99	-99.49	1981-2018	3230	3167	2012	2498	1993	4381
31049	Nebraska	Deuel	80856	41.04	-102.61	1981-2018	1236	1238	2012	926	2018	1442
31049	Nebraska	Deuel	80857	41.05	-102.49	1981-2018	1245	1261	2012	884	2007	1460
31049	Nebraska	Deuel	80858	41.05	-102.37	1981-2018	1257	1273	2012	889	2018	1485
31049	Nebraska	Deuel	80859	41.06	-102.25	1981-2018	1244	1253	2012	903	2018	1503
31049	Nebraska	Deuel	80860	41.07	-102.14	1981-2018	1227	1250	2012	910	2018	1476
31049	Nebraska	Deuel	81318	41.14	-102.5	1981-2018	1252	1269	2012	876	2018	1453
31049	Nebraska	Deuel	81319	41.14	-102.38	1981-2018	1287	1315	2012	894	2018	1529
31049	Nebraska	Deuel	81320	41.15	-102.26	1981-2018	1245	1271	2012	903	2018	1483
31049	Nebraska	Deuel	81321	41.16	-102.14	1981-2018	1284	1278	2012	920	2009	1534
31057	Nebraska	Dundy	75330	40.01	-101.81	1981-2018	1679	1680	2002	1220	1981	2125
31057	Nebraska	Dundy	75331	40.01	-101.69	1981-2018	1686	1692	2002	1231	1981	2107
31057	Nebraska	Dundy	75332	40.02	-101.57	1981-2018	1686	1714	2002	1263	1993	1986
31057	Nebraska	Dundy	75333	40.02	-101.45	1981-2018	1738	1751	2002	1273	2011	2038
31057	Nebraska	Dundy	75334	40.03	-101.34	1981-2018	1770	1778	2002	1289	1981	2074
31057	Nebraska	Dundy	75789	40.09	-102.05	1981-2018	1653	1641	2002	1229	1981	1980
31057	Nebraska	Dundy	75790	40.09	-101.93	1981-2018	1648	1642	2002	1218	1981	1978
31057	Nebraska	Dundy	75791	40.1	-101.82	1981-2018	1648	1658	2002	1217	1981	1983
31057	Nebraska	Dundy	75792	40.1	-101.7	1981-2018	1655	1659	2002	1235	1993	1988
31057	Nebraska	Dundy	75793	40.11	-101.58	1981-2018	1671	1692	2002	1269	1993	2014
31057	Nebraska	Dundy	75794	40.11	-101.46	1981-2018	1735	1755	2002	1284	2011	2035
31057	Nebraska	Dundy	75795	40.12	-101.34	1981-2018	1749	1726	2002	1268	2010	2074

31057	Nebraska	Dundy	76251	40.18	-101.94	1981-2018	1651	1647	2002	1226	1981	1982
31057	Nebraska	Dundy	76252	40.19	-101.82	1981-2018	1652	1645	2002	1224	1981	1988
31057	Nebraska	Dundy	76253	40.19	-101.7	1981-2018	1659	1667	2002	1226	1993	1986
31057	Nebraska	Dundy	76254	40.2	-101.59	1981-2018	1675	1681	2002	1271	1993	2009
31057	Nebraska	Dundy	76255	40.2	-101.47	1981-2018	1737	1761	2002	1303	2010	2065
31057	Nebraska	Dundy	76256	40.21	-101.35	1981-2018	1747	1771	2002	1293	2010	2079
31057	Nebraska	Dundy	76712	40.27	-101.95	1981-2018	1650	1648	2002	1243	1981	1967
31057	Nebraska	Dundy	76713	40.28	-101.83	1981-2018	1657	1657	2002	1237	1981	1964
31057	Nebraska	Dundy	76714	40.28	-101.71	1981-2018	1651	1675	2002	1230	1993	1975
31057	Nebraska	Dundy	76715	40.29	-101.59	1981-2018	1676	1686	2002	1294	2009	2001
31057	Nebraska	Dundy	76716	40.29	-101.47	1981-2018	1738	1764	2002	1319	2007	2104
31057	Nebraska	Dundy	76717	40.3	-101.36	1981-2018	1741	1769	2000	1299	2010	2054
31063	Nebraska	Frontier	77183	40.41	-100.77	1981-2018	2007	2005	2002	1502	2008	2496
31063	Nebraska	Frontier	77184	40.41	-100.65	1981-2018	1999	1994	2002	1481	2008	2586
31063	Nebraska	Frontier	77185	40.42	-100.53	1981-2018	2014	2018	2002	1467	2008	2597
31063	Nebraska	Frontier	77186	40.42	-100.41	1981-2018	2026	2009	2002	1459	2008	2629
31063	Nebraska	Frontier	77187	40.43	-100.29	1981-2018	2038	2020	2002	1453	2008	2598
31063	Nebraska	Frontier	77188	40.43	-100.18	1981-2018	2052	2057	2002	1464	1993	2604
31063	Nebraska	Frontier	77644	40.5	-100.78	1981-2018	2006	2008	2002	1488	2011	2454
31063	Nebraska	Frontier	77645	40.5	-100.66	1981-2018	2002	2011	2002	1509	1993	2494
31063	Nebraska	Frontier	77646	40.51	-100.54	1981-2018	2009	2017	2002	1488	2008	2635
31063	Nebraska	Frontier	77647	40.51	-100.42	1981-2018	2017	1976	2002	1446	2008	2707
31063	Nebraska	Frontier	77648	40.52	-100.3	1981-2018	2032	1991	2002	1458	2008	2708
31063	Nebraska	Frontier	77649	40.52	-100.18	1981-2018	2051	2028	2002	1483	2008	2668
31063	Nebraska	Frontier	77650	40.52	-100.06	1981-2018	2060	2033	2002	1505	1993	2661
31063	Nebraska	Frontier	78105	40.59	-100.78	1981-2018	2012	2035	2002	1472	1993	2452
31063	Nebraska	Frontier	78106	40.59	-100.66	1981-2018	2014	2017	2002	1507	2007	2559
31063	Nebraska	Frontier	78107	40.6	-100.54	1981-2018	2015	1996	2002	1537	2008	2771
31063	Nebraska	Frontier	78108	40.6	-100.42	1981-2018	2019	1964	2002	1497	2008	2807
31063	Nebraska	Frontier	78109	40.6	-100.31	1981-2018	2038	1975	2002	1522	2008	2829
31063	Nebraska	Frontier	78110	40.61	-100.19	1981-2018	2046	1995	2002	1523	2008	2813
31063	Nebraska	Frontier	78111	40.61	-100.07	1981-2018	2058	2044	2002	1524	2008	2883
31063	Nebraska	Frontier	78567	40.68	-100.67	1981-2018	2027	2047	2002	1495	2007	2769
31063	Nebraska	Frontier	78568	40.69	-100.55	1981-2018	2016	2004	2002	1578	2007	2808

31063	Nebraska	Frontier	78569	40.69	-100.43	1981-2018	2043	2011	2002	1595	2007	2917
31063	Nebraska	Frontier	78570	40.69	-100.31	1981-2018	2049	1967	2002	1572	2008	2845
31063	Nebraska	Frontier	78571	40.7	-100.19	1981-2018	2049	1981	2002	1555	2008	2820
31065	Nebraska	Furnas	75344	40.07	-100.15	1981-2018	2442	2545	2002	1338	1985	3228
31065	Nebraska	Furnas	75345	40.08	-100.04	1981-2018	2472	2553	2002	1428	1985	3316
31065	Nebraska	Furnas	75346	40.08	-99.92	1981-2018	2495	2557	2002	1398	1985	3277
31065	Nebraska	Furnas	75347	40.08	-99.8	1981-2018	2512	2566	2002	1455	1985	3273
31065	Nebraska	Furnas	75348	40.09	-99.68	1981-2018	2515	2586	2013	1539	1985	3211
31065	Nebraska	Furnas	75805	40.16	-100.16	1981-2018	2419	2502	2002	1304	1985	3174
31065	Nebraska	Furnas	75806	40.17	-100.04	1981-2018	2443	2515	2002	1321	1985	3280
31065	Nebraska	Furnas	75807	40.17	-99.92	1981-2018	2486	2525	2002	1375	1985	3253
31065	Nebraska	Furnas	75808	40.17	-99.8	1981-2018	2492	2524	2002	1500	1985	3189
31065	Nebraska	Furnas	75809	40.18	-99.69	1981-2018	2511	2563	2013	1596	1985	3255
31065	Nebraska	Furnas	76266	40.25	-100.17	1981-2018	2368	2423	2002	1169	1981	3095
31065	Nebraska	Furnas	76267	40.26	-100.05	1981-2018	2411	2441	2002	1195	1985	3141
31065	Nebraska	Furnas	76268	40.26	-99.93	1981-2018	2465	2464	2002	1319	1985	3194
31065	Nebraska	Furnas	76269	40.26	-99.81	1981-2018	2475	2513	2002	1467	1985	3183
31065	Nebraska	Furnas	76270	40.27	-99.69	1981-2018	2468	2490	2002	1568	1985	3159
31065	Nebraska	Furnas	76727	40.34	-100.17	1981-2018	2334	2400	2002	1104	1981	3043
31065	Nebraska	Furnas	76728	40.35	-100.05	1981-2018	2387	2435	2002	1175	1981	2996
31065	Nebraska	Furnas	76729	40.35	-99.93	1981-2018	2447	2482	2002	1342	1985	3162
31069	Nebraska	Garden	81779	41.23	-102.51	1981-2018	1289	1300	2012	800	1981	1651
31069	Nebraska	Garden	81780	41.23	-102.39	1981-2018	1274	1268	2012	717	1987	1614
31069	Nebraska	Garden	81781	41.24	-102.27	1981-2018	1269	1271	2012	736	2018	1605
31069	Nebraska	Garden	81782	41.24	-102.15	1981-2018	1152	1182	1989	713	2011	1487
31069	Nebraska	Garden	82240	41.32	-102.52	1981-2018	1274	1302	1989	749	1987	1592
31069	Nebraska	Garden	82241	41.32	-102.4	1981-2018	1213	1231	2012	734	2009	1536
31069	Nebraska	Garden	82242	41.33	-102.28	1981-2018	1149	1166	2012	701	2011	1478
31069	Nebraska	Garden	82243	41.33	-102.16	1981-2018	1155	1190	1989	705	2011	1487
31069	Nebraska	Garden	82701	41.4	-102.53	1981-2018	1256	1269	1989	734	2018	1590
31069	Nebraska	Garden	82702	41.41	-102.41	1981-2018	1196	1215	2012	691	2011	1580
31069	Nebraska	Garden	82703	41.42	-102.29	1981-2018	1228	1220	1989	723	2011	1579
31069	Nebraska	Garden	82704	41.42	-102.17	1981-2018	1220	1239	1989	688	2010	1511
31069	Nebraska	Garden	82705	41.43	-102.05	1981-2018	1264	1297	1989	706	2011	1562

31069	Nebraska	Garden	83162	41.49	-102.54	1981-2018	1238	1246	2012	715	2018	1576
31069	Nebraska	Garden	83163	41.5	-102.42	1981-2018	1218	1216	1989	726	2011	1557
31069	Nebraska	Garden	83164	41.51	-102.29	1981-2018	1228	1229	1989	716	2011	1551
31069	Nebraska	Garden	83165	41.51	-102.17	1981-2018	1245	1244	1989	701	2011	1544
31069	Nebraska	Garden	83166	41.52	-102.05	1981-2018	1264	1283	1989	697	2009	1568
31069	Nebraska	Garden	83623	41.58	-102.54	1981-2018	1206	1218	1989	727	2018	1513
31069	Nebraska	Garden	83624	41.59	-102.42	1981-2018	1213	1208	1989	718	2009	1528
31069	Nebraska	Garden	83625	41.6	-102.3	1981-2018	1223	1226	1989	703	2009	1537
31069	Nebraska	Garden	83626	41.6	-102.18	1981-2018	1238	1250	1989	689	2009	1549
31069	Nebraska	Garden	83627	41.61	-102.06	1981-2018	1251	1259	1989	672	2009	1556
31069	Nebraska	Garden	84084	41.67	-102.55	1981-2018	1194	1205	1989	713	2018	1502
31069	Nebraska	Garden	84085	41.68	-102.43	1981-2018	1203	1221	1989	710	2009	1514
31069	Nebraska	Garden	84086	41.68	-102.31	1981-2018	1212	1228	1989	691	2009	1526
31069	Nebraska	Garden	84087	41.69	-102.19	1981-2018	1215	1217	1989	672	2009	1528
31069	Nebraska	Garden	84088	41.7	-102.07	1981-2018	1233	1237	1989	658	2009	1536
31069	Nebraska	Garden	84545	41.76	-102.56	1981-2018	1182	1193	1989	701	2010	1481
31069	Nebraska	Garden	84546	41.77	-102.44	1981-2018	1182	1190	1989	704	2018	1483
31069	Nebraska	Garden	84547	41.77	-102.32	1981-2018	1187	1213	1989	678	2009	1503
31069	Nebraska	Garden	84548	41.78	-102.2	1981-2018	1199	1204	1989	652	2009	1517
31069	Nebraska	Garden	84549	41.79	-102.08	1981-2018	1223	1221	1989	652	2009	1525
31069	Nebraska	Garden	85006	41.85	-102.57	1981-2018	1167	1171	1989	673	2010	1477
31069	Nebraska	Garden	85007	41.86	-102.45	1981-2018	1164	1171	1989	668	2018	1480
31069	Nebraska	Garden	85008	41.86	-102.33	1981-2018	1167	1182	1989	649	2009	1481
31069	Nebraska	Garden	85009	41.87	-102.21	1981-2018	1186	1212	1989	641	2009	1500
31069	Nebraska	Garden	85010	41.87	-102.08	1981-2018	1218	1224	1989	656	2009	1515
31069	Nebraska	Garden	85467	41.94	-102.58	1981-2018	1146	1155	1989	655	2015	1457
31069	Nebraska	Garden	85468	41.95	-102.46	1981-2018	1147	1144	1989	640	2015	1461
31069	Nebraska	Garden	85469	41.95	-102.33	1981-2018	1142	1177	1989	627	2015	1463
31069	Nebraska	Garden	85470	41.96	-102.21	1981-2018	1173	1192	1989	636	2009	1475
31069	Nebraska	Garden	85471	41.96	-102.09	1981-2018	1216	1242	1989	655	2009	1496
31071	Nebraska	Garfield	84112	41.8	-99.17	1981-2018	2491	2475	2006	1815	1993	3148
31071	Nebraska	Garfield	84113	41.8	-99.04	1981-2018	2518	2542	2006	1868	2007	3284
31071	Nebraska	Garfield	84114	41.81	-98.92	1981-2018	2548	2569	2012	1932	2007	3316
31071	Nebraska	Garfield	84115	41.81	-98.8	1981-2018	2570	2599	1989	1941	2007	3248

31071	Nebraska	Garfield	84573	41.89	-99.17	1981-2018	2487	2509	2006	1837	1993	3094
31071	Nebraska	Garfield	84574	41.89	-99.05	1981-2018	2513	2554	2006	1870	2007	3096
31071	Nebraska	Garfield	84575	41.9	-98.93	1981-2018	2541	2575	2006	1932	2007	3164
31071	Nebraska	Garfield	84576	41.9	-98.81	1981-2018	2552	2556	1989	1912	2007	3182
31071	Nebraska	Garfield	85034	41.98	-99.17	1981-2018	2486	2507	2006	1857	1993	3059
31071	Nebraska	Garfield	85035	41.98	-99.05	1981-2018	2501	2515	2006	1873	1993	3008
31071	Nebraska	Garfield	85036	41.98	-98.93	1981-2018	2520	2547	2006	1926	2016	2995
31071	Nebraska	Garfield	85037	41.99	-98.81	1981-2018	2536	2574	1989	1893	2007	3124
31071	Nebraska	Garfield	85495	42.07	-99.18	1981-2018	2483	2516	2006	1878	2010	3020
31071	Nebraska	Garfield	85496	42.07	-99.06	1981-2018	2496	2520	2006	1874	2011	3001
31071	Nebraska	Garfield	85497	42.07	-98.93	1981-2018	2511	2544	2006	1918	2011	3014
31071	Nebraska	Garfield	85498	42.08	-98.81	1981-2018	2519	2572	1989	1898	2011	3037
31073	Nebraska	Gosper	76730	40.35	-99.81	1981-2018	2879	2947	2002	2030	1985	3359
31073	Nebraska	Gosper	76731	40.36	-99.7	1981-2018	2883	2936	2002	2109	1985	3321
31073	Nebraska	Gosper	77189	40.43	-100.06	1981-2018	2786	2846	2002	1832	1981	3226
31073	Nebraska	Gosper	77190	40.44	-99.94	1981-2018	2811	2887	2002	2034	1987	3250
31073	Nebraska	Gosper	77191	40.44	-99.82	1981-2018	2842	2900	2013	2161	1985	3316
31073	Nebraska	Gosper	77192	40.45	-99.7	1981-2018	2868	2928	2002	2137	1985	3295
31073	Nebraska	Gosper	77651	40.53	-99.94	1981-2018	2802	2852	2002	2089	1987	3230
31073	Nebraska	Gosper	77652	40.53	-99.82	1981-2018	2809	2887	2002	2127	1985	3282
31073	Nebraska	Gosper	77653	40.53	-99.7	1981-2018	2831	2897	2002	2080	1985	3278
31073	Nebraska	Gosper	78112	40.62	-99.95	1981-2018	2782	2823	2002	2068	1987	3172
31073	Nebraska	Gosper	78113	40.62	-99.83	1981-2018	2791	2850	2002	1958	1987	3192
31073	Nebraska	Gosper	78114	40.62	-99.71	1981-2018	2806	2889	2002	1942	1985	3216
31075	Nebraska	Grant	84550	41.79	-101.96	1981-2018	1577	1542	1989	819	2010	2064
31075	Nebraska	Grant	84551	41.8	-101.83	1981-2018	1624	1629	1989	825	2007	2092
31075	Nebraska	Grant	84552	41.8	-101.71	1981-2018	1668	1693	1989	847	2007	2084
31075	Nebraska	Grant	84553	41.81	-101.59	1981-2018	1712	1787	1989	893	2018	2072
31075	Nebraska	Grant	84554	41.81	-101.47	1981-2018	1738	1787	1989	947	2018	2072
31075	Nebraska	Grant	85011	41.88	-101.96	1981-2018	1572	1566	1989	819	2010	2060
31075	Nebraska	Grant	85012	41.89	-101.84	1981-2018	1628	1627	1989	837	2010	2042
31075	Nebraska	Grant	85013	41.89	-101.72	1981-2018	1681	1735	1989	864	2018	2056
31075	Nebraska	Grant	85014	41.9	-101.6	1981-2018	1722	1805	1989	900	2018	2064
31075	Nebraska	Grant	85015	41.9	-101.48	1981-2018	1742	1800	1989	946	1981	2066

31075	Nebraska	Grant	85472	41.97	-101.97	1981-2018	1574	1569	1989	817	2010	2038
31075	Nebraska	Grant	85473	41.97	-101.85	1981-2018	1631	1626	1989	856	2009	2031
31075	Nebraska	Grant	85474	41.98	-101.73	1981-2018	1691	1761	1989	883	2018	2055
31075	Nebraska	Grant	85475	41.99	-101.61	1981-2018	1716	1769	1989	900	2018	2060
31075	Nebraska	Grant	85476	41.99	-101.49	1981-2018	1737	1790	1989	922	2018	2064
31075	Nebraska	Grant	85933	42.06	-101.98	1981-2018	1582	1572	1989	833	2009	2027
31075	Nebraska	Grant	85934	42.06	-101.86	1981-2018	1627	1654	1989	860	2018	2031
31075	Nebraska	Grant	85935	42.07	-101.74	1981-2018	1679	1751	1989	891	2018	2060
31075	Nebraska	Grant	85936	42.07	-101.61	1981-2018	1718	1763	1989	900	2018	2063
31075	Nebraska	Grant	85937	42.08	-101.49	1981-2018	1736	1771	1989	936	1998	2086
31085	Nebraska	Hayes	77179	40.39	-101.24	1981-2018	1913	1947	2002	1117	1981	2516
31085	Nebraska	Hayes	77180	40.4	-101.13	1981-2018	1937	1969	2002	1130	2007	2605
31085	Nebraska	Hayes	77181	40.4	-101.01	1981-2018	1972	2000	2002	1146	2007	2585
31085	Nebraska	Hayes	77182	40.4	-100.89	1981-2018	1971	2024	2002	1152	2007	2581
31085	Nebraska	Hayes	77640	40.48	-101.25	1981-2018	1900	1917	2002	1083	2010	2416
31085	Nebraska	Hayes	77641	40.48	-101.13	1981-2018	1938	1972	2002	1109	2007	2535
31085	Nebraska	Hayes	77642	40.49	-101.01	1981-2018	1951	1982	2002	1132	2007	2561
31085	Nebraska	Hayes	77643	40.49	-100.89	1981-2018	1957	1987	2002	1134	2007	2559
31085	Nebraska	Hayes	78101	40.57	-101.26	1981-2018	1825	1829	2002	1047	2010	2361
31085	Nebraska	Hayes	78102	40.57	-101.14	1981-2018	1937	1980	2002	1100	2007	2546
31085	Nebraska	Hayes	78103	40.58	-101.02	1981-2018	1956	1999	2002	1114	2007	2541
31085	Nebraska	Hayes	78104	40.58	-100.9	1981-2018	1964	1999	2002	1117	2007	2548
31085	Nebraska	Hayes	78562	40.66	-101.26	1981-2018	1840	1848	2002	1052	2010	2363
31085	Nebraska	Hayes	78563	40.66	-101.14	1981-2018	1932	1982	2002	1088	2007	2560
31085	Nebraska	Hayes	78564	40.67	-101.03	1981-2018	1948	2003	2002	1101	2007	2542
31085	Nebraska	Hayes	78565	40.67	-100.91	1981-2018	1847	1865	2002	1128	2010	2332
31085	Nebraska	Hayes	78566	40.68	-100.79	1981-2018	1980	2020	2002	1157	2007	2437
31087	Nebraska	Hitchcock	75335	40.03	-101.22	1981-2018	1468	1473	2002	726	1981	1928
31087	Nebraska	Hitchcock	75336	40.04	-101.1	1981-2018	1512	1516	2002	747	1981	1907
31087	Nebraska	Hitchcock	75337	40.04	-100.98	1981-2018	1541	1576	2002	760	1981	1929
31087	Nebraska	Hitchcock	75338	40.05	-100.86	1981-2018	1553	1610	2002	774	1981	1980
31087	Nebraska	Hitchcock	75796	40.12	-101.22	1981-2018	1339	1313	2002	696	2010	1832
31087	Nebraska	Hitchcock	75797	40.13	-101.11	1981-2018	1465	1484	2002	758	2010	1988
31087	Nebraska	Hitchcock	75798	40.13	-100.99	1981-2018	1519	1562	2002	786	2010	1960

31087	Nebraska	Hitchcock	75799	40.14	-100.87	1981-2018	1542	1584	2002	802	1981	1961
31087	Nebraska	Hitchcock	76257	40.21	-101.23	1981-2018	1416	1407	2002	749	1981	1979
31087	Nebraska	Hitchcock	76258	40.22	-101.11	1981-2018	1449	1461	2002	778	2010	1972
31087	Nebraska	Hitchcock	76259	40.22	-100.99	1981-2018	1491	1541	2002	812	1981	1918
31087	Nebraska	Hitchcock	76260	40.23	-100.88	1981-2018	1530	1562	2002	836	1981	1938
31087	Nebraska	Hitchcock	76718	40.3	-101.24	1981-2018	1427	1488	2002	781	1981	1959
31087	Nebraska	Hitchcock	76719	40.31	-101.12	1981-2018	1449	1441	2002	783	2007	2017
31087	Nebraska	Hitchcock	76720	40.31	-101	1981-2018	1488	1525	2002	806	1981	1952
31087	Nebraska	Hitchcock	76721	40.32	-100.88	1981-2018	1500	1532	2002	810	2007	2030
31087	Nebraska	Hitchcock	76722	40.32	-100.76	1981-2018	1480	1509	2002	792	2007	1998
31089	Nebraska	Holt	85956	42.16	-99.18	1981-2018	2691	2749	2002	1715	1986	3165
31089	Nebraska	Holt	85957	42.16	-99.06	1981-2018	2690	2730	2002	1747	1986	3148
31089	Nebraska	Holt	85958	42.16	-98.94	1981-2018	2672	2719	2002	1895	1986	3156
31089	Nebraska	Holt	85959	42.17	-98.82	1981-2018	2643	2688	1989	1829	1986	3129
31089	Nebraska	Holt	85960	42.17	-98.69	1981-2018	2633	2662	1989	1707	1986	3100
31089	Nebraska	Holt	85961	42.17	-98.57	1981-2018	2768	2797	1989	1859	1988	3205
31089	Nebraska	Holt	85962	42.17	-98.45	1981-2018	2712	2744	1989	1874	1986	3135
31089	Nebraska	Holt	85963	42.18	-98.33	1981-2018	2693	2742	1989	1828	1986	3156
31089	Nebraska	Holt	86417	42.25	-99.19	1981-2018	2686	2749	2002	1702	1986	3167
31089	Nebraska	Holt	86418	42.25	-99.06	1981-2018	2681	2735	2002	1650	1986	3178
31089	Nebraska	Holt	86419	42.25	-98.94	1981-2018	2659	2714	2002	1833	1986	3156
31089	Nebraska	Holt	86420	42.26	-98.82	1981-2018	2637	2672	1989	1898	1986	3133
31089	Nebraska	Holt	86421	42.26	-98.7	1981-2018	2627	2647	1989	1837	1986	3121
31089	Nebraska	Holt	86422	42.26	-98.58	1981-2018	2687	2683	1989	1936	1986	3171
31089	Nebraska	Holt	86423	42.26	-98.45	1981-2018	2692	2716	1989	1900	1986	3191
31089	Nebraska	Holt	86424	42.27	-98.33	1981-2018	2695	2721	1989	1857	1986	3187
31089	Nebraska	Holt	86878	42.34	-99.19	1981-2018	2677	2730	2002	1717	1986	3161
31089	Nebraska	Holt	86879	42.34	-99.07	1981-2018	2656	2722	2002	1657	1986	3165
31089	Nebraska	Holt	86880	42.34	-98.95	1981-2018	2649	2707	2002	1784	1986	3178
31089	Nebraska	Holt	86881	42.34	-98.82	1981-2018	2655	2676	2002	2005	1986	3157
31089	Nebraska	Holt	86882	42.35	-98.7	1981-2018	2637	2664	2000	1984	1986	3168
31089	Nebraska	Holt	86883	42.35	-98.58	1981-2018	2707	2705	2000	2027	1986	3194
31089	Nebraska	Holt	86884	42.35	-98.46	1981-2018	2711	2741	1989	1987	1986	3183
31089	Nebraska	Holt	86885	42.35	-98.34	1981-2018	2667	2670	1989	1954	1986	3179

31089	Nebraska	Holt	87339	42.43	-99.19	1981-2018	2642	2741	2002	1700	1986	3119
31089	Nebraska	Holt	87340	42.43	-99.07	1981-2018	2639	2740	2002	1651	1986	3170
31089	Nebraska	Holt	87341	42.43	-98.95	1981-2018	2633	2710	2002	1747	1986	3183
31089	Nebraska	Holt	87342	42.43	-98.83	1981-2018	2673	2679	2000	1932	1986	3184
31089	Nebraska	Holt	87343	42.44	-98.71	1981-2018	2672	2698	2000	1913	1986	3200
31089	Nebraska	Holt	87344	42.44	-98.58	1981-2018	2683	2697	2000	1910	1986	3206
31089	Nebraska	Holt	87345	42.44	-98.46	1981-2018	2698	2733	2000	1954	1986	3214
31089	Nebraska	Holt	87346	42.44	-98.34	1981-2018	2650	2688	1989	1853	1986	3179
31089	Nebraska	Holt	87800	42.52	-99.2	1981-2018	2623	2693	2002	1729	1986	3073
31089	Nebraska	Holt	87801	42.52	-99.08	1981-2018	2735	2803	2002	1701	2001	3200
31089	Nebraska	Holt	87802	42.52	-98.95	1981-2018	2616	2703	2002	1691	1986	3139
31089	Nebraska	Holt	87803	42.52	-98.83	1981-2018	2633	2643	2000	1858	1986	3183
31089	Nebraska	Holt	87804	42.53	-98.71	1981-2018	2767	2793	2000	1946	1988	3311
31089	Nebraska	Holt	87805	42.53	-98.59	1981-2018	2716	2785	2000	1893	1986	3191
31089	Nebraska	Holt	87806	42.53	-98.46	1981-2018	2643	2689	2000	1949	1986	3138
31089	Nebraska	Holt	87807	42.53	-98.34	1981-2018	2727	2803	1989	1861	2010	3162
31089	Nebraska	Holt	88261	42.6	-99.2	1981-2018	2704	2761	2002	1737	1988	3163
31089	Nebraska	Holt	88262	42.61	-99.08	1981-2018	2623	2691	2002	1726	1986	3048
31089	Nebraska	Holt	88263	42.61	-98.96	1981-2018	2689	2708	2002	1731	1988	3165
31089	Nebraska	Holt	88264	42.61	-98.83	1981-2018	2618	2652	2002	1801	1986	3135
31089	Nebraska	Holt	88265	42.62	-98.71	1981-2018	2631	2697	2000	1796	1986	3165
31089	Nebraska	Holt	88266	42.62	-98.59	1981-2018	2707	2801	2000	1891	1998	3193
31089	Nebraska	Holt	88267	42.62	-98.47	1981-2018	2712	2790	2000	1951	1998	3179
31089	Nebraska	Holt	88268	42.62	-98.34	1981-2018	2719	2795	1989	1873	2010	3185
31089	Nebraska	Holt	88722	42.69	-99.21	1981-2018	2633	2691	2002	1826	2015	3046
31089	Nebraska	Holt	88723	42.7	-99.08	1981-2018	2641	2702	2002	1832	1998	3047
31089	Nebraska	Holt	88724	42.7	-98.96	1981-2018	2621	2698	2002	1826	1984	3011
31089	Nebraska	Holt	88725	42.7	-98.84	1981-2018	2697	2748	2002	1879	1988	3187
31089	Nebraska	Holt	88726	42.71	-98.72	1981-2018	2699	2774	2000	1888	1998	3177
31089	Nebraska	Holt	88727	42.71	-98.59	1981-2018	2674	2780	2000	1780	2001	3266
31089	Nebraska	Holt	88728	42.71	-98.47	1981-2018	2618	2694	1989	1921	2010	3157
31089	Nebraska	Holt	88729	42.71	-98.35	1981-2018	2622	2678	2012	1845	2010	3201
31089	Nebraska	Holt	89183	42.78	-99.21	1981-2018	2630	2703	2002	1852	1984	3036
31089	Nebraska	Holt	89184	42.79	-99.09	1981-2018	2615	2680	2002	1837	1998	3034

31089	Nebraska	Holt	89185	42.79	-98.96	1981-2018	2619	2714	2002	1880	1998	3040
31089	Nebraska	Holt	89186	42.79	-98.84	1981-2018	2612	2688	2000	1924	2010	3073
31089	Nebraska	Holt	89187	42.79	-98.72	1981-2018	2606	2665	2000	1924	2010	3098
31089	Nebraska	Holt	89646	42.88	-98.97	1981-2018	2658	2733	2002	1779	2001	3037
31091	Nebraska	Hooker	84097	41.74	-100.98	1981-2018	1479	1471	2012	950	2009	2170
31091	Nebraska	Hooker	84098	41.75	-100.86	1981-2018	1482	1482	2002	947	2009	2097
31091	Nebraska	Hooker	84555	41.82	-101.35	1981-2018	1471	1480	2012	917	2009	2197
31091	Nebraska	Hooker	84556	41.82	-101.23	1981-2018	1482	1497	2012	921	2009	2281
31091	Nebraska	Hooker	84557	41.83	-101.11	1981-2018	1494	1511	2012	921	2009	2361
31091	Nebraska	Hooker	84558	41.83	-100.99	1981-2018	1494	1508	2012	933	2009	2288
31091	Nebraska	Hooker	84559	41.84	-100.87	1981-2018	1495	1507	2002	947	2009	2217
31091	Nebraska	Hooker	85016	41.91	-101.36	1981-2018	1474	1480	2012	909	2009	2167
31091	Nebraska	Hooker	85017	41.91	-101.24	1981-2018	1495	1518	2012	905	2009	2361
31091	Nebraska	Hooker	85018	41.92	-101.12	1981-2018	1511	1527	2012	907	2009	2544
31091	Nebraska	Hooker	85019	41.92	-100.99	1981-2018	1508	1520	2012	916	2009	2391
31091	Nebraska	Hooker	85020	41.93	-100.87	1981-2018	1507	1512	2012	935	2009	2325
31091	Nebraska	Hooker	85477	42	-101.36	1981-2018	1478	1506	2012	904	2009	2088
31091	Nebraska	Hooker	85478	42	-101.24	1981-2018	1501	1532	2012	899	2009	2236
31091	Nebraska	Hooker	85479	42.01	-101.12	1981-2018	1515	1534	2012	893	2009	2358
31091	Nebraska	Hooker	85480	42.01	-101	1981-2018	1521	1532	2012	896	2009	2449
31091	Nebraska	Hooker	85481	42.02	-100.88	1981-2018	1516	1516	2012	921	2009	2396
31091	Nebraska	Hooker	85938	42.09	-101.37	1981-2018	1486	1541	2012	906	2009	1989
31091	Nebraska	Hooker	85939	42.09	-101.25	1981-2018	1509	1560	2012	903	2009	2124
31101	Nebraska	Keith	80404	41	-101.53	1981-2018	1699	1709	2012	1319	2007	2004
31101	Nebraska	Keith	80405	41.01	-101.41	1981-2018	1705	1717	2002	1315	1998	1991
31101	Nebraska	Keith	80406	41.01	-101.29	1981-2018	1676	1692	2002	1301	1998	1953
31101	Nebraska	Keith	80861	41.07	-102.02	1981-2018	1582	1611	2012	1136	2018	1900
31101	Nebraska	Keith	80862	41.08	-101.9	1981-2018	1681	1668	2012	1196	2007	2162
31101	Nebraska	Keith	80863	41.08	-101.78	1981-2018	1681	1671	2012	1167	2007	2152
31101	Nebraska	Keith	80864	41.09	-101.66	1981-2018	1703	1700	2012	1200	2007	2124
31101	Nebraska	Keith	80865	41.09	-101.54	1981-2018	1703	1701	2012	1240	2007	2069
31101	Nebraska	Keith	80866	41.1	-101.42	1981-2018	1667	1670	2012	1248	1998	1931
31101	Nebraska	Keith	80867	41.1	-101.3	1981-2018	1665	1688	2012	1260	1998	1951
31101	Nebraska	Keith	81322	41.16	-102.02	1981-2018	1644	1635	2012	1138	2009	1991

31101	Nebraska	Keith	81323	41.17	-101.9	1981-2018	1668	1673	2012	1160	2007	2123
31101	Nebraska	Keith	81324	41.17	-101.78	1981-2018	1687	1686	2012	1196	2007	2156
31101	Nebraska	Keith	81325	41.18	-101.66	1981-2018	1532	1514	2012	1154	2009	1805
31101	Nebraska	Keith	81326	41.18	-101.54	1981-2018	1644	1644	2012	1202	1999	1979
31101	Nebraska	Keith	81327	41.19	-101.42	1981-2018	1669	1669	2012	1270	2007	1953
31101	Nebraska	Keith	81328	41.19	-101.3	1981-2018	1681	1681	2012	1276	2007	1968
31101	Nebraska	Keith	81783	41.25	-102.03	1981-2018	1651	1672	2012	1152	2009	1999
31101	Nebraska	Keith	81784	41.26	-101.91	1981-2018	1667	1688	2012	1180	2007	2065
31101	Nebraska	Keith	81785	41.26	-101.79	1981-2018	1643	1676	2012	1212	2007	1941
31101	Nebraska	Keith	81786	41.27	-101.67	1981-2018	1626	1635	2012	1219	1999	1969
31101	Nebraska	Keith	81787	41.27	-101.55	1981-2018	1665	1669	2012	1272	2007	1963
31101	Nebraska	Keith	81788	41.28	-101.43	1981-2018	1680	1672	2012	1278	2007	1977
31101	Nebraska	Keith	81789	41.28	-101.31	1981-2018	1691	1683	2012	1283	2007	1993
31101	Nebraska	Keith	82244	41.34	-102.04	1981-2018	1625	1653	2012	1209	2011	1929
31101	Nebraska	Keith	82245	41.34	-101.92	1981-2018	1639	1665	2012	1224	2011	1940
31101	Nebraska	Keith	82246	41.35	-101.8	1981-2018	1648	1668	2012	1240	2007	1960
31101	Nebraska	Keith	82247	41.36	-101.68	1981-2018	1651	1668	1989	1249	2007	1963
31101	Nebraska	Keith	82248	41.36	-101.56	1981-2018	1672	1662	2012	1291	2007	1972
31101	Nebraska	Keith	82249	41.37	-101.44	1981-2018	1686	1677	2012	1281	2007	1983
31101	Nebraska	Keith	82250	41.37	-101.32	1981-2018	1694	1689	2012	1286	2007	1993
31103	Nebraska	Keyapaha	89178	42.77	-99.82	1981-2018	2300	2310	1989	1625	2011	2940
31103	Nebraska	Keyapaha	89179	42.77	-99.7	1981-2018	2755	2836	2002	1857	2015	3268
31103	Nebraska	Keyapaha	89180	42.77	-99.58	1981-2018	2803	2922	2002	1908	2015	3240
31103	Nebraska	Keyapaha	89181	42.78	-99.46	1981-2018	2840	2937	2002	1842	2001	3273
31103	Nebraska	Keyapaha	89637	42.85	-100.08	1981-2018	2313	2317	1989	1579	2011	2962
31103	Nebraska	Keyapaha	89638	42.85	-99.95	1981-2018	2751	2837	1989	1858	2011	3251
31103	Nebraska	Keyapaha	89639	42.86	-99.83	1981-2018	2772	2866	2002	1866	2015	3246
31103	Nebraska	Keyapaha	89640	42.86	-99.71	1981-2018	2769	2849	2002	1890	2015	3258
31103	Nebraska	Keyapaha	89641	42.86	-99.58	1981-2018	2766	2848	2002	1968	2015	3218
31103	Nebraska	Keyapaha	89642	42.87	-99.46	1981-2018	2784	2882	2002	2004	2015	3214
31103	Nebraska	Keyapaha	89643	42.87	-99.34	1981-2018	2791	2887	2002	2032	2015	3205
31103	Nebraska	Keyapaha	90098	42.94	-100.08	1981-2018	2746	2869	1989	1645	2018	3221
31103	Nebraska	Keyapaha	90099	42.94	-99.96	1981-2018	2739	2811	1989	1846	2011	3236
31103	Nebraska	Keyapaha	90100	42.95	-99.83	1981-2018	2741	2825	2002	1920	2011	3216

31103	Nebraska	Keyapaha	90101	42.95	-99.71	1981-2018	2750	2823	2002	1956	2010	3198
31103	Nebraska	Keyapaha	90102	42.95	-99.59	1981-2018	2766	2817	2002	2022	2015	3190
31103	Nebraska	Keyapaha	90103	42.96	-99.47	1981-2018	2843	2945	2002	1916	2001	3186
31103	Nebraska	Keyapaha	90104	42.96	-99.34	1981-2018	2839	2944	2002	1918	2001	3173
31105	Nebraska	Kimball	81306	41.06	-103.94	1981-2018	835	837	2002	554	1983	1012
31105	Nebraska	Kimball	81307	41.06	-103.82	1981-2018	846	846	2002	559	1990	1026
31105	Nebraska	Kimball	81308	41.07	-103.7	1981-2018	862	865	2002	573	1990	1066
31105	Nebraska	Kimball	81309	41.08	-103.58	1981-2018	934	931	2002	583	2009	1181
31105	Nebraska	Kimball	81310	41.09	-103.46	1981-2018	966	976	2002	588	2009	1189
31105	Nebraska	Kimball	81767	41.15	-103.95	1981-2018	836	830	2002	550	1983	1016
31105	Nebraska	Kimball	81768	41.15	-103.83	1981-2018	852	853	2002	563	1990	1073
31105	Nebraska	Kimball	81769	41.16	-103.71	1981-2018	859	860	2002	570	1990	1156
31105	Nebraska	Kimball	81770	41.17	-103.59	1981-2018	869	872	2002	578	1990	1123
31105	Nebraska	Kimball	81771	41.17	-103.47	1981-2018	875	877	2002	580	1981	1061
31105	Nebraska	Kimball	82228	41.23	-103.96	1981-2018	931	961	2002	569	2009	1169
31105	Nebraska	Kimball	82229	41.24	-103.84	1981-2018	857	858	2002	568	1990	1104
31105	Nebraska	Kimball	82230	41.25	-103.72	1981-2018	935	932	2002	577	1990	1247
31105	Nebraska	Kimball	82231	41.26	-103.6	1981-2018	954	973	2002	583	1990	1255
31105	Nebraska	Kimball	82232	41.26	-103.48	1981-2018	955	971	2002	589	2015	1166
31105	Nebraska	Kimball	82689	41.32	-103.97	1981-2018	939	958	2002	578	2016	1175
31105	Nebraska	Kimball	82690	41.33	-103.85	1981-2018	860	857	2002	575	1990	1129
31105	Nebraska	Kimball	82691	41.34	-103.73	1981-2018	860	847	2002	580	1990	1193
31105	Nebraska	Kimball	82692	41.35	-103.61	1981-2018	951	983	2002	587	1990	1229
31105	Nebraska	Kimball	82693	41.35	-103.49	1981-2018	940	964	2002	587	2010	1174
31111	Nebraska	Lincoln	79024	40.75	-101.15	1981-2018	2235	2255	2002	1606	2010	2655
31111	Nebraska	Lincoln	79025	40.76	-101.03	1981-2018	2243	2246	2002	1622	2010	2645
31111	Nebraska	Lincoln	79026	40.76	-100.91	1981-2018	2252	2282	2002	1618	2010	2647
31111	Nebraska	Lincoln	79027	40.77	-100.79	1981-2018	2255	2293	2002	1654	2010	2637
31111	Nebraska	Lincoln	79028	40.77	-100.67	1981-2018	2400	2438	2002	1718	1981	2765
31111	Nebraska	Lincoln	79029	40.77	-100.55	1981-2018	2393	2427	2002	1779	1981	2813
31111	Nebraska	Lincoln	79030	40.78	-100.44	1981-2018	2416	2449	2002	1832	1981	2874
31111	Nebraska	Lincoln	79031	40.78	-100.32	1981-2018	2432	2464	2002	1870	1981	2877
31111	Nebraska	Lincoln	79485	40.84	-101.16	1981-2018	2221	2255	2002	1596	2010	2655
31111	Nebraska	Lincoln	79486	40.85	-101.04	1981-2018	2237	2249	2002	1614	2010	2637

31111	Nebraska	Lincoln	79487	40.85	-100.92	1981-2018	2246	2265	2002	1624	2010	2631
31111	Nebraska	Lincoln	79488	40.86	-100.8	1981-2018	2250	2247	2002	1646	2010	2617
31111	Nebraska	Lincoln	79489	40.86	-100.68	1981-2018	2247	2272	2002	1683	2010	2602
31111	Nebraska	Lincoln	79490	40.86	-100.56	1981-2018	2394	2441	2002	1750	1981	2800
31111	Nebraska	Lincoln	79491	40.87	-100.44	1981-2018	2411	2463	2002	1803	1981	2817
31111	Nebraska	Lincoln	79492	40.87	-100.32	1981-2018	2434	2472	2002	1826	1981	2856
31111	Nebraska	Lincoln	79946	40.93	-101.16	1981-2018	2217	2253	2002	1604	2010	2638
31111	Nebraska	Lincoln	79947	40.94	-101.04	1981-2018	2227	2263	2002	1608	2010	2626
31111	Nebraska	Lincoln	79948	40.94	-100.92	1981-2018	2232	2267	2002	1632	2010	2595
31111	Nebraska	Lincoln	79949	40.94	-100.81	1981-2018	2235	2260	2002	1657	2010	2581
31111	Nebraska	Lincoln	79950	40.95	-100.69	1981-2018	2241	2285	2002	1651	2010	2589
31111	Nebraska	Lincoln	79951	40.95	-100.57	1981-2018	2386	2452	2002	1702	1981	2752
31111	Nebraska	Lincoln	79952	40.96	-100.45	1981-2018	2414	2479	2002	1776	1981	2797
31111	Nebraska	Lincoln	79953	40.96	-100.33	1981-2018	2310	2324	2002	1742	1981	2733
31111	Nebraska	Lincoln	80407	41.02	-101.17	1981-2018	2224	2275	2002	1646	2010	2590
31111	Nebraska	Lincoln	80408	41.02	-101.05	1981-2018	2213	2264	2002	1624	2010	2569
31111	Nebraska	Lincoln	80409	41.03	-100.93	1981-2018	2216	2254	2002	1621	2010	2551
31111	Nebraska	Lincoln	80410	41.03	-100.81	1981-2018	2215	2273	2002	1607	2009	2539
31111	Nebraska	Lincoln	80411	41.04	-100.69	1981-2018	2354	2424	2002	1619	1981	2672
31111	Nebraska	Lincoln	80412	41.04	-100.57	1981-2018	2392	2461	2002	1689	1981	2723
31111	Nebraska	Lincoln	80413	41.05	-100.45	1981-2018	2300	2325	2002	1711	1981	2682
31111	Nebraska	Lincoln	80414	41.05	-100.33	1981-2018	2310	2325	2002	1727	1981	2726
31111	Nebraska	Lincoln	80868	41.11	-101.18	1981-2018	2320	2348	2002	1744	2007	2747
31111	Nebraska	Lincoln	80869	41.11	-101.06	1981-2018	2218	2270	2002	1627	2009	2551
31111	Nebraska	Lincoln	80870	41.12	-100.94	1981-2018	2217	2262	2002	1587	2009	2573
31111	Nebraska	Lincoln	80871	41.12	-100.82	1981-2018	2305	2356	2002	1542	2007	2666
31111	Nebraska	Lincoln	80872	41.13	-100.7	1981-2018	2245	2295	2002	1596	2010	2569
31111	Nebraska	Lincoln	80873	41.13	-100.58	1981-2018	2283	2324	2002	1668	2010	2621
31111	Nebraska	Lincoln	80874	41.14	-100.46	1981-2018	2306	2321	2002	1705	1981	2666
31111	Nebraska	Lincoln	80875	41.14	-100.34	1981-2018	2314	2327	2002	1712	1981	2704
31111	Nebraska	Lincoln	81329	41.2	-101.18	1981-2018	2239	2265	2012	1707	2007	2594
31111	Nebraska	Lincoln	81330	41.2	-101.06	1981-2018	2237	2268	2002	1660	2007	2603
31111	Nebraska	Lincoln	81331	41.21	-100.94	1981-2018	2235	2264	2002	1634	2010	2580
31111	Nebraska	Lincoln	81332	41.21	-100.82	1981-2018	2257	2304	2002	1614	2010	2611

31111	Nebraska	Lincoln	81333	41.22	-100.7	1981-2018	2269	2320	2002	1617	2010	2623
31111	Nebraska	Lincoln	81334	41.22	-100.58	1981-2018	2294	2341	2002	1671	2010	2632
31111	Nebraska	Lincoln	81335	41.23	-100.46	1981-2018	2313	2337	2002	1715	1981	2651
31111	Nebraska	Lincoln	81336	41.23	-100.34	1981-2018	2318	2325	2002	1719	1981	2654
31111	Nebraska	Lincoln	81790	41.29	-101.19	1981-2018	2251	2265	2012	1714	2007	2638
31111	Nebraska	Lincoln	81791	41.29	-101.07	1981-2018	2251	2258	2002	1699	2007	2642
31111	Nebraska	Lincoln	81792	41.3	-100.95	1981-2018	2252	2290	2002	1650	2010	2604
31111	Nebraska	Lincoln	81793	41.3	-100.83	1981-2018	2273	2301	2002	1644	2010	2636
31111	Nebraska	Lincoln	81794	41.31	-100.71	1981-2018	2290	2333	2002	1643	2010	2634
31111	Nebraska	Lincoln	81795	41.31	-100.59	1981-2018	2304	2356	2002	1694	2010	2643
31111	Nebraska	Lincoln	81796	41.31	-100.47	1981-2018	2317	2341	2002	1718	2010	2636
31111	Nebraska	Lincoln	81797	41.32	-100.35	1981-2018	2319	2321	2002	1722	2010	2623
31111	Nebraska	Lincoln	82251	41.38	-101.2	1981-2018	2259	2276	2012	1713	2007	2639
31111	Nebraska	Lincoln	82252	41.38	-101.08	1981-2018	2261	2272	2002	1706	2007	2630
31111	Nebraska	Lincoln	82253	41.39	-100.96	1981-2018	2265	2272	2002	1674	2010	2604
31111	Nebraska	Lincoln	82254	41.39	-100.84	1981-2018	2284	2294	2002	1672	2010	2632
31113	Nebraska	Logan	82256	41.4	-100.59	1981-2018	2000	2062	2002	1288	2010	2424
31113	Nebraska	Logan	82257	41.4	-100.47	1981-2018	2013	2044	2002	1267	2010	2452
31113	Nebraska	Logan	82258	41.41	-100.35	1981-2018	2125	2227	2002	1335	1981	2496
31113	Nebraska	Logan	82717	41.49	-100.6	1981-2018	2008	2043	2002	1298	2010	2440
31113	Nebraska	Logan	82718	41.49	-100.48	1981-2018	2022	2047	2002	1317	2010	2475
31113	Nebraska	Logan	82719	41.5	-100.36	1981-2018	2029	2052	2002	1277	2010	2456
31113	Nebraska	Logan	83178	41.58	-100.61	1981-2018	2021	2059	2002	1254	2010	2460
31113	Nebraska	Logan	83179	41.58	-100.49	1981-2018	2038	2062	2002	1272	2010	2505
31113	Nebraska	Logan	83180	41.59	-100.37	1981-2018	2043	2101	2002	1267	2010	2426
31113	Nebraska	Logan	83639	41.67	-100.61	1981-2018	2028	2036	2002	1226	2010	2490
31113	Nebraska	Logan	83640	41.67	-100.49	1981-2018	2043	2075	2002	1233	2010	2492
31113	Nebraska	Logan	83641	41.68	-100.37	1981-2018	2048	2096	2002	1247	2009	2458
31115	Nebraska	Loup	84108	41.79	-99.65	1981-2018	2252	2276	2012	1610	2010	2612
31115	Nebraska	Loup	84109	41.79	-99.53	1981-2018	2251	2299	2012	1576	1986	2594
31115	Nebraska	Loup	84110	41.79	-99.41	1981-2018	2230	2262	2012	1528	1986	2620
31115	Nebraska	Loup	84111	41.8	-99.29	1981-2018	2233	2282	2012	1534	1986	2630
31115	Nebraska	Loup	84569	41.88	-99.65	1981-2018	2252	2294	2012	1629	2010	2606
31115	Nebraska	Loup	84570	41.88	-99.53	1981-2018	2253	2283	2012	1624	1986	2573

31115	Nebraska	Loup	84571	41.88	-99.41	1981-2018	2248	2281	2012	1603	1986	2638
31115	Nebraska	Loup	84572	41.89	-99.29	1981-2018	2246	2312	2012	1610	1986	2627
31115	Nebraska	Loup	85030	41.97	-99.66	1981-2018	2251	2285	2002	1639	2010	2615
31115	Nebraska	Loup	85031	41.97	-99.54	1981-2018	2256	2292	2002	1663	2010	2578
31115	Nebraska	Loup	85032	41.97	-99.42	1981-2018	2263	2297	2012	1666	1986	2610
31115	Nebraska	Loup	85033	41.98	-99.3	1981-2018	2264	2318	2002	1677	1986	2625
31115	Nebraska	Loup	85491	42.06	-99.66	1981-2018	2245	2268	2002	1630	2010	2617
31115	Nebraska	Loup	85492	42.06	-99.54	1981-2018	2256	2286	2002	1645	2010	2587
31115	Nebraska	Loup	85493	42.06	-99.42	1981-2018	2267	2319	2002	1650	1986	2610
31115	Nebraska	Loup	85494	42.07	-99.3	1981-2018	2274	2339	2002	1614	1986	2599
31117	Nebraska	Mcpherson	82255	41.39	-100.72	1981-2018	1559	1568	2002	1014	2010	2123
31117	Nebraska	Mcpherson	82711	41.46	-101.32	1981-2018	1527	1503	2012	1030	2011	2052
31117	Nebraska	Mcpherson	82712	41.47	-101.2	1981-2018	1534	1527	2012	1031	2018	2012
31117	Nebraska	Mcpherson	82713	41.47	-101.08	1981-2018	1536	1537	2002	1039	2018	2023
31117	Nebraska	Mcpherson	82714	41.48	-100.96	1981-2018	1541	1545	2002	1018	2018	2049
31117	Nebraska	Mcpherson	82715	41.48	-100.84	1981-2018	1559	1548	2002	1031	2018	2125
31117	Nebraska	Mcpherson	82716	41.48	-100.72	1981-2018	1575	1551	2002	1040	2018	2203
31117	Nebraska	Mcpherson	83172	41.55	-101.33	1981-2018	1540	1506	2012	1029	2011	2077
31117	Nebraska	Mcpherson	83173	41.55	-101.21	1981-2018	1548	1532	2012	1027	2009	2068
31117	Nebraska	Mcpherson	83174	41.56	-101.09	1981-2018	1552	1547	2012	1038	2018	2066
31117	Nebraska	Mcpherson	83175	41.56	-100.97	1981-2018	1561	1556	2002	1028	2018	2118
31117	Nebraska	Mcpherson	83176	41.57	-100.85	1981-2018	1570	1555	2002	1030	2018	2175
31117	Nebraska	Mcpherson	83177	41.57	-100.73	1981-2018	1583	1564	2002	1029	2018	2250
31117	Nebraska	Mcpherson	83633	41.64	-101.34	1981-2018	1553	1525	2012	1024	2009	2149
31117	Nebraska	Mcpherson	83634	41.64	-101.22	1981-2018	1562	1536	2012	1022	2009	2186
31117	Nebraska	Mcpherson	83635	41.65	-101.1	1981-2018	1574	1573	2012	1026	2009	2240
31117	Nebraska	Mcpherson	83636	41.65	-100.97	1981-2018	1578	1593	2002	1030	2009	2184
31117	Nebraska	Mcpherson	83637	41.66	-100.85	1981-2018	1582	1592	2002	1027	2018	2196
31117	Nebraska	Mcpherson	83638	41.66	-100.73	1981-2018	1590	1585	2002	1026	2018	2257
31117	Nebraska	Mcpherson	84094	41.73	-101.34	1981-2018	1567	1547	2012	1015	2009	2243
31117	Nebraska	Mcpherson	84095	41.73	-101.22	1981-2018	1587	1580	2012	1009	2009	2367
31117	Nebraska	Mcpherson	84096	41.74	-101.1	1981-2018	1593	1571	2012	1015	2009	2370
31123	Nebraska	Morrill	83156	41.46	-103.26	1981-2018	1402	1412	2002	1003	2011	1606
31123	Nebraska	Morrill	83157	41.46	-103.14	1981-2018	1420	1440	2002	1028	2015	1656

31123	Nebraska	Morrill	83158	41.47	-103.02	1981-2018	1546	1591	2002	1050	2015	1869
31123	Nebraska	Morrill	83159	41.48	-102.9	1981-2018	1435	1461	2002	1041	2009	1724
31123	Nebraska	Morrill	83160	41.48	-102.78	1981-2018	1432	1449	2002	1034	2009	1758
31123	Nebraska	Morrill	83161	41.49	-102.66	1981-2018	1521	1545	1989	1086	1987	1800
31123	Nebraska	Morrill	83617	41.54	-103.27	1981-2018	1481	1499	2002	1018	2009	1738
31123	Nebraska	Morrill	83618	41.55	-103.15	1981-2018	1496	1517	2002	1036	2015	1770
31123	Nebraska	Morrill	83619	41.56	-103.03	1981-2018	1512	1537	2002	1058	2015	1803
31123	Nebraska	Morrill	83620	41.56	-102.91	1981-2018	1494	1552	2002	1000	1987	1784
31123	Nebraska	Morrill	83621	41.57	-102.78	1981-2018	1547	1567	2012	1058	2005	1871
31123	Nebraska	Morrill	83622	41.58	-102.66	1981-2018	1488	1502	1989	1064	2009	1740
31123	Nebraska	Morrill	84078	41.63	-103.28	1981-2018	1459	1498	2002	1021	1999	1739
31123	Nebraska	Morrill	84079	41.64	-103.16	1981-2018	1482	1516	2002	1042	1999	1773
31123	Nebraska	Morrill	84080	41.65	-103.03	1981-2018	1486	1518	2002	1033	1999	1761
31123	Nebraska	Morrill	84081	41.65	-102.91	1981-2018	1479	1514	2002	989	1987	1764
31123	Nebraska	Morrill	84082	41.66	-102.79	1981-2018	1491	1526	2002	1011	1987	1764
31123	Nebraska	Morrill	84083	41.67	-102.67	1981-2018	1501	1519	1989	1063	2009	1767
31123	Nebraska	Morrill	84539	41.72	-103.29	1981-2018	1493	1529	2002	1039	1986	1815
31123	Nebraska	Morrill	84540	41.73	-103.16	1981-2018	1488	1522	2002	1039	1999	1821
31123	Nebraska	Morrill	84541	41.74	-103.04	1981-2018	1397	1413	2002	1015	2009	1688
31123	Nebraska	Morrill	84542	41.74	-102.92	1981-2018	1477	1498	2002	999	2009	1772
31123	Nebraska	Morrill	84543	41.75	-102.8	1981-2018	1482	1509	2002	1020	2009	1764
31123	Nebraska	Morrill	84544	41.76	-102.68	1981-2018	1491	1498	1989	1051	2009	1765
31123	Nebraska	Morrill	85000	41.81	-103.29	1981-2018	1407	1422	2002	1045	2018	1665
31123	Nebraska	Morrill	85001	41.82	-103.17	1981-2018	1394	1428	2002	1027	2009	1646
31123	Nebraska	Morrill	85002	41.83	-103.05	1981-2018	1479	1505	2002	1015	2009	1788
31123	Nebraska	Morrill	85003	41.83	-102.93	1981-2018	1472	1488	2002	999	2009	1782
31123	Nebraska	Morrill	85004	41.84	-102.81	1981-2018	1473	1489	2002	1018	2009	1766
31123	Nebraska	Morrill	85005	41.84	-102.69	1981-2018	1478	1491	1989	1030	2009	1760
31123	Nebraska	Morrill	85461	41.9	-103.3	1981-2018	1384	1414	2002	1024	2018	1657
31123	Nebraska	Morrill	85462	41.91	-103.18	1981-2018	1471	1512	2002	1035	2009	1752
31123	Nebraska	Morrill	85463	41.91	-103.06	1981-2018	1478	1501	2002	1011	2009	1780
31123	Nebraska	Morrill	85464	41.92	-102.94	1981-2018	1472	1479	2002	999	2009	1779
31123	Nebraska	Morrill	85465	41.93	-102.82	1981-2018	1465	1465	2002	1011	2009	1770
31123	Nebraska	Morrill	85466	41.93	-102.7	1981-2018	1465	1478	1989	1020	2009	1752

31123	Nebraska	Morrill	85922	41.99	-103.31	1981-2018	1461	1496	2002	1008	2018	1809
31123	Nebraska	Morrill	85923	42	-103.19	1981-2018	1469	1508	2002	1026	2018	1763
31135	Nebraska	Perkins	79017	40.72	-101.99	1981-2018	1710	1730	2012	1396	2009	2009
31135	Nebraska	Perkins	79018	40.72	-101.87	1981-2018	1711	1706	2002	1444	2009	1990
31135	Nebraska	Perkins	79019	40.73	-101.75	1981-2018	1739	1742	2002	1433	2009	2023
31135	Nebraska	Perkins	79020	40.73	-101.63	1981-2018	1749	1759	2002	1410	2009	2003
31135	Nebraska	Perkins	79021	40.74	-101.51	1981-2018	1772	1795	2002	1392	2018	2009
31135	Nebraska	Perkins	79022	40.74	-101.39	1981-2018	1767	1801	2002	1370	2010	2007
31135	Nebraska	Perkins	79023	40.75	-101.27	1981-2018	1801	1827	2002	1377	2007	2105
31135	Nebraska	Perkins	79478	40.8	-101.99	1981-2018	1713	1738	2012	1375	2009	2009
31135	Nebraska	Perkins	79479	40.81	-101.87	1981-2018	1713	1703	2012	1444	2009	2002
31135	Nebraska	Perkins	79480	40.82	-101.75	1981-2018	1743	1757	2012	1458	2007	2062
31135	Nebraska	Perkins	79481	40.82	-101.63	1981-2018	1765	1777	2002	1460	2007	2039
31135	Nebraska	Perkins	79482	40.83	-101.52	1981-2018	1773	1800	2002	1412	2018	2025
31135	Nebraska	Perkins	79483	40.83	-101.4	1981-2018	1772	1808	2002	1388	2018	2020
31135	Nebraska	Perkins	79484	40.84	-101.28	1981-2018	1798	1822	2002	1364	2007	2128
31135	Nebraska	Perkins	79939	40.89	-102	1981-2018	1743	1753	2000	1457	2007	2122
31135	Nebraska	Perkins	79940	40.9	-101.88	1981-2018	1761	1764	2000	1467	2007	2119
31135	Nebraska	Perkins	79941	40.9	-101.76	1981-2018	1742	1742	2012	1430	2009	2018
31135	Nebraska	Perkins	79942	40.91	-101.64	1981-2018	1768	1771	2012	1475	2007	2057
31135	Nebraska	Perkins	79943	40.92	-101.52	1981-2018	1774	1787	2002	1472	2007	2041
31135	Nebraska	Perkins	79944	40.92	-101.4	1981-2018	1769	1794	2002	1413	2018	2002
31135	Nebraska	Perkins	79945	40.93	-101.28	1981-2018	1748	1766	2002	1397	2010	1982
31135	Nebraska	Perkins	80400	40.98	-102.01	1981-2018	1717	1745	2012	1310	2007	2121
31135	Nebraska	Perkins	80401	40.99	-101.89	1981-2018	1743	1735	2012	1332	2007	2135
31135	Nebraska	Perkins	80402	40.99	-101.77	1981-2018	1743	1749	2012	1395	2007	2040
31135	Nebraska	Perkins	80403	41	-101.65	1981-2018	1795	1790	2006	1507	2007	2138
31145	Nebraska	Redwillow	75339	40.05	-100.75	1981-2018	2076	2167	2002	1210	1981	2593
31145	Nebraska	Redwillow	75340	40.06	-100.63	1981-2018	2070	2138	2002	1268	1981	2559
31145	Nebraska	Redwillow	75341	40.06	-100.51	1981-2018	2084	2137	2002	1287	1981	2537
31145	Nebraska	Redwillow	75342	40.07	-100.39	1981-2018	2093	2135	2002	1306	1981	2494
31145	Nebraska	Redwillow	75343	40.07	-100.27	1981-2018	2093	2133	2002	1316	2007	2481
31145	Nebraska	Redwillow	75800	40.14	-100.75	1981-2018	2063	2152	2002	1229	1981	2570
31145	Nebraska	Redwillow	75801	40.15	-100.63	1981-2018	2055	2123	2002	1315	1981	2496

31145	Nebraska	Redwillow	75802	40.15	-100.51	1981-2018	2086	2151	2002	1334	1981	2507
31145	Nebraska	Redwillow	75803	40.15	-100.4	1981-2018	2088	2133	2002	1321	1981	2523
31145	Nebraska	Redwillow	75804	40.16	-100.28	1981-2018	2086	2124	2002	1309	1981	2498
31145	Nebraska	Redwillow	76261	40.23	-100.76	1981-2018	2037	2103	2002	1228	2007	2505
31145	Nebraska	Redwillow	76262	40.24	-100.64	1981-2018	2037	2079	2002	1293	2016	2474
31145	Nebraska	Redwillow	76263	40.24	-100.52	1981-2018	2065	2117	2002	1321	2016	2481
31145	Nebraska	Redwillow	76264	40.24	-100.4	1981-2018	2068	2121	2002	1303	1981	2502
31145	Nebraska	Redwillow	76265	40.25	-100.28	1981-2018	2067	2115	2002	1300	1981	2499
31145	Nebraska	Redwillow	76723	40.32	-100.64	1981-2018	1998	2036	2002	1160	2007	2620
31145	Nebraska	Redwillow	76724	40.33	-100.53	1981-2018	2032	2110	2002	1241	1981	2494
31145	Nebraska	Redwillow	76725	40.33	-100.41	1981-2018	2042	2086	2002	1271	1981	2493
31145	Nebraska	Redwillow	76726	40.34	-100.29	1981-2018	2039	2085	2002	1262	1981	2465
31149	Nebraska	Rock	85953	42.15	-99.55	1981-2018	2312	2332	2002	1821	2010	2931
31149	Nebraska	Rock	85954	42.15	-99.43	1981-2018	2318	2332	2002	1820	2010	2885
31149	Nebraska	Rock	85955	42.15	-99.3	1981-2018	2323	2349	2002	1824	2010	2834
31149	Nebraska	Rock	86414	42.24	-99.55	1981-2018	2313	2330	2002	1818	2010	2910
31149	Nebraska	Rock	86415	42.24	-99.43	1981-2018	2317	2325	2002	1811	2010	2867
31149	Nebraska	Rock	86416	42.24	-99.31	1981-2018	2322	2359	2002	1811	2010	2816
31149	Nebraska	Rock	86875	42.33	-99.56	1981-2018	2315	2324	2002	1811	2010	2892
31149	Nebraska	Rock	86876	42.33	-99.43	1981-2018	2318	2341	2002	1802	2010	2849
31149	Nebraska	Rock	86877	42.33	-99.31	1981-2018	2321	2354	2002	1798	2010	2806
31149	Nebraska	Rock	87336	42.42	-99.56	1981-2018	2318	2332	2002	1805	2010	2867
31149	Nebraska	Rock	87337	42.42	-99.44	1981-2018	2321	2353	2002	1797	2010	2848
31149	Nebraska	Rock	87338	42.42	-99.32	1981-2018	2321	2350	2002	1786	2010	2806
31149	Nebraska	Rock	87797	42.51	-99.57	1981-2018	2320	2354	2002	1805	2010	2851
31149	Nebraska	Rock	87798	42.51	-99.44	1981-2018	2326	2353	2002	1788	2010	2825
31149	Nebraska	Rock	87799	42.51	-99.32	1981-2018	2327	2345	2002	1775	1993	2854
31149	Nebraska	Rock	88258	42.59	-99.57	1981-2018	2323	2347	2002	1807	2010	2821
31149	Nebraska	Rock	88259	42.6	-99.45	1981-2018	2331	2348	2002	1785	2010	2805
31149	Nebraska	Rock	88260	42.6	-99.32	1981-2018	2341	2343	2002	1756	1993	2944
31149	Nebraska	Rock	88719	42.68	-99.57	1981-2018	2322	2351	2002	1816	2010	2786
31149	Nebraska	Rock	88720	42.69	-99.45	1981-2018	2329	2360	2002	1792	2010	2779
31149	Nebraska	Rock	88721	42.69	-99.33	1981-2018	2337	2356	2002	1776	1993	2846
31149	Nebraska	Rock	89182	42.78	-99.33	1981-2018	2333	2363	2002	1793	1993	2762

31157	Nebraska	Scottsbluff	84536	41.7	-103.65	1981-2018	1681	1711	2002	1323	2015	1904
31157	Nebraska	Scottsbluff	84537	41.71	-103.53	1981-2018	1669	1700	2002	1327	2015	1878
31157	Nebraska	Scottsbluff	84538	41.72	-103.41	1981-2018	1747	1788	2002	1351	2018	2019
31157	Nebraska	Scottsbluff	84994	41.77	-104.02	1981-2018	1732	1757	2002	1341	2015	2006
31157	Nebraska	Scottsbluff	84995	41.78	-103.9	1981-2018	1663	1687	2002	1325	2015	1886
31157	Nebraska	Scottsbluff	84996	41.78	-103.78	1981-2018	1744	1781	2002	1349	2015	2028
31157	Nebraska	Scottsbluff	84997	41.79	-103.66	1981-2018	1742	1800	2002	1338	2018	2061
31157	Nebraska	Scottsbluff	84998	41.8	-103.54	1981-2018	1716	1763	2002	1333	2015	1977
31157	Nebraska	Scottsbluff	84999	41.8	-103.42	1981-2018	1756	1796	2002	1359	2018	2054
31157	Nebraska	Scottsbluff	85455	41.86	-104.03	1981-2018	1730	1773	2002	1335	2015	2001
31157	Nebraska	Scottsbluff	85456	41.86	-103.91	1981-2018	1732	1781	2002	1337	2015	2010
31157	Nebraska	Scottsbluff	85457	41.87	-103.79	1981-2018	1731	1777	2002	1335	2018	2032
31157	Nebraska	Scottsbluff	85458	41.88	-103.67	1981-2018	1721	1778	2002	1298	2018	2075
31157	Nebraska	Scottsbluff	85459	41.89	-103.55	1981-2018	1707	1743	2002	1329	2018	1986
31157	Nebraska	Scottsbluff	85460	41.89	-103.42	1981-2018	1749	1801	2002	1362	2018	2044
31157	Nebraska	Scottsbluff	85916	41.95	-104.04	1981-2018	1696	1728	2002	1318	2009	1947
31157	Nebraska	Scottsbluff	85917	41.95	-103.92	1981-2018	1720	1780	2002	1322	2015	2007
31157	Nebraska	Scottsbluff	85918	41.96	-103.8	1981-2018	1709	1760	2002	1305	2015	2028
31157	Nebraska	Scottsbluff	85919	41.97	-103.68	1981-2018	1710	1742	2002	1315	2015	2030
31157	Nebraska	Scottsbluff	85920	41.98	-103.56	1981-2018	1676	1710	2002	1330	2018	1928
31157	Nebraska	Scottsbluff	85921	41.98	-103.43	1981-2018	1692	1737	2002	1351	2018	1932
31161	Nebraska	Sheridan	85928	42.03	-102.59	1981-2018	1531	1527	1989	912	2018	1940
31161	Nebraska	Sheridan	85929	42.04	-102.46	1981-2018	1532	1548	1989	891	2015	1937
31161	Nebraska	Sheridan	85930	42.04	-102.34	1981-2018	1507	1561	1989	848	2015	1932
31161	Nebraska	Sheridan	85931	42.05	-102.22	1981-2018	1557	1585	1989	880	2015	1952
31161	Nebraska	Sheridan	85932	42.05	-102.1	1981-2018	1626	1657	1989	911	2015	1961
31161	Nebraska	Sheridan	86388	42.11	-102.72	1981-2018	1523	1554	1989	930	2018	1935
31161	Nebraska	Sheridan	86389	42.12	-102.59	1981-2018	1539	1564	1989	934	2018	1938
31161	Nebraska	Sheridan	86390	42.12	-102.47	1981-2018	1547	1576	1989	918	2015	1935
31161	Nebraska	Sheridan	86391	42.13	-102.35	1981-2018	1536	1557	1989	892	2011	1938
31161	Nebraska	Sheridan	86392	42.14	-102.23	1981-2018	1550	1572	1989	898	2011	1949
31161	Nebraska	Sheridan	86393	42.14	-102.11	1981-2018	1618	1650	1989	925	2011	1948
31161	Nebraska	Sheridan	86849	42.2	-102.72	1981-2018	1545	1594	2002	942	2018	1940
31161	Nebraska	Sheridan	86850	42.21	-102.6	1981-2018	1557	1608	2002	956	2018	1935

31161	Nebraska	Sheridan	86851	42.21	-102.48	1981-2018	1564	1613	2002	965	2018	1930
31161	Nebraska	Sheridan	86852	42.22	-102.36	1981-2018	1576	1615	1989	964	2011	1944
31161	Nebraska	Sheridan	86853	42.23	-102.24	1981-2018	1602	1656	1989	988	2011	1942
31161	Nebraska	Sheridan	86854	42.23	-102.12	1981-2018	1659	1737	1989	964	2018	1963
31161	Nebraska	Sheridan	87310	42.29	-102.73	1981-2018	1594	1660	2002	961	2005	1956
31161	Nebraska	Sheridan	87311	42.3	-102.61	1981-2018	1579	1653	2002	971	2018	1917
31161	Nebraska	Sheridan	87312	42.3	-102.49	1981-2018	1589	1660	2002	987	2018	1918
31161	Nebraska	Sheridan	87313	42.31	-102.37	1981-2018	1605	1646	1989	1005	2011	1949
31161	Nebraska	Sheridan	87314	42.31	-102.25	1981-2018	1645	1689	1989	1033	2011	1949
31161	Nebraska	Sheridan	87315	42.32	-102.12	1981-2018	1675	1723	1989	982	2018	1988
31161	Nebraska	Sheridan	87771	42.38	-102.74	1981-2018	1611	1654	2002	1001	2005	1957
31161	Nebraska	Sheridan	87772	42.39	-102.62	1981-2018	1609	1651	2002	1014	2018	1919
31161	Nebraska	Sheridan	87773	42.39	-102.5	1981-2018	1614	1650	2002	1015	1999	1924
31161	Nebraska	Sheridan	87774	42.4	-102.38	1981-2018	1637	1696	2002	1042	2011	1955
31161	Nebraska	Sheridan	87775	42.4	-102.25	1981-2018	1656	1714	1989	993	2018	1967
31161	Nebraska	Sheridan	87776	42.41	-102.13	1981-2018	1674	1725	1989	952	1988	2019
31161	Nebraska	Sheridan	88232	42.47	-102.75	1981-2018	1616	1655	2002	1039	2015	1935
31161	Nebraska	Sheridan	88233	42.48	-102.63	1981-2018	1625	1655	2002	1033	1999	1970
31161	Nebraska	Sheridan	88234	42.48	-102.51	1981-2018	1645	1690	2002	1059	1999	2022
31161	Nebraska	Sheridan	88235	42.49	-102.38	1981-2018	1649	1702	1989	1045	1999	1971
31161	Nebraska	Sheridan	88236	42.49	-102.26	1981-2018	1662	1713	1989	991	1988	1982
31161	Nebraska	Sheridan	88237	42.5	-102.14	1981-2018	1680	1740	1989	954	1988	2054
31161	Nebraska	Sheridan	88693	42.56	-102.76	1981-2018	1667	1738	2002	1048	2005	2076
31161	Nebraska	Sheridan	88694	42.56	-102.64	1981-2018	1662	1704	2002	1049	1999	2068
31161	Nebraska	Sheridan	88695	42.57	-102.51	1981-2018	1636	1692	2002	1064	1999	2024
31161	Nebraska	Sheridan	88696	42.58	-102.39	1981-2018	1658	1722	1989	1031	1999	1986
31161	Nebraska	Sheridan	88697	42.58	-102.27	1981-2018	1663	1712	1989	981	1988	2005
31161	Nebraska	Sheridan	88698	42.59	-102.15	1981-2018	1678	1732	1989	962	1988	2051
31161	Nebraska	Sheridan	89154	42.65	-102.77	1981-2018	1495	1535	2002	1056	2018	1813
31161	Nebraska	Sheridan	89155	42.65	-102.65	1981-2018	1557	1621	2002	1064	1999	1960
31161	Nebraska	Sheridan	89156	42.66	-102.52	1981-2018	1633	1677	2002	1077	1999	2001
31161	Nebraska	Sheridan	89157	42.67	-102.4	1981-2018	1650	1709	1989	1043	1999	1963
31161	Nebraska	Sheridan	89158	42.67	-102.28	1981-2018	1654	1718	1989	996	1999	1980
31161	Nebraska	Sheridan	89159	42.68	-102.16	1981-2018	1687	1733	1989	986	1988	2065

31161	Nebraska	Sheridan	89616	42.74	-102.65	1981-2018	1675	1688	2002	1056	1986	2105
31161	Nebraska	Sheridan	89617	42.75	-102.53	1981-2018	1671	1686	2002	1035	1986	2080
31161	Nebraska	Sheridan	89618	42.76	-102.41	1981-2018	1634	1673	2002	1011	1986	1962
31161	Nebraska	Sheridan	89619	42.76	-102.29	1981-2018	1685	1768	2010	882	1986	2109
31161	Nebraska	Sheridan	89620	42.77	-102.16	1981-2018	1725	1830	1989	984	1988	2157
31161	Nebraska	Sheridan	90076	42.83	-102.78	1981-2018	1703	1772	2002	1127	2005	2122
31161	Nebraska	Sheridan	90077	42.83	-102.66	1981-2018	1684	1726	2002	1091	1986	2064
31161	Nebraska	Sheridan	90078	42.84	-102.54	1981-2018	1683	1713	2002	1079	1986	2049
31161	Nebraska	Sheridan	90079	42.84	-102.42	1981-2018	1691	1727	1989	1057	1986	2066
31161	Nebraska	Sheridan	90080	42.85	-102.29	1981-2018	1718	1810	1989	1039	1986	2118
31161	Nebraska	Sheridan	90081	42.86	-102.17	1981-2018	1768	1840	1989	1036	1988	2230
31161	Nebraska	Sheridan	90538	42.92	-102.67	1981-2018	1699	1734	2002	1122	2005	2076
31161	Nebraska	Sheridan	90539	42.93	-102.55	1981-2018	1702	1734	2002	1092	1999	2078
31161	Nebraska	Sheridan	90540	42.93	-102.43	1981-2018	1714	1753	2002	1073	1986	2083
31161	Nebraska	Sheridan	90541	42.94	-102.3	1981-2018	1759	1868	2002	1062	2001	2180
31161	Nebraska	Sheridan	90542	42.95	-102.18	1981-2018	1722	1786	1989	1100	2001	2086
31165	Nebraska	Sioux	86377	42.04	-104.05	1981-2018	1173	1218	2002	632	2009	1609
31165	Nebraska	Sioux	86378	42.04	-103.93	1981-2018	1157	1209	2002	629	2015	1547
31165	Nebraska	Sioux	86379	42.05	-103.81	1981-2018	1186	1237	2002	626	2015	1646
31165	Nebraska	Sioux	86380	42.06	-103.69	1981-2018	1209	1251	2002	637	2015	1694
31165	Nebraska	Sioux	86381	42.06	-103.57	1981-2018	1232	1278	2002	657	2018	1711
31165	Nebraska	Sioux	86382	42.07	-103.44	1981-2018	1257	1304	2002	675	2018	1745
31165	Nebraska	Sioux	86839	42.13	-103.94	1981-2018	1188	1239	2002	637	2015	1600
31165	Nebraska	Sioux	86840	42.14	-103.82	1981-2018	1126	1162	2002	639	1986	1483
31165	Nebraska	Sioux	86841	42.15	-103.7	1981-2018	1222	1262	2002	661	1986	1662
31165	Nebraska	Sioux	86842	42.15	-103.57	1981-2018	1247	1302	2002	678	1986	1703
31165	Nebraska	Sioux	86843	42.16	-103.45	1981-2018	1252	1283	2002	676	2018	1691
31165	Nebraska	Sioux	87300	42.22	-103.95	1981-2018	1129	1147	2002	650	2009	1520
31165	Nebraska	Sioux	87301	42.23	-103.83	1981-2018	1213	1242	2002	666	1986	1645
31165	Nebraska	Sioux	87302	42.24	-103.71	1981-2018	1239	1275	2002	681	1986	1740
31165	Nebraska	Sioux	87303	42.24	-103.58	1981-2018	1277	1297	2002	686	1986	1835
31165	Nebraska	Sioux	87304	42.25	-103.46	1981-2018	1287	1300	2002	693	1986	1762
31165	Nebraska	Sioux	87761	42.31	-103.96	1981-2018	1204	1230	2002	673	1986	1607
31165	Nebraska	Sioux	87762	42.32	-103.84	1981-2018	1239	1257	2002	700	1986	1748

31165	Nebraska	Sioux	87763	42.33	-103.72	1981-2018	1239	1258	2002	692	1986	1769
31165	Nebraska	Sioux	87764	42.33	-103.59	1981-2018	1256	1293	2002	696	1986	1776
31165	Nebraska	Sioux	87765	42.34	-103.47	1981-2018	1275	1300	2002	709	1986	1769
31165	Nebraska	Sioux	88222	42.4	-103.97	1981-2018	1232	1227	2002	714	1986	1697
31165	Nebraska	Sioux	88223	42.41	-103.85	1981-2018	1248	1278	2002	733	1986	1742
31165	Nebraska	Sioux	88224	42.41	-103.73	1981-2018	1161	1173	2002	711	1986	1593
31165	Nebraska	Sioux	88225	42.42	-103.6	1981-2018	1177	1189	2002	712	1986	1605
31165	Nebraska	Sioux	88226	42.43	-103.48	1981-2018	1189	1204	2002	719	1986	1597
31165	Nebraska	Sioux	88683	42.49	-103.98	1981-2018	1228	1214	2002	708	1986	1701
31165	Nebraska	Sioux	88684	42.5	-103.86	1981-2018	1242	1267	2002	736	1986	1722
31165	Nebraska	Sioux	88685	42.5	-103.74	1981-2018	1297	1317	2002	746	1986	1775
31165	Nebraska	Sioux	88686	42.51	-103.61	1981-2018	1308	1348	2002	745	1986	1793
31165	Nebraska	Sioux	88687	42.52	-103.49	1981-2018	1328	1383	2002	745	1986	1865
31165	Nebraska	Sioux	89144	42.58	-103.99	1981-2018	1241	1264	2002	741	1986	1701
31165	Nebraska	Sioux	89145	42.59	-103.87	1981-2018	1251	1276	2002	774	1986	1677
31165	Nebraska	Sioux	89146	42.59	-103.75	1981-2018	1259	1300	2002	773	1986	1707
31165	Nebraska	Sioux	89147	42.6	-103.62	1981-2018	1164	1181	2002	765	1986	1565
31165	Nebraska	Sioux	89148	42.61	-103.5	1981-2018	1169	1203	2012	724	1986	1571
31165	Nebraska	Sioux	89605	42.67	-104	1981-2018	1261	1279	2002	794	1986	1725
31165	Nebraska	Sioux	89606	42.67	-103.88	1981-2018	1259	1280	2002	821	1986	1627
31165	Nebraska	Sioux	89607	42.68	-103.76	1981-2018	1263	1310	2004	778	1986	1705
31165	Nebraska	Sioux	89608	42.69	-103.63	1981-2018	1160	1169	2004	770	1986	1532
31165	Nebraska	Sioux	89609	42.7	-103.51	1981-2018	1171	1197	2012	747	1986	1561
31165	Nebraska	Sioux	90066	42.76	-104.01	1981-2018	1278	1291	2002	827	1986	1721
31165	Nebraska	Sioux	90067	42.76	-103.89	1981-2018	1161	1171	2002	834	2011	1511
31165	Nebraska	Sioux	90068	42.77	-103.77	1981-2018	1149	1186	2004	721	1986	1497
31165	Nebraska	Sioux	90069	42.78	-103.64	1981-2018	1318	1392	2004	752	1986	1778
31165	Nebraska	Sioux	90070	42.79	-103.52	1981-2018	1362	1427	2004	814	1986	1889
31165	Nebraska	Sioux	90527	42.85	-104.02	1981-2018	1338	1371	2002	862	1986	1664
31165	Nebraska	Sioux	90528	42.85	-103.9	1981-2018	1324	1328	2004	850	1986	1730
31165	Nebraska	Sioux	90529	42.86	-103.78	1981-2018	1322	1352	2004	738	1986	1772
31165	Nebraska	Sioux	90530	42.87	-103.65	1981-2018	1321	1342	2004	734	1986	1799
31165	Nebraska	Sioux	90531	42.87	-103.53	1981-2018	1342	1372	2004	747	1986	1864
31165	Nebraska	Sioux	90988	42.93	-104.03	1981-2018	1280	1333	2012	830	2014	1606

31165	Nebraska	Sioux	90989	42.94	-103.91	1981-2018	1267	1314	2004	800	2018	1650
31165	Nebraska	Sioux	90990	42.95	-103.79	1981-2018	1267	1311	2004	745	2018	1703
31165	Nebraska	Sioux	90991	42.96	-103.66	1981-2018	1288	1317	2004	723	1986	1765
31165	Nebraska	Sioux	90992	42.96	-103.54	1981-2018	1307	1323	2004	733	1986	1780
31171	Nebraska	Thomas	84099	41.75	-100.74	1981-2018	1775	1784	2002	1199	2018	2447
31171	Nebraska	Thomas	84100	41.76	-100.62	1981-2018	1787	1802	2002	1199	2018	2504
31171	Nebraska	Thomas	84101	41.76	-100.5	1981-2018	1805	1796	2002	1198	2010	2574
31171	Nebraska	Thomas	84102	41.76	-100.38	1981-2018	1824	1799	2002	1203	2010	2677
31171	Nebraska	Thomas	84560	41.84	-100.75	1981-2018	1788	1787	2002	1197	2018	2478
31171	Nebraska	Thomas	84561	41.85	-100.62	1981-2018	1796	1790	2002	1195	2018	2535
31171	Nebraska	Thomas	84562	41.85	-100.5	1981-2018	1814	1825	2002	1193	2010	2591
31171	Nebraska	Thomas	84563	41.85	-100.38	1981-2018	1837	1822	2002	1198	2010	2736
31171	Nebraska	Thomas	85021	41.93	-100.75	1981-2018	1799	1789	2002	1192	2009	2584
31171	Nebraska	Thomas	85022	41.93	-100.63	1981-2018	1804	1759	2002	1193	2018	2556
31171	Nebraska	Thomas	85023	41.94	-100.51	1981-2018	1825	1783	2002	1188	2018	2626
31171	Nebraska	Thomas	85024	41.94	-100.39	1981-2018	1851	1834	2002	1187	2010	2676
31171	Nebraska	Thomas	85482	42.02	-100.76	1981-2018	1807	1787	2002	1192	2009	2733
31171	Nebraska	Thomas	85483	42.02	-100.64	1981-2018	1808	1757	2002	1188	2018	2584
31171	Nebraska	Thomas	85484	42.03	-100.51	1981-2018	1821	1761	2002	1184	2018	2639
31171	Nebraska	Thomas	85485	42.03	-100.39	1981-2018	1847	1779	2002	1182	2018	2708
31171	Nebraska	Thomas	85486	42.04	-100.27	1981-2018	1865	1806	2002	1178	2018	2754
31183	Nebraska	Wheeler	84116	41.81	-98.68	1981-2018	2663	2666	1989	2079	1985	2970
31183	Nebraska	Wheeler	84117	41.81	-98.56	1981-2018	2640	2665	1989	2020	1985	2953
31183	Nebraska	Wheeler	84118	41.82	-98.44	1981-2018	2655	2667	1989	2017	1985	2963
31183	Nebraska	Wheeler	84119	41.82	-98.32	1981-2018	2655	2677	1989	2021	1985	2936
31183	Nebraska	Wheeler	84577	41.9	-98.68	1981-2018	2661	2684	1989	1990	1985	2963
31183	Nebraska	Wheeler	84578	41.9	-98.56	1981-2018	2646	2667	1989	1974	1985	2955
31183	Nebraska	Wheeler	84579	41.91	-98.44	1981-2018	2657	2683	1989	1989	1985	2959
31183	Nebraska	Wheeler	84580	41.91	-98.32	1981-2018	2657	2697	1989	1988	1985	2935
31183	Nebraska	Wheeler	85038	41.99	-98.69	1981-2018	2649	2674	1989	1973	1985	2906
31183	Nebraska	Wheeler	85039	41.99	-98.57	1981-2018	2650	2675	1989	1974	1985	2936
31183	Nebraska	Wheeler	85040	41.99	-98.44	1981-2018	2662	2710	1989	1971	1988	2961
31183	Nebraska	Wheeler	85041	42	-98.32	1981-2018	2655	2690	1989	1987	1985	2927
31183	Nebraska	Wheeler	85499	42.08	-98.69	1981-2018	2615	2656	1989	1934	1986	2902

31183	Nebraska	Wheeler	85500	42.08	-98.57	1981-2018	2636	2682	1989	1967	1986	2912
31183	Nebraska	Wheeler	85501	42.08	-98.45	1981-2018	2673	2727	1989	2002	1988	2977
31183	Nebraska	Wheeler	85502	42.09	-98.33	1981-2018	2654	2695	1989	2018	1988	2923
35005	New Mexico	Chaves	37951	32.52	-105.34	1981-2018	311	309	1998	185	2007	513
35005	New Mexico	Chaves	37952	32.53	-105.23	1981-2018	327	326	1998	183	2007	576
35005	New Mexico	Chaves	37954	32.55	-105.02	1981-2018	331	325	1998	185	2007	567
35005	New Mexico	Chaves	37955	32.56	-104.91	1981-2018	332	330	2011	185	1999	566
35005	New Mexico	Chaves	38412	32.61	-105.35	1981-2018	363	338	1998	184	2007	765
35005	New Mexico	Chaves	38413	32.62	-105.24	1981-2018	336	331	1998	183	2007	614
35005	New Mexico	Chaves	38414	32.63	-105.14	1981-2018	337	335	1998	185	2007	609
35005	New Mexico	Chaves	38415	32.64	-105.03	1981-2018	331	330	1998	185	2007	573
35005	New Mexico	Chaves	38416	32.65	-104.92	1981-2018	331	328	2011	178	1999	572
35005	New Mexico	Chaves	38874	32.71	-105.25	1981-2018	338	328	1998	184	2007	627
35005	New Mexico	Chaves	38875	32.72	-105.15	1981-2018	332	322	1998	187	2007	590
35005	New Mexico	Chaves	38876	32.73	-105.04	1981-2018	332	329	1998	187	2007	573
35005	New Mexico	Chaves	38877	32.74	-104.93	1981-2018	331	321	2011	175	1999	574
35005	New Mexico	Chaves	39335	32.8	-105.26	1981-2018	341	325	1998	187	2007	641
35005	New Mexico	Chaves	39336	32.81	-105.16	1981-2018	335	323	1998	189	2007	601
35005	New Mexico	Chaves	39337	32.82	-105.05	1981-2018	335	330	2011	184	2007	579
35005	New Mexico	Chaves	39338	32.83	-104.94	1981-2018	333	326	2011	176	1999	573
35005	New Mexico	Chaves	39796	32.89	-105.27	1981-2018	345	325	1998	190	2007	682
35005	New Mexico	Chaves	39797	32.9	-105.17	1981-2018	346	336	1998	192	2007	658
35005	New Mexico	Chaves	39798	32.91	-105.06	1981-2018	337	336	2011	182	2007	585
35005	New Mexico	Chaves	39799	32.91	-104.95	1981-2018	336	331	2011	175	1999	571
35005	New Mexico	Chaves	39806	32.97	-104.2	1981-2018	366	354	2011	148	1999	621
35005	New Mexico	Chaves	39807	32.98	-104.1	1981-2018	384	373	2011	149	1999	655
35005	New Mexico	Chaves	39808	32.99	-103.99	1981-2018	385	371	2011	151	1999	659
35005	New Mexico	Chaves	39809	32.99	-103.88	1981-2018	393	377	2011	153	1999	675
35005	New Mexico	Chaves	39810	33	-103.77	1981-2018	340	339	2011	149	1999	519
35005	New Mexico	Chaves	40257	32.98	-105.28	1981-2018	348	328	1998	195	2007	699
35005	New Mexico	Chaves	40258	32.99	-105.18	1981-2018	348	342	2011	193	2007	651
35005	New Mexico	Chaves	40259	33	-105.07	1981-2018	341	344	2011	186	2007	601
35005	New Mexico	Chaves	40260	33	-104.96	1981-2018	338	338	2011	174	1999	573
35005	New Mexico	Chaves	40261	33.01	-104.86	1981-2018	335	322	2011	166	1999	576

35005	New Mexico	Chaves	40262	33.02	-104.75	1981-2018	351	318	2011	158	1999	648
35005	New Mexico	Chaves	40263	33.03	-104.64	1981-2018	349	314	2011	154	1999	640
35005	New Mexico	Chaves	40264	33.04	-104.53	1981-2018	348	333	2011	152	1999	633
35005	New Mexico	Chaves	40265	33.04	-104.43	1981-2018	362	340	2011	149	1981	686
35005	New Mexico	Chaves	40266	33.05	-104.32	1981-2018	366	352	2011	148	1981	665
35005	New Mexico	Chaves	40267	33.06	-104.21	1981-2018	370	363	2011	148	1999	629
35005	New Mexico	Chaves	40268	33.07	-104.1	1981-2018	361	369	2011	146	1999	603
35005	New Mexico	Chaves	40269	33.08	-104	1981-2018	398	395	2011	146	1999	696
35005	New Mexico	Chaves	40270	33.08	-103.89	1981-2018	398	389	2011	151	1999	695
35005	New Mexico	Chaves	40271	33.09	-103.78	1981-2018	343	341	2011	147	1999	527
35005	New Mexico	Chaves	40718	33.07	-105.3	1981-2018	353	345	1998	200	2007	702
35005	New Mexico	Chaves	40719	33.08	-105.19	1981-2018	351	347	2011	197	2007	661
35005	New Mexico	Chaves	40720	33.08	-105.08	1981-2018	343	351	2011	185	2007	593
35005	New Mexico	Chaves	40721	33.09	-104.97	1981-2018	341	346	2011	174	1999	571
35005	New Mexico	Chaves	40722	33.1	-104.87	1981-2018	339	327	2011	168	1999	572
35005	New Mexico	Chaves	40723	33.11	-104.76	1981-2018	244	243	2011	167	1992	307
35005	New Mexico	Chaves	40724	33.12	-104.65	1981-2018	366	330	2011	157	1981	743
35005	New Mexico	Chaves	40725	33.13	-104.54	1981-2018	350	333	2011	152	1999	618
35005	New Mexico	Chaves	40726	33.13	-104.44	1981-2018	368	349	2011	148	1981	718
35005	New Mexico	Chaves	40727	33.14	-104.33	1981-2018	373	361	2011	146	1981	702
35005	New Mexico	Chaves	40728	33.15	-104.22	1981-2018	383	376	2011	145	1981	663
35005	New Mexico	Chaves	40729	33.16	-104.11	1981-2018	388	381	2011	144	1999	660
35005	New Mexico	Chaves	40730	33.16	-104.01	1981-2018	397	389	2011	147	1999	692
35005	New Mexico	Chaves	40731	33.17	-103.9	1981-2018	401	391	2011	148	1999	707
35005	New Mexico	Chaves	40732	33.18	-103.79	1981-2018	346	343	2011	145	1999	520
35005	New Mexico	Chaves	41183	33.19	-104.88	1981-2018	341	332	2011	171	1999	563
35005	New Mexico	Chaves	41184	33.2	-104.77	1981-2018	244	244	2011	168	1992	306
35005	New Mexico	Chaves	41185	33.21	-104.66	1981-2018	369	330	2011	160	1981	747
35005	New Mexico	Chaves	41186	33.21	-104.55	1981-2018	368	336	2011	153	1981	749
35005	New Mexico	Chaves	41187	33.22	-104.45	1981-2018	371	350	2011	147	1981	739
35005	New Mexico	Chaves	41188	33.23	-104.34	1981-2018	378	373	2011	142	1981	701
35005	New Mexico	Chaves	41189	33.24	-104.23	1981-2018	393	381	2011	142	1981	709
35005	New Mexico	Chaves	41191	33.25	-104.02	1981-2018	401	394	2011	145	1999	700
35005	New Mexico	Chaves	41192	33.26	-103.91	1981-2018	406	395	2011	146	1999	719

35005	New Mexico	Chaves	41193	33.27	-103.8	1981-2018	347	336	2011	144	2007	520
35005	New Mexico	Chaves	41644	33.28	-104.89	1981-2018	342	339	2011	173	1999	557
35005	New Mexico	Chaves	41645	33.29	-104.78	1981-2018	246	247	2011	172	2015	304
35005	New Mexico	Chaves	41646	33.3	-104.67	1981-2018	239	237	2011	164	1992	296
35005	New Mexico	Chaves	41647	33.3	-104.56	1981-2018	368	340	2011	156	1981	750
35005	New Mexico	Chaves	41648	33.31	-104.46	1981-2018	376	361	2011	145	1981	749
35005	New Mexico	Chaves	41649	33.32	-104.35	1981-2018	355	363	2011	139	2007	664
35005	New Mexico	Chaves	41650	33.33	-104.24	1981-2018	392	386	2011	139	2007	756
35005	New Mexico	Chaves	41651	33.34	-104.13	1981-2018	372	379	2011	139	2007	665
35005	New Mexico	Chaves	41652	33.34	-104.02	1981-2018	405	397	2011	141	2007	725
35005	New Mexico	Chaves	41653	33.35	-103.92	1981-2018	411	391	2011	145	1999	724
35005	New Mexico	Chaves	41654	33.36	-103.81	1981-2018	349	340	2011	145	2007	539
35005	New Mexico	Chaves	42107	33.39	-104.68	1981-2018	372	347	2011	159	1981	723
35005	New Mexico	Chaves	42108	33.39	-104.57	1981-2018	371	348	2011	154	1981	741
35005	New Mexico	Chaves	42109	33.4	-104.47	1981-2018	383	372	2011	141	1981	781
35005	New Mexico	Chaves	42110	33.41	-104.36	1981-2018	349	354	2011	135	2007	667
35005	New Mexico	Chaves	42111	33.42	-104.25	1981-2018	365	369	2011	135	2007	673
35005	New Mexico	Chaves	42112	33.42	-104.14	1981-2018	412	399	2011	139	2007	777
35005	New Mexico	Chaves	42113	33.43	-104.03	1981-2018	421	397	2011	143	2007	761
35005	New Mexico	Chaves	42114	33.44	-103.93	1981-2018	417	391	2011	145	1999	730
35005	New Mexico	Chaves	42115	33.45	-103.82	1981-2018	420	395	2011	147	1999	739
35005	New Mexico	Chaves	42567	33.47	-104.8	1981-2018	382	342	2011	168	1981	664
35005	New Mexico	Chaves	42568	33.47	-104.69	1981-2018	244	244	2011	169	2015	307
35005	New Mexico	Chaves	42569	33.48	-104.58	1981-2018	382	359	2011	151	1981	726
35005	New Mexico	Chaves	42570	33.49	-104.47	1981-2018	349	355	2011	137	2007	630
35005	New Mexico	Chaves	42571	33.5	-104.37	1981-2018	352	359	2011	134	2007	659
35005	New Mexico	Chaves	42572	33.51	-104.26	1981-2018	405	389	2011	137	2007	802
35005	New Mexico	Chaves	42573	33.51	-104.15	1981-2018	414	393	2011	141	2007	787
35005	New Mexico	Chaves	42574	33.52	-104.04	1981-2018	427	404	2011	146	2007	751
35005	New Mexico	Chaves	42575	33.53	-103.93	1981-2018	437	409	2011	152	1999	748
35005	New Mexico	Chaves	42576	33.54	-103.83	1981-2018	425	398	2011	152	1999	743
35005	New Mexico	Chaves	43028	33.56	-104.81	1981-2018	352	347	2011	172	1999	556
35005	New Mexico	Chaves	43029	33.56	-104.7	1981-2018	210	207	2011	165	2015	245
35005	New Mexico	Chaves	43030	33.57	-104.59	1981-2018	387	364	2011	154	1981	680

35005	New Mexico	Chaves	43031	33.58	-104.48	1981-2018	381	363	2011	147	1981	625
35005	New Mexico	Chaves	43032	33.59	-104.38	1981-2018	360	366	2011	139	2007	649
35005	New Mexico	Chaves	43033	33.6	-104.27	1981-2018	409	389	2011	141	2007	767
35005	New Mexico	Chaves	43034	33.6	-104.16	1981-2018	422	399	2011	144	2007	775
35005	New Mexico	Chaves	43035	33.61	-104.05	1981-2018	425	394	2011	149	1987	779
35005	New Mexico	Chaves	43036	33.62	-103.94	1981-2018	439	407	2011	152	1985	751
35005	New Mexico	Chaves	43037	33.63	-103.84	1981-2018	445	411	2011	159	1999	757
35005	New Mexico	Chaves	43038	33.63	-103.73	1981-2018	434	411	2011	160	1999	751
35005	New Mexico	Chaves	43039	33.64	-103.62	1981-2018	445	421	2011	164	1999	769
35005	New Mexico	Chaves	43040	33.65	-103.51	1981-2018	452	422	2011	170	1999	769
35005	New Mexico	Chaves	43491	33.66	-104.6	1981-2018	244	243	2011	167	2015	324
35005	New Mexico	Chaves	43492	33.67	-104.49	1981-2018	391	374	2011	150	1999	653
35005	New Mexico	Chaves	43493	33.68	-104.39	1981-2018	366	369	2011	144	2007	602
35005	New Mexico	Chaves	43494	33.68	-104.28	1981-2018	405	384	2011	145	1999	703
35005	New Mexico	Chaves	43495	33.69	-104.17	1981-2018	382	374	2011	150	1999	636
35005	New Mexico	Chaves	43496	33.7	-104.06	1981-2018	437	407	2011	155	1985	763
35005	New Mexico	Chaves	43497	33.71	-103.95	1981-2018	443	410	2011	158	1985	781
35005	New Mexico	Chaves	43498	33.71	-103.84	1981-2018	433	406	2011	161	1999	746
35005	New Mexico	Chaves	43499	33.72	-103.74	1981-2018	430	400	2011	162	1999	755
35005	New Mexico	Chaves	43950	33.73	-104.83	1981-2018	369	370	2011	182	1999	583
35005	New Mexico	Chaves	43952	33.75	-104.61	1981-2018	386	375	2011	161	1999	639
35005	New Mexico	Chaves	43953	33.76	-104.5	1981-2018	399	377	2011	153	1999	695
35005	New Mexico	Chaves	43954	33.77	-104.4	1981-2018	384	379	2011	149	1999	649
35005	New Mexico	Chaves	43955	33.77	-104.29	1981-2018	409	388	2011	151	1999	717
35005	New Mexico	Chaves	43956	33.78	-104.18	1981-2018	422	398	2011	154	1999	737
35005	New Mexico	Chaves	43957	33.79	-104.07	1981-2018	437	402	2011	158	1999	769
35005	New Mexico	Chaves	43958	33.8	-103.96	1981-2018	440	413	2011	162	1985	786
35005	New Mexico	Chaves	43959	33.8	-103.85	1981-2018	437	407	2011	165	1999	747
35005	New Mexico	Chaves	43960	33.81	-103.75	1981-2018	373	354	2011	167	1999	571
35005	New Mexico	Chaves	44411	33.82	-104.84	1981-2018	386	375	2011	183	1999	642
35005	New Mexico	Chaves	44412	33.83	-104.73	1981-2018	392	375	2011	174	1999	653
35005	New Mexico	Chaves	44413	33.84	-104.62	1981-2018	389	379	2011	164	1999	658
35005	New Mexico	Chaves	44414	33.85	-104.51	1981-2018	394	382	2011	157	1999	694
35005	New Mexico	Chaves	44415	33.86	-104.41	1981-2018	386	378	2011	155	1999	686

35005	New Mexico	Chaves	44416	33.86	-104.3	1981-2018	412	395	2011	155	1999	743
35005	New Mexico	Chaves	44417	33.87	-104.19	1981-2018	420	398	2011	156	1999	757
35005	New Mexico	Chaves	44418	33.88	-104.08	1981-2018	431	405	2011	161	1999	756
35005	New Mexico	Chaves	44419	33.89	-103.97	1981-2018	445	411	2011	167	1985	787
35005	New Mexico	Chaves	44420	33.89	-103.86	1981-2018	446	413	2011	169	1985	754
35005	New Mexico	Chaves	44872	33.91	-104.85	1981-2018	387	373	2011	186	1999	654
35005	New Mexico	Chaves	44873	33.92	-104.74	1981-2018	388	374	2011	179	1999	642
35005	New Mexico	Chaves	44874	33.93	-104.63	1981-2018	392	376	2011	166	1999	680
35005	New Mexico	Chaves	44875	33.94	-104.52	1981-2018	381	380	2011	163	1999	661
35005	New Mexico	Chaves	44876	33.94	-104.41	1981-2018	389	383	2011	158	1999	719
35005	New Mexico	Chaves	44877	33.95	-104.31	1981-2018	414	397	2011	158	1999	769
35005	New Mexico	Chaves	44878	33.96	-104.2	1981-2018	421	397	2011	160	1999	780
35005	New Mexico	Chaves	44879	33.97	-104.09	1981-2018	433	405	2011	166	1999	771
35005	New Mexico	Chaves	44880	33.98	-103.98	1981-2018	439	409	2011	169	1999	760
35005	New Mexico	Chaves	44881	33.98	-103.87	1981-2018	449	419	2011	176	1999	745
35005	New Mexico	Chaves	45333	34	-104.86	1981-2018	376	370	2011	192	1999	608
35005	New Mexico	Chaves	45340	34.06	-104.1	1981-2018	435	410	2011	174	1999	787
35005	New Mexico	Chaves	45341	34.06	-103.99	1981-2018	433	404	2011	177	1999	790
35005	New Mexico	Chaves	45342	34.07	-103.88	1981-2018	455	426	2011	181	1999	773
35007	New Mexico	Colfax	56861	36.25	-104.78	1981-2018	1206	1134	2002	625	1994	1715
35007	New Mexico	Colfax	56862	36.26	-104.67	1981-2018	1177	1113	2002	612	1999	1707
35007	New Mexico	Colfax	56863	36.27	-104.56	1981-2018	1171	1098	2002	607	2015	1765
35007	New Mexico	Colfax	56864	36.27	-104.45	1981-2018	1176	1123	2002	615	2015	1808
35007	New Mexico	Colfax	56865	36.28	-104.34	1981-2018	1195	1161	2002	615	2015	1851
35007	New Mexico	Colfax	56866	36.29	-104.23	1981-2018	1213	1207	2002	621	2015	1822
35007	New Mexico	Colfax	56867	36.3	-104.11	1981-2018	1308	1250	2002	600	1985	2044
35007	New Mexico	Colfax	57318	36.31	-105.24	1981-2018	1427	1528	2018	745	1999	1990
35007	New Mexico	Colfax	57319	36.31	-105.13	1981-2018	1370	1444	2018	804	2015	1787
35007	New Mexico	Colfax	57320	36.32	-105.02	1981-2018	1154	1135	2018	686	1994	1539
35007	New Mexico	Colfax	57321	36.33	-104.91	1981-2018	1136	1117	2002	681	2015	1553
35007	New Mexico	Colfax	57322	36.34	-104.8	1981-2018	647	642	2011	525	2007	756
35007	New Mexico	Colfax	57323	36.35	-104.68	1981-2018	1166	1121	2002	633	2015	1708
35007	New Mexico	Colfax	57324	36.36	-104.57	1981-2018	1150	1113	2009	622	2015	1744
35007	New Mexico	Colfax	57325	36.36	-104.46	1981-2018	1171	1153	2002	627	2015	1803

35007	New Mexico	Colfax	57326	36.37	-104.35	1981-2018	1200	1211	2002	626	2015	1865
35007	New Mexico	Colfax	57327	36.38	-104.24	1981-2018	1296	1252	2002	616	2015	2002
35007	New Mexico	Colfax	57328	36.39	-104.12	1981-2018	1326	1281	2002	621	1985	2033
35007	New Mexico	Colfax	57329	36.39	-104.01	1981-2018	1222	1239	2003	600	1999	1999
35007	New Mexico	Colfax	57779	36.39	-105.25	1981-2018	1374	1424	2018	722	2015	1858
35007	New Mexico	Colfax	57780	36.4	-105.14	1981-2018	1345	1407	2018	801	2015	1881
35007	New Mexico	Colfax	57781	36.41	-105.03	1981-2018	655	664	2011	509	2007	771
35007	New Mexico	Colfax	57782	36.42	-104.92	1981-2018	1266	1277	2002	712	2007	2048
35007	New Mexico	Colfax	57783	36.43	-104.81	1981-2018	1177	1154	2002	661	2005	1815
35007	New Mexico	Colfax	57784	36.44	-104.69	1981-2018	1144	1124	2002	647	2015	1646
35007	New Mexico	Colfax	57785	36.44	-104.58	1981-2018	1079	1089	2002	633	1991	1641
35007	New Mexico	Colfax	57786	36.45	-104.47	1981-2018	1169	1182	2002	637	2015	1806
35007	New Mexico	Colfax	57787	36.46	-104.36	1981-2018	1195	1211	2002	648	2015	1852
35007	New Mexico	Colfax	57788	36.47	-104.24	1981-2018	1239	1265	2002	642	2015	1887
35007	New Mexico	Colfax	57789	36.48	-104.13	1981-2018	1234	1234	2002	634	2015	1917
35007	New Mexico	Colfax	57790	36.48	-104.02	1981-2018	1121	1160	2003	618	1981	1517
35007	New Mexico	Colfax	58240	36.48	-105.26	1981-2018	1294	1273	2011	703	2007	1954
35007	New Mexico	Colfax	58241	36.49	-105.15	1981-2018	1077	1067	2018	717	1988	1424
35007	New Mexico	Colfax	58242	36.5	-105.04	1981-2018	1316	1300	2018	749	2015	1935
35007	New Mexico	Colfax	58243	36.51	-104.93	1981-2018	1256	1249	2002	738	2007	2092
35007	New Mexico	Colfax	58244	36.52	-104.82	1981-2018	1201	1179	2012	702	2005	1949
35007	New Mexico	Colfax	58245	36.53	-104.7	1981-2018	1137	1133	2012	667	2015	1667
35007	New Mexico	Colfax	58246	36.53	-104.59	1981-2018	1054	1051	2000	610	1991	1671
35007	New Mexico	Colfax	58247	36.54	-104.48	1981-2018	1169	1193	2002	639	2015	1743
35007	New Mexico	Colfax	58248	36.55	-104.37	1981-2018	1219	1232	2002	665	2015	1857
35007	New Mexico	Colfax	58249	36.56	-104.25	1981-2018	1213	1294	2002	669	2007	1667
35007	New Mexico	Colfax	58250	36.56	-104.14	1981-2018	1330	1387	2002	682	1999	1951
35007	New Mexico	Colfax	58251	36.57	-104.03	1981-2018	1342	1416	2002	681	1999	2002
35007	New Mexico	Colfax	58701	36.57	-105.28	1981-2018	1206	1132	2011	666	2015	2056
35007	New Mexico	Colfax	58702	36.58	-105.16	1981-2018	1061	1047	1996	683	2015	1387
35007	New Mexico	Colfax	58703	36.59	-105.05	1981-2018	1219	1240	2011	722	2015	1883
35007	New Mexico	Colfax	58704	36.6	-104.94	1981-2018	1211	1238	1996	744	2015	1807
35007	New Mexico	Colfax	58705	36.61	-104.83	1981-2018	1184	1205	1996	755	2015	1750
35007	New Mexico	Colfax	58706	36.61	-104.71	1981-2018	1162	1125	2012	679	2004	1704

35007	New Mexico	Colfax	58707	36.62	-104.6	1981-2018	1133	1122	2012	655	2004	1710
35007	New Mexico	Colfax	58708	36.63	-104.49	1981-2018	1177	1186	2002	654	2015	1730
35007	New Mexico	Colfax	58709	36.64	-104.38	1981-2018	1273	1267	2002	686	2015	1864
35007	New Mexico	Colfax	58710	36.65	-104.26	1981-2018	1380	1475	2002	716	1999	1886
35007	New Mexico	Colfax	58711	36.65	-104.15	1981-2018	1398	1472	2002	716	1999	2001
35007	New Mexico	Colfax	58712	36.66	-104.04	1981-2018	1399	1456	2002	717	1999	2079
35007	New Mexico	Colfax	59162	36.66	-105.29	1981-2018	1245	1236	1996	634	2015	2053
35007	New Mexico	Colfax	59163	36.67	-105.17	1981-2018	1258	1247	1996	687	2015	1968
35007	New Mexico	Colfax	59164	36.68	-105.06	1981-2018	1258	1258	1996	724	2015	1903
35007	New Mexico	Colfax	59165	36.69	-104.95	1981-2018	1262	1272	1996	732	2015	1863
35007	New Mexico	Colfax	59166	36.69	-104.84	1981-2018	1286	1263	2012	809	2015	1781
35007	New Mexico	Colfax	59167	36.7	-104.72	1981-2018	1175	1149	2002	726	2015	1716
35007	New Mexico	Colfax	59168	36.71	-104.61	1981-2018	1192	1171	2002	704	2004	1750
35007	New Mexico	Colfax	59169	36.72	-104.5	1981-2018	1219	1246	2002	674	2005	1772
35007	New Mexico	Colfax	59170	36.73	-104.39	1981-2018	1357	1398	2002	714	2015	1865
35007	New Mexico	Colfax	59171	36.73	-104.27	1981-2018	1460	1558	2002	754	2007	1972
35007	New Mexico	Colfax	59172	36.74	-104.16	1981-2018	1473	1550	2002	759	1999	2094
35007	New Mexico	Colfax	59173	36.75	-104.05	1981-2018	1452	1494	2002	754	1999	2120
35007	New Mexico	Colfax	59624	36.76	-105.19	1981-2018	1210	1232	1996	694	2015	1809
35007	New Mexico	Colfax	59625	36.77	-105.07	1981-2018	1297	1292	1996	740	2015	1948
35007	New Mexico	Colfax	59626	36.78	-104.96	1981-2018	1286	1258	1996	742	2015	1908
35007	New Mexico	Colfax	59627	36.78	-104.85	1981-2018	1357	1360	2012	817	1999	1910
35007	New Mexico	Colfax	59628	36.79	-104.73	1981-2018	1257	1202	2002	764	2015	1818
35007	New Mexico	Colfax	59629	36.8	-104.62	1981-2018	1214	1192	2002	711	2015	1711
35007	New Mexico	Colfax	59630	36.81	-104.51	1981-2018	1280	1291	2002	686	2005	1952
35007	New Mexico	Colfax	59631	36.82	-104.4	1981-2018	1419	1479	2002	734	2005	2041
35007	New Mexico	Colfax	59632	36.82	-104.28	1981-2018	675	691	2002	550	2007	806
35007	New Mexico	Colfax	59633	36.83	-104.17	1981-2018	680	693	2002	553	2007	805
35007	New Mexico	Colfax	59634	36.84	-104.06	1981-2018	1501	1530	2011	793	1999	2140
35007	New Mexico	Colfax	60085	36.85	-105.2	1981-2018	1062	1040	1996	663	2015	1410
35007	New Mexico	Colfax	60086	36.86	-105.08	1981-2018	1310	1239	1996	710	2015	2074
35007	New Mexico	Colfax	60087	36.86	-104.97	1981-2018	1345	1334	1996	824	2015	1906
35007	New Mexico	Colfax	60088	36.87	-104.86	1981-2018	1306	1273	1996	805	2015	1875
35007	New Mexico	Colfax	60089	36.88	-104.75	1981-2018	1287	1227	2002	770	2015	1851

35007	New Mexico	Colfax	60090	36.89	-104.63	1981-2018	1255	1227	2002	724	1999	1775
35007	New Mexico	Colfax	60091	36.9	-104.52	1981-2018	1333	1371	2002	703	1999	1890
35007	New Mexico	Colfax	60092	36.9	-104.41	1981-2018	645	657	2002	531	2015	763
35007	New Mexico	Colfax	60093	36.91	-104.29	1981-2018	662	674	2002	536	2007	768
35007	New Mexico	Colfax	60094	36.92	-104.18	1981-2018	1556	1595	2011	811	1999	2019
35007	New Mexico	Colfax	60095	36.93	-104.07	1981-2018	680	686	2002	547	2007	796
35007	New Mexico	Colfax	60546	36.94	-105.21	1981-2018	1167	1173	1989	635	2015	1769
35007	New Mexico	Colfax	60547	36.94	-105.09	1981-2018	1302	1234	1996	728	2015	1970
35007	New Mexico	Colfax	60548	36.95	-104.98	1981-2018	1354	1309	1996	819	2015	1948
35007	New Mexico	Colfax	60549	36.96	-104.87	1981-2018	1291	1275	2002	811	1999	1979
35007	New Mexico	Colfax	60550	36.97	-104.76	1981-2018	1284	1242	2002	756	1999	1974
35007	New Mexico	Colfax	60551	36.98	-104.64	1981-2018	1320	1286	2002	729	1999	1853
35007	New Mexico	Colfax	60552	36.99	-104.53	1981-2018	1373	1388	2002	719	1999	1922
35009	New Mexico	Curry	46727	34.35	-103.69	1981-2018	683	683	2011	348	1988	1052
35009	New Mexico	Curry	46728	34.36	-103.58	1981-2018	715	703	2011	357	1985	1135
35009	New Mexico	Curry	46729	34.37	-103.47	1981-2018	719	720	2011	366	1992	1046
35009	New Mexico	Curry	46730	34.38	-103.36	1981-2018	722	730	2011	364	1992	1072
35009	New Mexico	Curry	46731	34.38	-103.25	1981-2018	746	725	2011	369	1992	1209
35009	New Mexico	Curry	46732	34.39	-103.14	1981-2018	752	735	2016	354	1992	1244
35009	New Mexico	Curry	47188	34.44	-103.7	1981-2018	707	694	2011	359	1985	1098
35009	New Mexico	Curry	47189	34.45	-103.59	1981-2018	702	705	2011	367	1988	1035
35009	New Mexico	Curry	47190	34.46	-103.48	1981-2018	712	725	2011	366	1992	1048
35009	New Mexico	Curry	47191	34.46	-103.37	1981-2018	730	737	2011	369	1992	1147
35009	New Mexico	Curry	47192	34.47	-103.26	1981-2018	763	743	2011	374	1992	1238
35009	New Mexico	Curry	47193	34.48	-103.15	1981-2018	764	739	2011	369	1992	1248
35009	New Mexico	Curry	47649	34.53	-103.71	1981-2018	694	695	2011	370	2015	1069
35009	New Mexico	Curry	47650	34.54	-103.6	1981-2018	703	715	2011	372	2015	1018
35009	New Mexico	Curry	47651	34.55	-103.49	1981-2018	742	727	2011	370	1987	1128
35009	New Mexico	Curry	47652	34.55	-103.38	1981-2018	761	745	2011	370	1992	1203
35009	New Mexico	Curry	47653	34.56	-103.27	1981-2018	766	774	2011	377	1992	1261
35009	New Mexico	Curry	47654	34.57	-103.16	1981-2018	814	800	2011	370	1992	1330
35009	New Mexico	Curry	47655	34.57	-103.05	1981-2018	830	819	2011	346	1992	1320
35009	New Mexico	Curry	48111	34.63	-103.61	1981-2018	699	707	2011	377	2015	1096
35009	New Mexico	Curry	48112	34.64	-103.5	1981-2018	754	737	2011	374	1987	1131

35009	New Mexico	Curry	48113	34.64	-103.39	1981-2018	765	761	2011	372	1992	1175
35009	New Mexico	Curry	48114	34.65	-103.28	1981-2018	798	781	2011	369	1987	1209
35009	New Mexico	Curry	48115	34.66	-103.17	1981-2018	819	811	2011	360	1992	1206
35009	New Mexico	Curry	48116	34.66	-103.06	1981-2018	841	836	2011	339	1992	1314
35009	New Mexico	Curry	48574	34.73	-103.4	1981-2018	784	770	2011	365	1987	1183
35009	New Mexico	Curry	48575	34.74	-103.29	1981-2018	807	784	2011	360	1987	1196
35009	New Mexico	Curry	48576	34.75	-103.18	1981-2018	827	823	2011	350	1992	1190
35009	New Mexico	Curry	48577	34.75	-103.07	1981-2018	837	841	2011	341	1999	1236
35009	New Mexico	Curry	49036	34.83	-103.29	1981-2018	812	795	2011	352	2015	1213
35009	New Mexico	Curry	49037	34.83	-103.18	1981-2018	838	831	2011	342	1992	1291
35009	New Mexico	Curry	49038	34.84	-103.07	1981-2018	838	838	2011	334	2015	1298
35009	New Mexico	Curry	49498	34.92	-103.19	1981-2018	831	835	2011	341	2015	1270
35009	New Mexico	Curry	49499	34.93	-103.08	1981-2018	844	840	2011	330	2015	1323
35011	New Mexico	Debaca	45334	34.01	-104.75	1981-2018	395	383	2011	205	1999	617
35011	New Mexico	Debaca	45335	34.02	-104.64	1981-2018	390	383	2011	193	1999	654
35011	New Mexico	Debaca	45336	34.03	-104.53	1981-2018	394	387	2011	190	1999	692
35011	New Mexico	Debaca	45337	34.03	-104.42	1981-2018	398	390	2011	185	1999	731
35011	New Mexico	Debaca	45338	34.04	-104.32	1981-2018	408	395	2011	186	1999	742
35011	New Mexico	Debaca	45339	34.05	-104.21	1981-2018	423	403	2011	188	1999	774
35011	New Mexico	Debaca	45794	34.09	-104.87	1981-2018	386	382	2011	217	1999	596
35011	New Mexico	Debaca	45795	34.1	-104.76	1981-2018	391	384	2011	207	1999	635
35011	New Mexico	Debaca	45796	34.11	-104.65	1981-2018	392	385	2011	201	1999	668
35011	New Mexico	Debaca	45797	34.11	-104.54	1981-2018	401	387	2011	193	1999	713
35011	New Mexico	Debaca	45798	34.12	-104.43	1981-2018	406	389	2011	187	1999	758
35011	New Mexico	Debaca	45799	34.13	-104.33	1981-2018	410	389	2011	185	1999	777
35011	New Mexico	Debaca	45800	34.14	-104.22	1981-2018	406	386	2011	190	1999	733
35011	New Mexico	Debaca	45801	34.15	-104.11	1981-2018	429	410	2011	199	1999	785
35011	New Mexico	Debaca	45802	34.15	-104	1981-2018	438	411	2011	204	1999	754
35011	New Mexico	Debaca	46255	34.18	-104.88	1981-2018	382	382	2011	219	1999	573
35011	New Mexico	Debaca	46256	34.19	-104.77	1981-2018	404	393	2011	211	1999	674
35011	New Mexico	Debaca	46257	34.2	-104.66	1981-2018	407	397	2011	205	1999	703
35011	New Mexico	Debaca	46258	34.2	-104.55	1981-2018	402	388	2011	195	1999	734
35011	New Mexico	Debaca	46259	34.21	-104.44	1981-2018	405	388	2011	190	1999	769
35011	New Mexico	Debaca	46260	34.22	-104.33	1981-2018	414	397	2011	191	1999	814

35011	New Mexico	Debaca	46261	34.23	-104.23	1981-2018	420	402	2011	196	1999	812
35011	New Mexico	Debaca	46262	34.23	-104.12	1981-2018	428	408	2011	204	1999	802
35011	New Mexico	Debaca	46263	34.24	-104.01	1981-2018	439	414	2011	209	1999	761
35011	New Mexico	Debaca	46716	34.27	-104.89	1981-2018	389	387	2011	220	1999	628
35011	New Mexico	Debaca	46717	34.28	-104.78	1981-2018	405	393	2011	216	1999	679
35011	New Mexico	Debaca	46718	34.28	-104.67	1981-2018	407	396	2011	207	1999	716
35011	New Mexico	Debaca	46719	34.29	-104.56	1981-2018	381	382	2011	199	1999	587
35011	New Mexico	Debaca	46720	34.3	-104.45	1981-2018	409	395	2011	193	1999	788
35011	New Mexico	Debaca	46721	34.31	-104.34	1981-2018	414	393	2011	192	1999	823
35011	New Mexico	Debaca	46722	34.32	-104.24	1981-2018	417	389	2011	198	1999	831
35011	New Mexico	Debaca	46723	34.32	-104.13	1981-2018	427	397	2011	209	1999	813
35011	New Mexico	Debaca	46724	34.33	-104.02	1981-2018	436	421	2011	216	1999	754
35011	New Mexico	Debaca	47178	34.37	-104.79	1981-2018	382	391	2011	220	1999	575
35011	New Mexico	Debaca	47179	34.37	-104.68	1981-2018	381	391	2011	208	1999	579
35011	New Mexico	Debaca	47180	34.38	-104.57	1981-2018	380	386	2011	202	1999	582
35011	New Mexico	Debaca	47181	34.39	-104.46	1981-2018	381	383	2011	194	1997	590
35011	New Mexico	Debaca	47182	34.4	-104.35	1981-2018	402	383	2011	192	1999	768
35011	New Mexico	Debaca	47183	34.41	-104.24	1981-2018	422	382	2011	201	1999	812
35011	New Mexico	Debaca	47184	34.41	-104.14	1981-2018	421	388	2011	214	1999	835
35011	New Mexico	Debaca	47185	34.42	-104.03	1981-2018	412	399	2011	217	1999	710
35011	New Mexico	Debaca	47639	34.45	-104.8	1981-2018	405	402	2011	222	1999	708
35011	New Mexico	Debaca	47640	34.46	-104.69	1981-2018	382	389	2011	214	1999	576
35011	New Mexico	Debaca	47641	34.47	-104.58	1981-2018	380	387	2011	202	1999	577
35011	New Mexico	Debaca	47642	34.48	-104.47	1981-2018	397	396	2011	191	1999	738
35011	New Mexico	Debaca	47643	34.49	-104.36	1981-2018	398	396	2011	187	1999	743
35011	New Mexico	Debaca	47644	34.49	-104.25	1981-2018	414	383	2011	201	1999	827
35011	New Mexico	Debaca	47645	34.5	-104.14	1981-2018	419	392	2011	217	1999	798
35011	New Mexico	Debaca	47646	34.51	-104.04	1981-2018	394	392	1983	224	1997	642
35011	New Mexico	Debaca	48100	34.54	-104.81	1981-2018	403	402	2011	230	1999	666
35011	New Mexico	Debaca	48101	34.55	-104.7	1981-2018	385	394	2011	220	1999	574
35011	New Mexico	Debaca	48102	34.56	-104.59	1981-2018	382	393	2011	203	2015	573
35011	New Mexico	Debaca	48103	34.57	-104.48	1981-2018	380	394	2011	194	2015	584
35011	New Mexico	Debaca	48104	34.58	-104.37	1981-2018	360	372	2011	178	2015	556
35011	New Mexico	Debaca	48105	34.58	-104.26	1981-2018	412	405	2011	198	1999	770

35011	New Mexico	Debaca	48106	34.59	-104.15	1981-2018	415	403	2011	211	1999	760
35011	New Mexico	Debaca	48107	34.6	-104.04	1981-2018	388	387	1983	227	1997	615
35011	New Mexico	Debaca	48565	34.66	-104.38	1981-2018	378	392	2011	185	2015	597
35011	New Mexico	Debaca	48566	34.67	-104.27	1981-2018	416	415	2011	190	1999	781
35011	New Mexico	Debaca	48567	34.68	-104.16	1981-2018	419	410	2011	210	1999	733
35011	New Mexico	Debaca	49027	34.76	-104.28	1981-2018	425	426	2011	193	1999	752
35011	New Mexico	Debaca	49028	34.77	-104.17	1981-2018	429	419	2011	209	1999	712
35015	New Mexico	Eddy	34737	32	-103.89	1981-2018	283	274	2011	116	1981	605
35015	New Mexico	Eddy	34738	32.01	-103.78	1981-2018	250	242	2011	111	1981	464
35015	New Mexico	Eddy	35190	32.03	-104.75	1981-2018	272	256	1983	140	2007	432
35015	New Mexico	Eddy	35191	32.04	-104.64	1981-2018	327	305	1983	144	1992	684
35015	New Mexico	Eddy	35192	32.05	-104.54	1981-2018	284	273	2011	123	2007	484
35015	New Mexico	Eddy	35193	32.05	-104.43	1981-2018	314	286	2011	128	1987	658
35015	New Mexico	Eddy	35194	32.06	-104.32	1981-2018	307	276	2011	120	1987	599
35015	New Mexico	Eddy	35195	32.07	-104.22	1981-2018	299	265	2011	110	1981	557
35015	New Mexico	Eddy	35196	32.08	-104.11	1981-2018	292	263	2011	110	1981	573
35015	New Mexico	Eddy	35197	32.09	-104	1981-2018	288	269	2011	114	1981	618
35015	New Mexico	Eddy	35198	32.09	-103.9	1981-2018	287	278	2011	119	1981	612
35015	New Mexico	Eddy	35199	32.1	-103.79	1981-2018	254	242	2011	113	1981	493
35015	New Mexico	Eddy	35651	32.12	-104.76	1981-2018	292	285	1983	137	2007	567
35015	New Mexico	Eddy	35652	32.13	-104.65	1981-2018	276	271	2011	144	2007	452
35015	New Mexico	Eddy	35655	32.15	-104.33	1981-2018	311	282	2011	118	1987	641
35015	New Mexico	Eddy	35656	32.16	-104.23	1981-2018	296	261	2011	110	1981	553
35015	New Mexico	Eddy	35657	32.17	-104.12	1981-2018	295	265	2011	112	1981	586
35015	New Mexico	Eddy	35658	32.17	-104.01	1981-2018	289	269	2011	115	1981	615
35015	New Mexico	Eddy	35659	32.18	-103.91	1981-2018	282	273	2011	122	1981	597
35015	New Mexico	Eddy	35660	32.19	-103.8	1981-2018	287	274	2011	122	1981	579
35015	New Mexico	Eddy	36112	32.21	-104.77	1981-2018	291	280	2011	145	2007	550
35015	New Mexico	Eddy	36113	32.22	-104.66	1981-2018	295	279	2011	139	2007	563
35015	New Mexico	Eddy	36117	32.25	-104.24	1981-2018	296	268	2011	113	1992	538
35015	New Mexico	Eddy	36118	32.26	-104.13	1981-2018	292	267	2011	112	1981	588
35015	New Mexico	Eddy	36119	32.26	-104.02	1981-2018	258	247	2011	112	1981	507
35015	New Mexico	Eddy	36120	32.27	-103.92	1981-2018	285	268	2011	123	1981	567
35015	New Mexico	Eddy	36121	32.28	-103.81	1981-2018	284	275	2011	126	1981	543

35015	New Mexico	Eddy	36574	32.31	-104.67	1981-2018	282	280	2011	138	2007	491
35015	New Mexico	Eddy	36578	32.34	-104.24	1981-2018	287	270	2011	112	1992	566
35015	New Mexico	Eddy	36579	32.35	-104.14	1981-2018	256	247	2011	111	1981	489
35015	New Mexico	Eddy	36580	32.35	-104.03	1981-2018	256	248	2011	112	1981	496
35015	New Mexico	Eddy	36581	32.36	-103.93	1981-2018	288	255	2011	114	1981	542
35015	New Mexico	Eddy	36582	32.37	-103.82	1981-2018	294	281	2011	122	1981	551
35015	New Mexico	Eddy	37040	32.43	-104.15	1981-2018	256	244	2011	112	1981	468
35015	New Mexico	Eddy	37041	32.44	-104.04	1981-2018	287	270	2011	118	1981	528
35015	New Mexico	Eddy	37042	32.45	-103.93	1981-2018	289	270	2011	118	1981	510
35015	New Mexico	Eddy	37043	32.46	-103.83	1981-2018	291	272	2011	120	1981	511
35015	New Mexico	Eddy	37497	32.49	-104.58	1981-2018	296	280	2011	126	2007	532
35015	New Mexico	Eddy	37499	32.51	-104.37	1981-2018	262	244	2011	127	1984	451
35015	New Mexico	Eddy	37500	32.52	-104.26	1981-2018	261	245	2011	117	1984	433
35015	New Mexico	Eddy	37501	32.52	-104.16	1981-2018	286	257	2011	114	2004	485
35015	New Mexico	Eddy	37502	32.53	-104.05	1981-2018	291	260	2011	113	2004	495
35015	New Mexico	Eddy	37503	32.54	-103.94	1981-2018	290	272	2011	116	1981	484
35015	New Mexico	Eddy	37504	32.55	-103.84	1981-2018	304	276	2011	119	1981	528
35015	New Mexico	Eddy	37957	32.57	-104.7	1981-2018	297	282	2011	125	2007	581
35015	New Mexico	Eddy	37958	32.58	-104.59	1981-2018	293	266	2011	123	2004	523
35015	New Mexico	Eddy	37959	32.59	-104.49	1981-2018	290	264	2011	123	2004	512
35015	New Mexico	Eddy	37960	32.6	-104.38	1981-2018	287	269	2011	123	1992	490
35015	New Mexico	Eddy	37961	32.61	-104.27	1981-2018	258	253	2011	117	1999	432
35015	New Mexico	Eddy	37962	32.61	-104.17	1981-2018	285	257	2011	113	2004	486
35015	New Mexico	Eddy	37963	32.62	-104.06	1981-2018	293	265	2011	111	1986	511
35015	New Mexico	Eddy	37964	32.63	-103.95	1981-2018	298	274	2011	110	1986	534
35015	New Mexico	Eddy	37965	32.64	-103.85	1981-2018	302	283	2011	116	1981	509
35015	New Mexico	Eddy	38418	32.66	-104.71	1981-2018	294	276	2011	121	2007	571
35015	New Mexico	Eddy	38419	32.67	-104.6	1981-2018	269	255	2011	119	1999	501
35015	New Mexico	Eddy	38420	32.68	-104.5	1981-2018	285	262	2011	120	2004	508
35015	New Mexico	Eddy	38421	32.69	-104.39	1981-2018	279	254	2011	118	2004	477
35015	New Mexico	Eddy	38423	32.7	-104.17	1981-2018	266	260	2011	112	1999	467
35015	New Mexico	Eddy	38424	32.71	-104.07	1981-2018	298	268	2011	113	2004	494
35015	New Mexico	Eddy	38425	32.72	-103.96	1981-2018	301	292	2011	114	1999	493
35015	New Mexico	Eddy	38426	32.73	-103.85	1981-2018	305	293	2011	114	1999	498

35015	New Mexico	Eddy	38879	32.75	-104.72	1981-2018	293	273	2011	116	2007	563
35015	New Mexico	Eddy	38880	32.76	-104.61	1981-2018	288	262	2011	114	1999	516
35015	New Mexico	Eddy	38881	32.77	-104.51	1981-2018	280	253	2011	115	1999	507
35015	New Mexico	Eddy	38882	32.78	-104.4	1981-2018	276	257	2011	114	1999	517
35015	New Mexico	Eddy	38883	32.78	-104.29	1981-2018	263	264	2011	113	1999	480
35015	New Mexico	Eddy	38884	32.79	-104.18	1981-2018	271	267	2011	111	1999	487
35015	New Mexico	Eddy	38885	32.8	-104.08	1981-2018	274	267	2011	111	1999	484
35015	New Mexico	Eddy	38886	32.81	-103.97	1981-2018	305	297	2011	113	1999	516
35015	New Mexico	Eddy	38887	32.81	-103.86	1981-2018	312	301	2011	113	1999	535
35015	New Mexico	Eddy	39340	32.84	-104.73	1981-2018	292	268	2011	113	2007	557
35015	New Mexico	Eddy	39341	32.85	-104.62	1981-2018	287	257	2011	112	1999	533
35015	New Mexico	Eddy	39342	32.86	-104.51	1981-2018	283	245	2011	113	1999	527
35015	New Mexico	Eddy	39343	32.87	-104.41	1981-2018	283	259	2011	112	1999	525
35015	New Mexico	Eddy	39344	32.87	-104.3	1981-2018	270	270	2011	111	1999	496
35015	New Mexico	Eddy	39345	32.88	-104.19	1981-2018	305	290	2011	110	1999	544
35015	New Mexico	Eddy	39346	32.89	-104.09	1981-2018	280	275	2011	110	1999	494
35015	New Mexico	Eddy	39347	32.9	-103.98	1981-2018	311	296	2011	112	1999	548
35015	New Mexico	Eddy	39348	32.9	-103.87	1981-2018	317	309	2011	112	1999	560
35015	New Mexico	Eddy	39802	32.94	-104.63	1981-2018	292	259	2011	112	1981	569
35015	New Mexico	Eddy	39803	32.95	-104.52	1981-2018	289	251	2011	113	1981	555
35015	New Mexico	Eddy	39804	32.96	-104.42	1981-2018	310	280	2011	111	1984	555
35015	New Mexico	Eddy	39805	32.96	-104.31	1981-2018	293	284	2011	109	1999	526
35019	New Mexico	Guadalupe	47176	34.35	-105.01	1981-2018	399	401	2011	233	1999	635
35019	New Mexico	Guadalupe	47177	34.36	-104.9	1981-2018	393	396	2011	233	1999	601
35019	New Mexico	Guadalupe	47635	34.42	-105.24	1981-2018	396	393	1983	257	1999	575
35019	New Mexico	Guadalupe	47636	34.43	-105.13	1981-2018	391	393	2011	248	1999	595
35019	New Mexico	Guadalupe	47637	34.44	-105.02	1981-2018	411	408	2011	245	1999	665
35019	New Mexico	Guadalupe	47638	34.45	-104.91	1981-2018	394	397	2011	233	1999	599
35019	New Mexico	Guadalupe	48096	34.51	-105.25	1981-2018	407	406	1983	262	1999	594
35019	New Mexico	Guadalupe	48097	34.52	-105.14	1981-2018	393	386	1983	256	1999	596
35019	New Mexico	Guadalupe	48098	34.53	-105.03	1981-2018	416	409	2011	255	1999	674
35019	New Mexico	Guadalupe	48099	34.54	-104.92	1981-2018	406	398	2011	241	1999	669
35019	New Mexico	Guadalupe	48557	34.6	-105.26	1981-2018	408	398	1983	267	1999	599
35019	New Mexico	Guadalupe	48558	34.61	-105.15	1981-2018	424	433	1983	279	1999	656

35019	New Mexico	Guadalupe	48559	34.62	-105.04	1981-2018	427	429	2011	266	1999	691
35019	New Mexico	Guadalupe	48560	34.62	-104.93	1981-2018	423	415	2011	252	1999	713
35019	New Mexico	Guadalupe	48561	34.63	-104.82	1981-2018	391	397	2011	245	1988	574
35019	New Mexico	Guadalupe	48562	34.64	-104.71	1981-2018	385	400	2011	227	2015	563
35019	New Mexico	Guadalupe	48563	34.65	-104.6	1981-2018	383	403	2011	211	2015	571
35019	New Mexico	Guadalupe	48564	34.66	-104.49	1981-2018	403	414	2011	196	1999	634
35019	New Mexico	Guadalupe	49018	34.69	-105.27	1981-2018	445	440	2003	290	1999	705
35019	New Mexico	Guadalupe	49019	34.7	-105.16	1981-2018	431	441	1983	286	1999	658
35019	New Mexico	Guadalupe	49020	34.7	-105.05	1981-2018	416	400	1983	266	1999	674
35019	New Mexico	Guadalupe	49021	34.71	-104.94	1981-2018	407	394	1983	265	1999	606
35019	New Mexico	Guadalupe	49022	34.72	-104.83	1981-2018	416	404	2011	254	1999	684
35019	New Mexico	Guadalupe	49023	34.73	-104.72	1981-2018	430	422	2011	242	1999	777
35019	New Mexico	Guadalupe	49024	34.74	-104.61	1981-2018	416	423	2011	227	1999	659
35019	New Mexico	Guadalupe	49025	34.75	-104.5	1981-2018	404	426	2011	207	2015	611
35019	New Mexico	Guadalupe	49026	34.75	-104.39	1981-2018	430	435	2011	194	1999	768
35019	New Mexico	Guadalupe	49479	34.78	-105.28	1981-2018	416	389	2003	280	1999	587
35019	New Mexico	Guadalupe	49480	34.79	-105.17	1981-2018	431	417	2003	276	1999	642
35019	New Mexico	Guadalupe	49481	34.79	-105.06	1981-2018	421	405	2012	273	1999	658
35019	New Mexico	Guadalupe	49482	34.8	-104.95	1981-2018	423	407	1983	268	1999	680
35019	New Mexico	Guadalupe	49483	34.81	-104.84	1981-2018	424	413	1983	263	1999	691
35019	New Mexico	Guadalupe	49484	34.82	-104.73	1981-2018	416	416	1983	261	1988	621
35019	New Mexico	Guadalupe	49485	34.83	-104.62	1981-2018	418	425	2011	242	1999	619
35019	New Mexico	Guadalupe	49486	34.84	-104.51	1981-2018	432	435	2011	221	1999	756
35019	New Mexico	Guadalupe	49487	34.84	-104.4	1981-2018	447	447	2011	212	1999	787
35019	New Mexico	Guadalupe	49488	34.85	-104.29	1981-2018	476	453	2011	194	1999	839
35019	New Mexico	Guadalupe	49489	34.86	-104.18	1981-2018	487	455	2011	205	1999	830
35019	New Mexico	Guadalupe	49941	34.87	-105.18	1981-2018	427	410	2012	274	1999	645
35019	New Mexico	Guadalupe	49942	34.88	-105.07	1981-2018	412	396	2003	271	1988	605
35019	New Mexico	Guadalupe	49943	34.89	-104.96	1981-2018	412	404	2003	268	1988	609
35019	New Mexico	Guadalupe	49944	34.9	-104.85	1981-2018	435	428	2012	271	1999	678
35019	New Mexico	Guadalupe	49945	34.91	-104.74	1981-2018	450	447	2012	269	1999	764
35019	New Mexico	Guadalupe	49946	34.92	-104.63	1981-2018	426	433	2011	259	1999	628
35019	New Mexico	Guadalupe	49947	34.92	-104.52	1981-2018	442	444	2011	242	1999	763
35019	New Mexico	Guadalupe	49948	34.93	-104.41	1981-2018	444	445	2011	220	1999	717

35019	New Mexico	Guadalupe	49949	34.94	-104.3	1981-2018	450	441	2011	211	1999	713
35019	New Mexico	Guadalupe	49950	34.95	-104.19	1981-2018	452	441	2011	208	1997	720
35019	New Mexico	Guadalupe	50402	34.96	-105.19	1981-2018	453	457	2003	270	1999	652
35019	New Mexico	Guadalupe	50403	34.97	-105.08	1981-2018	454	456	2003	270	1999	694
35019	New Mexico	Guadalupe	50404	34.98	-104.97	1981-2018	460	462	2003	272	1999	727
35019	New Mexico	Guadalupe	50405	34.99	-104.86	1981-2018	444	441	2003	276	1999	681
35019	New Mexico	Guadalupe	50406	35	-104.75	1981-2018	443	439	2012	278	1999	684
35019	New Mexico	Guadalupe	50407	35.01	-104.64	1981-2018	411	427	2003	271	1988	586
35019	New Mexico	Guadalupe	50408	35.01	-104.53	1981-2018	452	451	2011	255	1999	767
35019	New Mexico	Guadalupe	50409	35.02	-104.42	1981-2018	455	451	2011	236	1999	758
35019	New Mexico	Guadalupe	50410	35.03	-104.31	1981-2018	501	468	2011	213	1999	833
35019	New Mexico	Guadalupe	50411	35.04	-104.2	1981-2018	405	417	2011	213	2015	591
35019	New Mexico	Guadalupe	50863	35.05	-105.2	1981-2018	464	464	2003	269	1999	663
35019	New Mexico	Guadalupe	50864	35.06	-105.09	1981-2018	464	464	2003	271	1999	705
35019	New Mexico	Guadalupe	50865	35.07	-104.98	1981-2018	469	459	2003	272	1999	729
35019	New Mexico	Guadalupe	50866	35.08	-104.87	1981-2018	452	454	2003	279	1999	686
35019	New Mexico	Guadalupe	50867	35.09	-104.76	1981-2018	421	427	2003	273	1988	617
35019	New Mexico	Guadalupe	50868	35.09	-104.65	1981-2018	460	459	2003	274	1999	766
35019	New Mexico	Guadalupe	50869	35.1	-104.54	1981-2018	459	457	2011	266	1999	760
35019	New Mexico	Guadalupe	50870	35.11	-104.43	1981-2018	462	460	2011	246	1997	760
35019	New Mexico	Guadalupe	50871	35.12	-104.32	1981-2018	462	457	2011	232	1997	770
35019	New Mexico	Guadalupe	50872	35.13	-104.21	1981-2018	462	459	2011	217	1997	787
35019	New Mexico	Guadalupe	51324	35.14	-105.21	1981-2018	477	472	2003	266	1999	687
35019	New Mexico	Guadalupe	51325	35.15	-105.1	1981-2018	482	471	2003	269	1999	729
35019	New Mexico	Guadalupe	51326	35.16	-104.99	1981-2018	439	437	2003	271	1988	644
35019	New Mexico	Guadalupe	51327	35.17	-104.88	1981-2018	454	455	2003	275	1988	673
35019	New Mexico	Guadalupe	51328	35.17	-104.77	1981-2018	453	458	2003	276	1988	678
35019	New Mexico	Guadalupe	51329	35.18	-104.66	1981-2018	468	464	2003	279	1999	767
35019	New Mexico	Guadalupe	51330	35.19	-104.55	1981-2018	470	469	2011	285	1999	760
35019	New Mexico	Guadalupe	51331	35.2	-104.44	1981-2018	469	467	2011	264	1997	767
35019	New Mexico	Guadalupe	51332	35.21	-104.33	1981-2018	447	461	2011	240	1988	642
35019	New Mexico	Guadalupe	51333	35.21	-104.22	1981-2018	470	473	2011	219	1997	746
35021	New Mexico	Harding	52260	35.43	-103.69	1981-2018	616	638	2011	248	1997	1015
35021	New Mexico	Harding	52262	35.44	-103.47	1981-2018	614	635	2011	235	1997	959

35021	New Mexico	Harding	52721	35.52	-103.7	1981-2018	692	664	2011	258	1997	1037
35021	New Mexico	Harding	52723	35.53	-103.47	1981-2018	611	654	2011	249	1997	957
35021	New Mexico	Harding	53182	35.61	-103.7	1981-2018	630	645	2011	265	1997	997
35021	New Mexico	Harding	53183	35.62	-103.59	1981-2018	618	646	2011	265	1997	965
35021	New Mexico	Harding	53184	35.62	-103.48	1981-2018	614	646	2011	262	1997	945
35021	New Mexico	Harding	53643	35.7	-103.71	1981-2018	690	670	2011	269	1985	1028
35021	New Mexico	Harding	53644	35.7	-103.6	1981-2018	629	635	2011	271	1997	957
35021	New Mexico	Harding	53645	35.71	-103.49	1981-2018	625	637	2011	274	1997	936
35021	New Mexico	Harding	53646	35.72	-103.38	1981-2018	608	652	2011	277	1997	892
35021	New Mexico	Harding	54102	35.77	-103.95	1981-2018	630	635	2011	284	1997	1020
35021	New Mexico	Harding	54104	35.79	-103.72	1981-2018	625	645	2011	282	1997	973
35021	New Mexico	Harding	54105	35.79	-103.61	1981-2018	629	652	2011	278	1997	951
35021	New Mexico	Harding	54106	35.8	-103.5	1981-2018	623	647	2011	281	1997	912
35021	New Mexico	Harding	54107	35.81	-103.39	1981-2018	623	655	2011	281	1987	869
35021	New Mexico	Harding	54560	35.84	-104.29	1981-2018	561	575	2002	329	1997	777
35021	New Mexico	Harding	54561	35.85	-104.18	1981-2018	561	570	2011	319	1997	774
35021	New Mexico	Harding	54562	35.85	-104.07	1981-2018	625	635	2011	305	1997	998
35021	New Mexico	Harding	54563	35.86	-103.95	1981-2018	630	639	2011	298	1997	993
35021	New Mexico	Harding	54564	35.87	-103.84	1981-2018	667	653	2011	295	1985	976
35021	New Mexico	Harding	54565	35.88	-103.73	1981-2018	623	644	2011	292	1997	966
35021	New Mexico	Harding	54566	35.88	-103.62	1981-2018	628	647	2011	287	1997	932
35021	New Mexico	Harding	54567	35.89	-103.51	1981-2018	625	653	2011	282	1997	889
35021	New Mexico	Harding	54568	35.9	-103.4	1981-2018	625	652	2011	304	1991	848
35021	New Mexico	Harding	55021	35.93	-104.3	1981-2018	562	576	2002	326	1997	780
35021	New Mexico	Harding	55022	35.93	-104.19	1981-2018	623	635	2011	331	1997	969
35021	New Mexico	Harding	55023	35.94	-104.08	1981-2018	626	627	2011	326	1997	966
35021	New Mexico	Harding	55024	35.95	-103.96	1981-2018	630	638	2011	311	1999	971
35021	New Mexico	Harding	55026	35.96	-103.74	1981-2018	548	560	2011	297	1997	756
35021	New Mexico	Harding	55027	35.97	-103.63	1981-2018	633	653	2011	295	1985	993
35021	New Mexico	Harding	55028	35.98	-103.52	1981-2018	657	658	2011	304	1985	952
35021	New Mexico	Harding	55029	35.99	-103.41	1981-2018	627	656	2003	309	1991	855
35021	New Mexico	Harding	55482	36.02	-104.31	1981-2018	563	569	2002	326	1997	776
35021	New Mexico	Harding	55483	36.02	-104.2	1981-2018	623	623	2002	332	1999	950
35021	New Mexico	Harding	55484	36.03	-104.08	1981-2018	626	630	2003	329	1999	970

35021	New Mexico	Harding	55485	36.04	-103.97	1981-2018	630	629	2003	326	1999	993
35021	New Mexico	Harding	55486	36.05	-103.86	1981-2018	631	643	2011	313	1999	1001
35021	New Mexico	Harding	55489	36.07	-103.53	1981-2018	631	644	2003	311	1999	942
35021	New Mexico	Harding	55490	36.07	-103.41	1981-2018	568	585	2003	309	1991	802
35021	New Mexico	Harding	55943	36.1	-104.32	1981-2018	619	608	2002	333	2015	935
35021	New Mexico	Harding	55944	36.11	-104.21	1981-2018	622	618	2002	331	1999	946
35021	New Mexico	Harding	55945	36.12	-104.09	1981-2018	626	626	2003	328	1999	959
35021	New Mexico	Harding	55946	36.13	-103.98	1981-2018	579	583	2003	325	1997	836
35021	New Mexico	Harding	55947	36.14	-103.87	1981-2018	630	635	2003	317	1999	1007
35021	New Mexico	Harding	56404	36.19	-104.33	1981-2018	607	583	2002	329	1985	952
35021	New Mexico	Harding	56405	36.2	-104.22	1981-2018	617	611	2002	329	2015	943
35021	New Mexico	Harding	56406	36.21	-104.1	1981-2018	675	653	2002	325	1985	1059
35025	New Mexico	Lea	34739	32.02	-103.68	1981-2018	398	392	2011	161	1984	755
35025	New Mexico	Lea	34740	32.02	-103.57	1981-2018	402	391	2011	165	1984	748
35025	New Mexico	Lea	34741	32.03	-103.47	1981-2018	404	386	2011	166	2004	735
35025	New Mexico	Lea	34742	32.04	-103.36	1981-2018	406	375	2011	163	2004	750
35025	New Mexico	Lea	34743	32.05	-103.25	1981-2018	410	377	2011	146	2010	760
35025	New Mexico	Lea	34744	32.05	-103.15	1981-2018	415	377	2011	131	2010	882
35025	New Mexico	Lea	35200	32.11	-103.69	1981-2018	412	397	2011	166	1984	787
35025	New Mexico	Lea	35201	32.11	-103.58	1981-2018	413	385	2011	170	1984	774
35025	New Mexico	Lea	35202	32.12	-103.47	1981-2018	419	386	2011	175	2004	826
35025	New Mexico	Lea	35203	32.13	-103.37	1981-2018	422	385	2011	168	2004	828
35025	New Mexico	Lea	35204	32.14	-103.26	1981-2018	433	397	2011	141	2010	993
35025	New Mexico	Lea	35205	32.14	-103.16	1981-2018	438	403	2011	127	2010	1078
35025	New Mexico	Lea	35661	32.2	-103.7	1981-2018	420	402	2011	167	1984	810
35025	New Mexico	Lea	35662	32.2	-103.59	1981-2018	422	394	2011	173	2004	807
35025	New Mexico	Lea	35663	32.21	-103.48	1981-2018	427	397	2011	175	2004	852
35025	New Mexico	Lea	35664	32.22	-103.38	1981-2018	435	398	2011	169	2004	865
35025	New Mexico	Lea	35665	32.22	-103.27	1981-2018	443	413	2011	143	2010	928
35025	New Mexico	Lea	35666	32.23	-103.16	1981-2018	453	429	2011	133	2010	949
35025	New Mexico	Lea	36122	32.29	-103.7	1981-2018	426	403	2011	168	1981	842
35025	New Mexico	Lea	36123	32.29	-103.6	1981-2018	430	393	2011	172	2004	819
35025	New Mexico	Lea	36124	32.3	-103.49	1981-2018	435	397	2011	172	2004	847
35025	New Mexico	Lea	36125	32.31	-103.38	1981-2018	443	408	2011	164	2004	848

35025	New Mexico	Lea	36126	32.31	-103.28	1981-2018	453	421	2011	152	2004	819
35025	New Mexico	Lea	36127	32.32	-103.17	1981-2018	463	443	2011	136	2010	861
35025	New Mexico	Lea	36128	32.33	-103.07	1981-2018	471	443	2011	130	2010	871
35025	New Mexico	Lea	36583	32.38	-103.71	1981-2018	435	409	2011	169	1981	891
35025	New Mexico	Lea	36584	32.38	-103.61	1981-2018	437	411	2011	169	1981	847
35025	New Mexico	Lea	36585	32.39	-103.5	1981-2018	443	409	2011	167	2004	826
35025	New Mexico	Lea	36586	32.4	-103.39	1981-2018	456	435	2011	159	2004	825
35025	New Mexico	Lea	36587	32.4	-103.29	1981-2018	462	445	2011	151	2004	813
35025	New Mexico	Lea	36588	32.41	-103.18	1981-2018	473	455	2011	137	1986	808
35025	New Mexico	Lea	36589	32.42	-103.07	1981-2018	481	456	2011	130	1986	831
35025	New Mexico	Lea	37044	32.46	-103.72	1981-2018	444	430	2011	166	1981	925
35025	New Mexico	Lea	37045	32.47	-103.61	1981-2018	447	425	2011	166	1981	885
35025	New Mexico	Lea	37046	32.48	-103.51	1981-2018	457	440	2011	162	1981	869
35025	New Mexico	Lea	37047	32.49	-103.4	1981-2018	462	448	2011	158	1981	850
35025	New Mexico	Lea	37048	32.49	-103.29	1981-2018	470	461	2011	149	1981	838
35025	New Mexico	Lea	37049	32.5	-103.19	1981-2018	477	468	2011	140	1981	832
35025	New Mexico	Lea	37050	32.51	-103.08	1981-2018	493	475	2011	130	1986	854
35025	New Mexico	Lea	37505	32.55	-103.73	1981-2018	451	442	2011	163	1981	966
35025	New Mexico	Lea	37506	32.56	-103.62	1981-2018	455	436	2011	164	1981	919
35025	New Mexico	Lea	37507	32.57	-103.52	1981-2018	466	447	2011	159	1981	908
35025	New Mexico	Lea	37508	32.58	-103.41	1981-2018	471	454	2011	154	1981	905
35025	New Mexico	Lea	37509	32.58	-103.3	1981-2018	479	468	2011	145	1981	914
35025	New Mexico	Lea	37510	32.59	-103.2	1981-2018	485	464	2011	140	1981	921
35025	New Mexico	Lea	37511	32.6	-103.09	1981-2018	505	494	2011	129	1981	899
35025	New Mexico	Lea	37966	32.64	-103.74	1981-2018	458	440	2011	163	1981	958
35025	New Mexico	Lea	37967	32.65	-103.63	1981-2018	467	452	2011	160	1981	918
35025	New Mexico	Lea	37968	32.66	-103.52	1981-2018	472	448	2011	158	1981	915
35025	New Mexico	Lea	37969	32.67	-103.42	1981-2018	480	460	2011	152	1981	945
35025	New Mexico	Lea	37970	32.67	-103.31	1981-2018	488	471	2011	143	1981	990
35025	New Mexico	Lea	37971	32.68	-103.2	1981-2018	493	461	2011	138	1981	1016
35025	New Mexico	Lea	37972	32.69	-103.1	1981-2018	512	483	2011	131	1981	1005
35025	New Mexico	Lea	38427	32.73	-103.75	1981-2018	466	441	2011	161	1981	874
35025	New Mexico	Lea	38428	32.74	-103.64	1981-2018	473	450	2011	158	1981	875
35025	New Mexico	Lea	38429	32.75	-103.53	1981-2018	477	454	2011	156	1981	882

35025	New Mexico	Lea	38430	32.75	-103.43	1981-2018	486	469	2011	149	1981	914
35025	New Mexico	Lea	38431	32.76	-103.32	1981-2018	493	475	2011	144	1981	956
35025	New Mexico	Lea	38432	32.77	-103.21	1981-2018	500	470	2011	137	1981	1035
35025	New Mexico	Lea	38433	32.77	-103.11	1981-2018	520	517	2011	139	1981	1045
35025	New Mexico	Lea	38888	32.82	-103.76	1981-2018	471	449	2011	161	1986	827
35025	New Mexico	Lea	38889	32.83	-103.65	1981-2018	475	453	2011	158	1986	826
35025	New Mexico	Lea	38890	32.84	-103.54	1981-2018	484	462	2011	154	1981	842
35025	New Mexico	Lea	38891	32.84	-103.43	1981-2018	493	471	2011	148	1981	885
35025	New Mexico	Lea	38892	32.85	-103.33	1981-2018	500	475	2011	144	1981	927
35025	New Mexico	Lea	38893	32.86	-103.22	1981-2018	518	504	2011	143	1981	958
35025	New Mexico	Lea	38894	32.86	-103.11	1981-2018	536	526	2011	145	1981	988
35025	New Mexico	Lea	39349	32.91	-103.76	1981-2018	476	454	2011	160	1986	832
35025	New Mexico	Lea	39350	32.92	-103.66	1981-2018	481	456	2011	157	1986	826
35025	New Mexico	Lea	39351	32.93	-103.55	1981-2018	489	468	2011	153	1999	823
35025	New Mexico	Lea	39352	32.93	-103.44	1981-2018	496	461	2011	149	1999	842
35025	New Mexico	Lea	39353	32.94	-103.34	1981-2018	510	477	2011	147	1999	886
35025	New Mexico	Lea	39354	32.95	-103.23	1981-2018	531	525	2011	147	1999	916
35025	New Mexico	Lea	39355	32.95	-103.12	1981-2018	550	545	2011	149	1999	934
35025	New Mexico	Lea	39811	33.01	-103.67	1981-2018	488	459	2011	157	1999	829
35025	New Mexico	Lea	39812	33.02	-103.56	1981-2018	495	477	2011	154	1999	857
35025	New Mexico	Lea	39813	33.02	-103.45	1981-2018	505	476	2011	151	1999	896
35025	New Mexico	Lea	39814	33.03	-103.34	1981-2018	519	484	2011	149	1999	923
35025	New Mexico	Lea	39815	33.04	-103.24	1981-2018	533	503	2011	149	1999	947
35025	New Mexico	Lea	39816	33.04	-103.13	1981-2018	561	544	2011	152	1999	979
35025	New Mexico	Lea	40272	33.1	-103.67	1981-2018	494	462	2011	155	1999	862
35025	New Mexico	Lea	40273	33.1	-103.57	1981-2018	504	470	2011	155	1999	898
35025	New Mexico	Lea	40274	33.11	-103.46	1981-2018	513	473	2011	153	1999	931
35025	New Mexico	Lea	40275	33.12	-103.35	1981-2018	528	483	2011	151	1999	961
35025	New Mexico	Lea	40276	33.13	-103.24	1981-2018	542	507	2011	151	1999	984
35025	New Mexico	Lea	40277	33.13	-103.14	1981-2018	565	555	2011	153	1999	1015
35025	New Mexico	Lea	40733	33.19	-103.68	1981-2018	502	467	2011	155	1999	889
35025	New Mexico	Lea	40734	33.19	-103.58	1981-2018	512	479	2011	153	1999	916
35025	New Mexico	Lea	40735	33.2	-103.47	1981-2018	522	474	2011	154	1999	954
35025	New Mexico	Lea	40736	33.21	-103.36	1981-2018	532	488	2011	152	1999	983

35025	New Mexico	Lea	40737	33.21	-103.25	1981-2018	550	510	2011	154	1999	1012
35025	New Mexico	Lea	40738	33.22	-103.15	1981-2018	568	576	2011	156	1999	1032
35025	New Mexico	Lea	41194	33.28	-103.69	1981-2018	509	473	2011	152	1999	885
35025	New Mexico	Lea	41195	33.28	-103.58	1981-2018	519	480	2011	153	1999	921
35025	New Mexico	Lea	41196	33.29	-103.48	1981-2018	531	483	2011	155	1999	958
35025	New Mexico	Lea	41197	33.3	-103.37	1981-2018	541	498	2011	156	1999	979
35025	New Mexico	Lea	41198	33.3	-103.26	1981-2018	554	527	2011	159	1999	993
35025	New Mexico	Lea	41199	33.31	-103.15	1981-2018	565	554	2011	160	1999	999
35025	New Mexico	Lea	41655	33.37	-103.7	1981-2018	515	485	2011	152	1986	884
35025	New Mexico	Lea	41656	33.37	-103.59	1981-2018	524	494	2011	155	1999	906
35025	New Mexico	Lea	41657	33.38	-103.49	1981-2018	531	496	2011	158	1999	924
35025	New Mexico	Lea	41658	33.39	-103.38	1981-2018	545	496	2011	162	1999	950
35025	New Mexico	Lea	41659	33.39	-103.27	1981-2018	560	533	2011	166	1999	959
35025	New Mexico	Lea	41660	33.4	-103.16	1981-2018	573	551	2011	171	1999	950
35025	New Mexico	Lea	42116	33.45	-103.71	1981-2018	519	496	2011	158	1986	886
35025	New Mexico	Lea	42117	33.46	-103.6	1981-2018	528	513	2011	161	1999	888
35025	New Mexico	Lea	42118	33.47	-103.49	1981-2018	535	502	2011	164	1999	901
35025	New Mexico	Lea	42119	33.48	-103.39	1981-2018	546	501	2011	168	1999	917
35025	New Mexico	Lea	42120	33.48	-103.28	1981-2018	558	517	2011	174	1999	912
35025	New Mexico	Lea	42121	33.49	-103.17	1981-2018	576	551	2011	179	1999	925
35025	New Mexico	Lea	42122	33.5	-103.06	1981-2018	594	603	2011	182	2015	952
35025	New Mexico	Lea	42577	33.54	-103.72	1981-2018	524	506	2011	164	1986	897
35025	New Mexico	Lea	42578	33.55	-103.61	1981-2018	530	516	2011	166	1986	888
35025	New Mexico	Lea	42579	33.56	-103.5	1981-2018	539	525	2011	170	1999	880
35025	New Mexico	Lea	42580	33.57	-103.39	1981-2018	552	525	2011	177	1999	876
35033	New Mexico	Mora	54553	35.78	-105.07	1981-2018	983	995	2002	545	1985	1491
35033	New Mexico	Mora	54554	35.79	-104.96	1981-2018	917	905	2002	477	1985	1363
35033	New Mexico	Mora	54555	35.8	-104.84	1981-2018	930	915	2002	485	1985	1535
35033	New Mexico	Mora	54556	35.81	-104.73	1981-2018	888	890	2002	500	1985	1258
35033	New Mexico	Mora	54557	35.81	-104.62	1981-2018	890	882	2002	515	1997	1260
35033	New Mexico	Mora	54558	35.82	-104.51	1981-2018	934	914	2002	534	1985	1446
35033	New Mexico	Mora	54559	35.83	-104.4	1981-2018	935	918	2002	544	1985	1448
35033	New Mexico	Mora	55013	35.86	-105.19	1981-2018	1074	1021	2002	612	1985	1557
35033	New Mexico	Mora	55014	35.87	-105.08	1981-2018	1004	1017	2002	544	1985	1521

35033	New Mexico	Mora	55015	35.88	-104.97	1981-2018	950	931	2002	487	1985	1455
35033	New Mexico	Mora	55016	35.89	-104.85	1981-2018	546	548	2002	426	1997	619
35033	New Mexico	Mora	55017	35.89	-104.74	1981-2018	943	916	2002	500	1985	1407
35033	New Mexico	Mora	55018	35.9	-104.63	1981-2018	933	904	2002	520	1985	1434
35033	New Mexico	Mora	55019	35.91	-104.52	1981-2018	934	919	2002	535	1985	1356
35033	New Mexico	Mora	55020	35.92	-104.41	1981-2018	934	908	2002	540	1985	1441
35033	New Mexico	Mora	55472	35.93	-105.42	1981-2018	1106	1159	2012	606	1986	1546
35033	New Mexico	Mora	55473	35.94	-105.31	1981-2018	1097	1083	2012	666	1985	1540
35033	New Mexico	Mora	55474	35.95	-105.2	1981-2018	1077	1042	2002	584	1985	1613
35033	New Mexico	Mora	55475	35.96	-105.09	1981-2018	1016	1031	2002	551	1985	1515
35033	New Mexico	Mora	55476	35.97	-104.98	1981-2018	960	955	2002	508	1985	1436
35033	New Mexico	Mora	55477	35.98	-104.87	1981-2018	942	932	2002	505	1985	1394
35033	New Mexico	Mora	55478	35.98	-104.75	1981-2018	928	904	2002	513	1985	1436
35033	New Mexico	Mora	55479	35.99	-104.64	1981-2018	979	947	2002	519	1985	1458
35033	New Mexico	Mora	55480	36	-104.53	1981-2018	931	918	2002	533	1985	1327
35033	New Mexico	Mora	55933	36.02	-105.43	1981-2018	663	676	2018	545	1986	795
35033	New Mexico	Mora	55934	36.03	-105.32	1981-2018	1113	1126	2012	665	1985	1606
35033	New Mexico	Mora	55935	36.04	-105.21	1981-2018	1066	1062	2002	609	1985	1545
35033	New Mexico	Mora	55936	36.05	-105.1	1981-2018	1021	988	2002	581	1985	1447
35033	New Mexico	Mora	55937	36.06	-104.99	1981-2018	985	941	2002	547	1985	1391
35033	New Mexico	Mora	55938	36.06	-104.88	1981-2018	943	906	2002	530	1994	1322
35033	New Mexico	Mora	55939	36.07	-104.76	1981-2018	920	895	2002	535	1994	1274
35033	New Mexico	Mora	55940	36.08	-104.65	1981-2018	916	884	2002	529	1985	1252
35033	New Mexico	Mora	55941	36.09	-104.54	1981-2018	926	897	2002	539	1999	1286
35033	New Mexico	Mora	55942	36.1	-104.43	1981-2018	973	965	2002	552	1985	1394
35033	New Mexico	Mora	56395	36.12	-105.33	1981-2018	1138	1167	2018	650	1985	1700
35033	New Mexico	Mora	56397	36.14	-105.11	1981-2018	1035	981	2002	602	2007	1457
35033	New Mexico	Mora	56398	36.14	-105	1981-2018	990	941	2002	571	1985	1333
35033	New Mexico	Mora	56399	36.15	-104.89	1981-2018	943	902	2002	553	1994	1296
35033	New Mexico	Mora	56400	36.16	-104.77	1981-2018	926	876	2002	545	1994	1277
35033	New Mexico	Mora	56401	36.17	-104.66	1981-2018	924	883	2002	542	1999	1261
35033	New Mexico	Mora	56402	36.18	-104.55	1981-2018	902	874	2002	542	1985	1390
35033	New Mexico	Mora	56403	36.19	-104.44	1981-2018	965	952	2002	550	1985	1359
35033	New Mexico	Mora	56856	36.21	-105.34	1981-2018	1123	1173	2018	634	1985	1645

35033	New Mexico	Mora	56857	36.22	-105.23	1981-2018	1053	1073	2018	659	1985	1406
35033	New Mexico	Mora	56858	36.23	-105.12	1981-2018	1032	1036	2002	639	2007	1410
35033	New Mexico	Mora	56859	36.23	-105.01	1981-2018	911	892	2002	600	2007	1165
35033	New Mexico	Mora	56860	36.24	-104.9	1981-2018	963	945	2002	589	2005	1301
35037	New Mexico	Quay	48108	34.61	-103.94	1981-2018	505	514	2003	226	2015	949
35037	New Mexico	Quay	48109	34.61	-103.83	1981-2018	528	521	2003	241	2015	962
35037	New Mexico	Quay	48110	34.62	-103.72	1981-2018	550	548	2011	270	2015	927
35037	New Mexico	Quay	48568	34.69	-104.05	1981-2018	524	511	2011	246	2015	935
35037	New Mexico	Quay	48569	34.7	-103.94	1981-2018	526	519	2003	256	2015	956
35037	New Mexico	Quay	48570	34.7	-103.83	1981-2018	530	538	2003	258	2015	974
35037	New Mexico	Quay	48571	34.71	-103.73	1981-2018	569	558	2011	272	2015	999
35037	New Mexico	Quay	48572	34.72	-103.62	1981-2018	588	571	2011	271	2015	997
35037	New Mexico	Quay	48573	34.72	-103.51	1981-2018	649	613	2011	269	1999	1071
35037	New Mexico	Quay	49029	34.78	-104.06	1981-2018	514	503	2011	237	2015	912
35037	New Mexico	Quay	49030	34.78	-103.95	1981-2018	539	524	2011	257	2015	951
35037	New Mexico	Quay	49031	34.79	-103.84	1981-2018	527	543	2011	268	2015	953
35037	New Mexico	Quay	49032	34.8	-103.73	1981-2018	541	559	2011	272	2015	964
35037	New Mexico	Quay	49033	34.81	-103.62	1981-2018	639	612	2011	270	1999	1008
35037	New Mexico	Quay	49034	34.81	-103.51	1981-2018	648	624	2011	260	1992	1039
35037	New Mexico	Quay	49035	34.82	-103.4	1981-2018	647	637	2011	255	1992	1028
35037	New Mexico	Quay	49490	34.87	-104.07	1981-2018	525	511	2011	237	2015	904
35037	New Mexico	Quay	49491	34.87	-103.96	1981-2018	529	516	2011	254	2015	945
35037	New Mexico	Quay	49492	34.88	-103.85	1981-2018	538	543	2011	267	2015	971
35037	New Mexico	Quay	49493	34.89	-103.74	1981-2018	578	578	2011	272	2015	888
35037	New Mexico	Quay	49494	34.9	-103.63	1981-2018	570	587	2011	265	2015	950
35037	New Mexico	Quay	49495	34.9	-103.52	1981-2018	501	516	2011	259	2015	735
35037	New Mexico	Quay	49496	34.91	-103.41	1981-2018	665	652	2011	252	2015	1039
35037	New Mexico	Quay	49497	34.92	-103.3	1981-2018	659	663	2011	243	2015	1063
35037	New Mexico	Quay	49951	34.96	-104.08	1981-2018	535	525	2011	237	1997	923
35037	New Mexico	Quay	49952	34.96	-103.97	1981-2018	571	541	2011	254	2015	891
35037	New Mexico	Quay	49953	34.97	-103.86	1981-2018	574	552	2011	262	2015	897
35037	New Mexico	Quay	49954	34.98	-103.75	1981-2018	558	579	2011	266	2015	985
35037	New Mexico	Quay	49955	34.98	-103.64	1981-2018	497	511	2011	261	2015	733
35037	New Mexico	Quay	49956	34.99	-103.53	1981-2018	591	613	2011	254	2015	986

35037	New Mexico	Quay	49957	35	-103.42	1981-2018	618	639	2011	244	2015	1015
35037	New Mexico	Quay	49958	35.01	-103.31	1981-2018	656	677	2011	235	2015	1035
35037	New Mexico	Quay	49959	35.01	-103.2	1981-2018	663	685	2011	232	2015	1058
35037	New Mexico	Quay	49960	35.02	-103.09	1981-2018	679	678	2011	227	2015	1105
35037	New Mexico	Quay	50412	35.04	-104.09	1981-2018	557	547	2011	237	1997	928
35037	New Mexico	Quay	50413	35.05	-103.98	1981-2018	549	545	2011	247	1997	933
35037	New Mexico	Quay	50414	35.06	-103.87	1981-2018	487	484	2011	258	2015	724
35037	New Mexico	Quay	50415	35.07	-103.76	1981-2018	585	592	2011	262	2015	936
35037	New Mexico	Quay	50416	35.07	-103.65	1981-2018	579	585	2011	262	2015	986
35037	New Mexico	Quay	50417	35.08	-103.54	1981-2018	594	609	2011	249	2015	976
35037	New Mexico	Quay	50418	35.09	-103.43	1981-2018	622	641	2011	237	2015	967
35037	New Mexico	Quay	50419	35.1	-103.32	1981-2018	639	653	2011	233	2015	1032
35037	New Mexico	Quay	50420	35.1	-103.21	1981-2018	618	642	2011	226	2015	1062
35037	New Mexico	Quay	50421	35.11	-103.1	1981-2018	654	663	2011	219	2015	1119
35037	New Mexico	Quay	50873	35.13	-104.1	1981-2018	565	556	2011	239	1997	944
35037	New Mexico	Quay	50874	35.14	-103.99	1981-2018	557	556	2011	243	1997	962
35037	New Mexico	Quay	50875	35.15	-103.88	1981-2018	499	501	2011	252	2015	738
35037	New Mexico	Quay	50876	35.16	-103.77	1981-2018	577	570	2011	260	2015	956
35037	New Mexico	Quay	50877	35.16	-103.66	1981-2018	586	584	2011	258	2015	977
35037	New Mexico	Quay	50878	35.17	-103.55	1981-2018	636	596	2011	244	1992	966
35037	New Mexico	Quay	50879	35.18	-103.44	1981-2018	605	624	2011	232	2015	968
35037	New Mexico	Quay	50880	35.18	-103.33	1981-2018	626	648	2011	227	2015	984
35037	New Mexico	Quay	50881	35.19	-103.22	1981-2018	646	670	2011	221	2015	1014
35037	New Mexico	Quay	50882	35.2	-103.11	1981-2018	637	675	2011	226	2015	1016
35037	New Mexico	Quay	51336	35.24	-103.89	1981-2018	504	513	2011	251	2015	736
35037	New Mexico	Quay	51339	35.26	-103.56	1981-2018	607	622	2011	232	2015	943
35037	New Mexico	Quay	51340	35.27	-103.45	1981-2018	514	543	2011	223	2015	739
35037	New Mexico	Quay	51341	35.27	-103.34	1981-2018	627	648	2011	220	2015	966
35037	New Mexico	Quay	51342	35.28	-103.23	1981-2018	645	683	2011	219	2015	1023
35037	New Mexico	Quay	51343	35.29	-103.12	1981-2018	537	557	2011	218	2015	825
35037	New Mexico	Quay	51801	35.36	-103.46	1981-2018	510	524	2011	214	2015	699
35037	New Mexico	Quay	51802	35.36	-103.35	1981-2018	519	531	2011	218	2015	750
35037	New Mexico	Quay	51803	35.37	-103.23	1981-2018	611	635	2011	219	2015	965
35037	New Mexico	Quay	51804	35.38	-103.12	1981-2018	535	549	2011	219	2015	821

35037	New Mexico	Quay	52263	35.45	-103.35	1981-2018	585	607	2011	229	1997	868
35037	New Mexico	Quay	52264	35.46	-103.24	1981-2018	595	621	2011	226	2015	921
35037	New Mexico	Quay	52265	35.47	-103.13	1981-2018	626	642	2011	224	2015	996
35037	New Mexico	Quay	52724	35.54	-103.36	1981-2018	575	610	2011	253	1997	864
35037	New Mexico	Quay	52725	35.55	-103.25	1981-2018	615	635	2011	239	2015	892
35037	New Mexico	Quay	52726	35.55	-103.14	1981-2018	624	648	2011	238	2015	958
35037	New Mexico	Quay	53185	35.63	-103.37	1981-2018	591	615	2011	264	1987	906
35037	New Mexico	Quay	53186	35.64	-103.26	1981-2018	605	636	2011	259	1987	872
35037	New Mexico	Quay	53187	35.64	-103.15	1981-2018	607	640	2011	255	1991	878
35037	New Mexico	Quay	53647	35.73	-103.27	1981-2018	588	627	2011	277	1991	838
35037	New Mexico	Quay	53648	35.73	-103.16	1981-2018	601	630	2011	285	1991	885
35037	New Mexico	Quay	53649	35.74	-103.05	1981-2018	616	655	2011	276	2015	876
35041	New Mexico	Roosevelt	42581	33.57	-103.29	1981-2018	750	733	2011	338	1999	1203
35041	New Mexico	Roosevelt	42582	33.58	-103.18	1981-2018	775	765	2011	343	1999	1231
35041	New Mexico	Roosevelt	42583	33.59	-103.07	1981-2018	791	789	2011	348	1999	1258
35041	New Mexico	Roosevelt	43041	33.65	-103.4	1981-2018	746	705	2011	339	1999	1185
35041	New Mexico	Roosevelt	43042	33.66	-103.29	1981-2018	757	731	2011	346	1999	1192
35041	New Mexico	Roosevelt	43043	33.67	-103.19	1981-2018	777	757	2011	351	1999	1212
35041	New Mexico	Roosevelt	43044	33.67	-103.08	1981-2018	792	786	2011	356	1999	1244
35041	New Mexico	Roosevelt	43500	33.73	-103.63	1981-2018	744	712	2011	337	1999	1165
35041	New Mexico	Roosevelt	43501	33.74	-103.52	1981-2018	739	701	2011	340	1999	1175
35041	New Mexico	Roosevelt	43502	33.74	-103.41	1981-2018	753	715	2011	348	1999	1169
35041	New Mexico	Roosevelt	43503	33.75	-103.3	1981-2018	781	744	2011	354	1999	1196
35041	New Mexico	Roosevelt	43504	33.76	-103.19	1981-2018	773	746	2011	359	1999	1181
35041	New Mexico	Roosevelt	43505	33.76	-103.09	1981-2018	809	784	2011	364	2007	1241
35041	New Mexico	Roosevelt	43961	33.82	-103.64	1981-2018	739	696	2011	342	1985	1163
35041	New Mexico	Roosevelt	43962	33.83	-103.53	1981-2018	743	701	2011	344	1999	1153
35041	New Mexico	Roosevelt	43963	33.83	-103.42	1981-2018	734	701	2011	352	1999	1123
35041	New Mexico	Roosevelt	43964	33.84	-103.31	1981-2018	762	737	2011	357	1999	1138
35041	New Mexico	Roosevelt	43965	33.85	-103.2	1981-2018	792	768	2011	366	1992	1283
35041	New Mexico	Roosevelt	43966	33.85	-103.09	1981-2018	789	771	2011	367	1999	1191
35041	New Mexico	Roosevelt	44421	33.9	-103.75	1981-2018	758	707	2011	344	1985	1230
35041	New Mexico	Roosevelt	44422	33.91	-103.65	1981-2018	768	728	2011	355	1985	1293
35041	New Mexico	Roosevelt	44423	33.92	-103.54	1981-2018	749	711	2011	354	1985	1178

35041	New Mexico	Roosevelt	44424	33.92	-103.43	1981-2018	763	724	2011	359	1992	1130
35041	New Mexico	Roosevelt	44425	33.93	-103.32	1981-2018	806	753	2011	368	1985	1310
35041	New Mexico	Roosevelt	44426	33.94	-103.21	1981-2018	773	759	2011	369	1992	1163
35041	New Mexico	Roosevelt	44427	33.94	-103.1	1981-2018	787	788	2011	378	1992	1182
35041	New Mexico	Roosevelt	44882	33.99	-103.76	1981-2018	761	717	2011	352	1985	1212
35041	New Mexico	Roosevelt	44883	34	-103.65	1981-2018	770	736	2011	361	1985	1244
35041	New Mexico	Roosevelt	44884	34	-103.55	1981-2018	776	747	2011	366	1985	1238
35041	New Mexico	Roosevelt	44885	34.01	-103.44	1981-2018	790	762	2011	371	1985	1318
35041	New Mexico	Roosevelt	44886	34.02	-103.33	1981-2018	810	779	2011	376	1985	1353
35041	New Mexico	Roosevelt	44887	34.03	-103.22	1981-2018	803	800	2011	386	1992	1301
35041	New Mexico	Roosevelt	44888	34.03	-103.11	1981-2018	835	808	2011	390	1992	1338
35041	New Mexico	Roosevelt	45343	34.08	-103.77	1981-2018	756	722	2011	360	1999	1162
35041	New Mexico	Roosevelt	45344	34.09	-103.66	1981-2018	773	750	2011	369	1985	1204
35041	New Mexico	Roosevelt	45345	34.09	-103.55	1981-2018	789	755	2011	374	1985	1306
35041	New Mexico	Roosevelt	45346	34.1	-103.45	1981-2018	791	766	2011	376	1985	1334
35041	New Mexico	Roosevelt	45347	34.11	-103.34	1981-2018	796	783	2011	388	1985	1214
35041	New Mexico	Roosevelt	45348	34.11	-103.23	1981-2018	802	798	2011	392	1985	1240
35041	New Mexico	Roosevelt	45349	34.12	-103.12	1981-2018	835	799	2011	395	1985	1291
35041	New Mexico	Roosevelt	45803	34.16	-103.89	1981-2018	748	714	2011	362	1999	1198
35041	New Mexico	Roosevelt	45804	34.17	-103.78	1981-2018	758	729	2011	367	1999	1162
35041	New Mexico	Roosevelt	45805	34.18	-103.67	1981-2018	775	753	2011	377	1988	1165
35041	New Mexico	Roosevelt	45806	34.18	-103.56	1981-2018	787	769	2011	378	1985	1294
35041	New Mexico	Roosevelt	45807	34.19	-103.45	1981-2018	795	788	2011	389	1985	1214
35041	New Mexico	Roosevelt	45808	34.2	-103.34	1981-2018	789	787	2011	391	1985	1189
35041	New Mexico	Roosevelt	45809	34.2	-103.24	1981-2018	791	786	2011	394	1985	1185
35041	New Mexico	Roosevelt	45810	34.21	-103.13	1981-2018	799	792	2011	397	1988	1159
35041	New Mexico	Roosevelt	46264	34.25	-103.9	1981-2018	743	714	2011	369	1999	1211
35041	New Mexico	Roosevelt	46265	34.26	-103.79	1981-2018	759	731	2011	372	1988	1159
35041	New Mexico	Roosevelt	46266	34.26	-103.68	1981-2018	798	754	2011	383	1985	1344
35041	New Mexico	Roosevelt	46267	34.27	-103.57	1981-2018	783	773	2011	392	1988	1193
35041	New Mexico	Roosevelt	46268	34.28	-103.46	1981-2018	794	796	2011	399	1985	1181
35041	New Mexico	Roosevelt	46269	34.29	-103.35	1981-2018	806	820	2011	402	1985	1199
35041	New Mexico	Roosevelt	46270	34.29	-103.24	1981-2018	805	819	2011	408	1985	1200
35041	New Mexico	Roosevelt	46271	34.3	-103.14	1981-2018	811	817	2011	408	1992	1211

35041	New Mexico	Roosevelt	46725	34.34	-103.91	1981-2018	745	722	2011	379	1999	1211
35041	New Mexico	Roosevelt	46726	34.35	-103.8	1981-2018	753	735	2011	386	1988	1154
35041	New Mexico	Roosevelt	47186	34.43	-103.92	1981-2018	737	726	2011	389	2015	1182
35041	New Mexico	Roosevelt	47187	34.44	-103.81	1981-2018	678	685	2011	393	1988	1008
35041	New Mexico	Roosevelt	47647	34.52	-103.93	1981-2018	737	735	2011	396	2015	1198
35041	New Mexico	Roosevelt	47648	34.52	-103.82	1981-2018	599	614	2011	408	1988	786
35047	New Mexico	Sanmiguel	50862	35.04	-105.31	1981-2018	710	709	2003	418	1986	978
35047	New Mexico	Sanmiguel	51320	35.11	-105.65	1981-2018	652	664	2003	363	1986	988
35047	New Mexico	Sanmiguel	51321	35.11	-105.54	1981-2018	676	670	2003	374	1986	960
35047	New Mexico	Sanmiguel	51322	35.12	-105.43	1981-2018	706	691	2003	394	1986	999
35047	New Mexico	Sanmiguel	51323	35.13	-105.32	1981-2018	720	703	2003	412	1986	1021
35047	New Mexico	Sanmiguel	51334	35.22	-104.11	1981-2018	703	718	2011	351	1997	1103
35047	New Mexico	Sanmiguel	51335	35.23	-104	1981-2018	719	714	2011	363	1997	1151
35047	New Mexico	Sanmiguel	51337	35.24	-103.78	1981-2018	762	761	2011	372	1997	1194
35047	New Mexico	Sanmiguel	51781	35.19	-105.66	1981-2018	667	667	2003	384	1986	996
35047	New Mexico	Sanmiguel	51782	35.2	-105.55	1981-2018	697	695	2003	387	1986	1042
35047	New Mexico	Sanmiguel	51783	35.21	-105.44	1981-2018	715	695	2003	398	1986	1028
35047	New Mexico	Sanmiguel	51784	35.22	-105.33	1981-2018	744	701	2003	415	1986	1098
35047	New Mexico	Sanmiguel	51786	35.24	-105.11	1981-2018	748	723	2003	427	1999	1089
35047	New Mexico	Sanmiguel	51787	35.25	-105	1981-2018	707	706	2003	432	1988	999
35047	New Mexico	Sanmiguel	51788	35.26	-104.89	1981-2018	707	713	2003	436	1988	1018
35047	New Mexico	Sanmiguel	51789	35.26	-104.78	1981-2018	707	715	2003	438	1988	1030
35047	New Mexico	Sanmiguel	51790	35.27	-104.67	1981-2018	746	747	2003	456	1999	1136
35047	New Mexico	Sanmiguel	51791	35.28	-104.56	1981-2018	741	752	2011	461	1999	1155
35047	New Mexico	Sanmiguel	51792	35.29	-104.45	1981-2018	739	746	2011	429	1999	1145
35047	New Mexico	Sanmiguel	51793	35.3	-104.34	1981-2018	734	750	2011	391	1997	1186
35047	New Mexico	Sanmiguel	51794	35.3	-104.23	1981-2018	688	702	2011	369	1988	961
35047	New Mexico	Sanmiguel	51795	35.31	-104.12	1981-2018	736	741	2011	355	1997	1203
35047	New Mexico	Sanmiguel	51798	35.33	-103.79	1981-2018	769	769	2011	370	1997	1207
35047	New Mexico	Sanmiguel	51799	35.34	-103.68	1981-2018	805	807	2011	376	2005	1202
35047	New Mexico	Sanmiguel	52242	35.28	-105.68	1981-2018	697	679	2003	415	1986	1058
35047	New Mexico	Sanmiguel	52245	35.31	-105.35	1981-2018	747	725	1981	387	1986	1104
35047	New Mexico	Sanmiguel	52246	35.32	-105.23	1981-2018	763	755	2003	427	1986	1126
35047	New Mexico	Sanmiguel	52250	35.35	-104.79	1981-2018	747	740	2003	447	1999	1107

35047	New Mexico	Sanmiguel	52251	35.36	-104.68	1981-2018	716	723	2003	454	1988	1028
35047	New Mexico	Sanmiguel	52252	35.37	-104.57	1981-2018	713	731	2003	458	1988	1022
35047	New Mexico	Sanmiguel	52253	35.38	-104.46	1981-2018	746	761	2011	446	1997	1152
35047	New Mexico	Sanmiguel	52254	35.39	-104.35	1981-2018	698	707	2011	404	1988	979
35047	New Mexico	Sanmiguel	52255	35.39	-104.24	1981-2018	689	700	2011	377	1997	963
35047	New Mexico	Sanmiguel	52256	35.4	-104.13	1981-2018	737	745	2011	351	1997	1195
35047	New Mexico	Sanmiguel	52258	35.42	-103.91	1981-2018	722	751	2011	374	1997	1037
35047	New Mexico	Sanmiguel	52259	35.42	-103.8	1981-2018	725	752	2011	374	1997	1046
35047	New Mexico	Sanmiguel	52705	35.39	-105.47	1981-2018	762	722	2003	503	1986	1130
35047	New Mexico	Sanmiguel	52709	35.43	-105.02	1981-2018	769	757	2003	438	1999	1126
35047	New Mexico	Sanmiguel	52711	35.44	-104.8	1981-2018	764	749	2003	449	1999	1131
35047	New Mexico	Sanmiguel	52712	35.45	-104.69	1981-2018	721	721	2003	448	1988	1030
35047	New Mexico	Sanmiguel	52713	35.46	-104.58	1981-2018	718	737	2003	460	1988	1021
35047	New Mexico	Sanmiguel	52714	35.47	-104.47	1981-2018	712	734	2011	461	1997	1010
35047	New Mexico	Sanmiguel	52715	35.47	-104.36	1981-2018	747	763	2011	425	1997	1178
35047	New Mexico	Sanmiguel	52716	35.48	-104.25	1981-2018	701	713	2011	398	1997	998
35047	New Mexico	Sanmiguel	52717	35.49	-104.14	1981-2018	745	769	2011	364	1997	1188
35047	New Mexico	Sanmiguel	52718	35.5	-104.03	1981-2018	763	774	2011	372	1997	1208
35047	New Mexico	Sanmiguel	52720	35.51	-103.81	1981-2018	772	776	2011	373	1997	1188
35047	New Mexico	Sanmiguel	53165	35.47	-105.59	1981-2018	652	651	2012	438	1986	850
35047	New Mexico	Sanmiguel	53169	35.51	-105.15	1981-2018	770	753	2003	440	1999	1135
35047	New Mexico	Sanmiguel	53170	35.51	-105.03	1981-2018	769	751	2003	437	1999	1116
35047	New Mexico	Sanmiguel	53171	35.52	-104.92	1981-2018	775	764	2003	444	1999	1128
35047	New Mexico	Sanmiguel	53173	35.54	-104.7	1981-2018	763	749	2002	452	1985	1168
35047	New Mexico	Sanmiguel	53174	35.55	-104.59	1981-2018	721	742	2002	460	1997	1014
35047	New Mexico	Sanmiguel	53175	35.56	-104.48	1981-2018	719	741	2002	465	1997	1018
35047	New Mexico	Sanmiguel	53176	35.56	-104.37	1981-2018	759	776	2011	447	1997	1178
35047	New Mexico	Sanmiguel	53177	35.57	-104.26	1981-2018	752	769	2011	406	1997	1185
35047	New Mexico	Sanmiguel	53178	35.58	-104.15	1981-2018	711	735	2011	397	1997	1010
35047	New Mexico	Sanmiguel	53179	35.59	-104.04	1981-2018	767	783	2011	384	1997	1195
35047	New Mexico	Sanmiguel	53628	35.58	-105.38	1981-2018	837	806	2012	493	1999	1235
35047	New Mexico	Sanmiguel	53629	35.59	-105.27	1981-2018	803	747	2012	513	1999	1279
35047	New Mexico	Sanmiguel	53630	35.59	-105.16	1981-2018	804	778	2003	463	1999	1241
35047	New Mexico	Sanmiguel	53631	35.6	-105.05	1981-2018	782	767	2003	442	1999	1139

35047	New Mexico	Sanmiguel	53632	35.61	-104.93	1981-2018	779	747	2002	448	1985	1113
35047	New Mexico	Sanmiguel	53633	35.62	-104.82	1981-2018	764	747	2002	451	1985	1100
35047	New Mexico	Sanmiguel	53634	35.63	-104.71	1981-2018	739	737	2002	445	1997	1077
35047	New Mexico	Sanmiguel	53637	35.65	-104.38	1981-2018	720	747	2002	463	1997	1018
35047	New Mexico	Sanmiguel	53638	35.66	-104.27	1981-2018	762	761	2011	424	1997	1174
35047	New Mexico	Sanmiguel	53639	35.67	-104.16	1981-2018	762	767	2011	413	1997	1176
35047	New Mexico	Sanmiguel	53640	35.68	-104.05	1981-2018	767	780	2011	397	1997	1173
35047	New Mexico	Sanmiguel	54089	35.67	-105.39	1981-2018	896	880	2012	503	1999	1215
35047	New Mexico	Sanmiguel	54090	35.67	-105.28	1981-2018	850	804	2012	514	2005	1229
35047	New Mexico	Sanmiguel	54091	35.68	-105.17	1981-2018	787	737	2003	465	1987	1226
35047	New Mexico	Sanmiguel	54092	35.69	-105.06	1981-2018	691	676	2002	437	1985	890
35047	New Mexico	Sanmiguel	54093	35.7	-104.94	1981-2018	767	749	2002	431	1985	1090
35047	New Mexico	Sanmiguel	54094	35.71	-104.83	1981-2018	740	729	2002	426	1985	1034
35047	New Mexico	Sanmiguel	54095	35.72	-104.72	1981-2018	739	736	2002	434	1997	1050
35047	New Mexico	Sanmiguel	54099	35.75	-104.28	1981-2018	765	767	2011	455	1997	1142
35047	New Mexico	Sanmiguel	54100	35.76	-104.17	1981-2018	725	740	2011	430	1997	1034
35047	New Mexico	Sanmiguel	54550	35.75	-105.4	1981-2018	900	915	2012	482	1985	1295
35047	New Mexico	Sanmiguel	54551	35.76	-105.29	1981-2018	892	888	2012	504	1985	1303
35047	New Mexico	Sanmiguel	54552	35.77	-105.18	1981-2018	842	802	2002	489	1985	1208
35047	New Mexico	Sanmiguel	55011	35.84	-105.41	1981-2018	914	941	2012	490	1985	1344
35047	New Mexico	Sanmiguel	55012	35.85	-105.3	1981-2018	907	923	2012	515	1985	1316
35059	New Mexico	Union	54108	35.81	-103.28	1981-2018	810	827	2011	362	1987	1263
35059	New Mexico	Union	54109	35.82	-103.17	1981-2018	814	829	2011	376	1992	1294
35059	New Mexico	Union	54110	35.83	-103.05	1981-2018	839	844	2011	345	1992	1305
35059	New Mexico	Union	54569	35.9	-103.29	1981-2018	811	829	2011	387	1987	1229
35059	New Mexico	Union	54570	35.91	-103.17	1981-2018	818	832	2011	393	1992	1274
35059	New Mexico	Union	54571	35.92	-103.06	1981-2018	825	851	2011	374	1992	1289
35059	New Mexico	Union	55030	35.99	-103.29	1981-2018	836	847	2011	396	1992	1199
35059	New Mexico	Union	55031	36	-103.18	1981-2018	821	847	2011	383	1992	1235
35059	New Mexico	Union	55032	36.01	-103.07	1981-2018	772	832	2011	378	1991	1125
35059	New Mexico	Union	55491	36.08	-103.3	1981-2018	685	693	2003	384	1991	974
35059	New Mexico	Union	55492	36.09	-103.19	1981-2018	780	833	2011	385	2015	1085
35059	New Mexico	Union	55493	36.1	-103.08	1981-2018	812	866	2011	375	1993	1225
35059	New Mexico	Union	55948	36.14	-103.76	1981-2018	663	676	2003	359	1999	911

35059	New Mexico	Union	55949	36.15	-103.65	1981-2018	660	672	2003	346	1991	890
35059	New Mexico	Union	55950	36.16	-103.54	1981-2018	675	688	2003	358	1991	923
35059	New Mexico	Union	55951	36.16	-103.42	1981-2018	685	698	2003	377	1991	945
35059	New Mexico	Union	55952	36.17	-103.31	1981-2018	690	694	2011	395	1991	970
35059	New Mexico	Union	55953	36.18	-103.2	1981-2018	847	876	2011	387	2015	1186
35059	New Mexico	Union	55954	36.18	-103.09	1981-2018	790	821	2011	378	2015	1117
35059	New Mexico	Union	56407	36.22	-103.99	1981-2018	725	739	2002	385	1999	1021
35059	New Mexico	Union	56408	36.22	-103.88	1981-2018	831	797	2003	374	1985	1322
35059	New Mexico	Union	56409	36.23	-103.77	1981-2018	767	741	2003	343	1999	1375
35059	New Mexico	Union	56410	36.24	-103.66	1981-2018	657	662	2003	343	1999	894
35059	New Mexico	Union	56411	36.25	-103.54	1981-2018	677	682	2003	371	1988	894
35059	New Mexico	Union	56412	36.25	-103.43	1981-2018	689	703	2003	399	2015	933
35059	New Mexico	Union	56413	36.26	-103.32	1981-2018	692	706	2011	401	2015	948
35059	New Mexico	Union	56414	36.27	-103.21	1981-2018	791	842	2011	390	1999	1141
35059	New Mexico	Union	56415	36.27	-103.1	1981-2018	796	833	2011	383	1999	1133
35059	New Mexico	Union	56868	36.31	-104	1981-2018	833	801	2002	384	1985	1304
35059	New Mexico	Union	56869	36.31	-103.89	1981-2018	843	817	2003	378	1985	1317
35059	New Mexico	Union	56870	36.32	-103.78	1981-2018	779	758	2003	356	1999	1305
35059	New Mexico	Union	56871	36.33	-103.67	1981-2018	836	814	2003	369	1985	1289
35059	New Mexico	Union	56872	36.33	-103.55	1981-2018	679	680	2003	388	2015	899
35059	New Mexico	Union	56873	36.34	-103.44	1981-2018	793	803	2011	414	1985	1166
35059	New Mexico	Union	56874	36.35	-103.33	1981-2018	786	815	2011	407	1999	1139
35059	New Mexico	Union	56875	36.36	-103.22	1981-2018	864	887	2011	399	2015	1257
35059	New Mexico	Union	56876	36.36	-103.1	1981-2018	832	856	2011	408	2015	1117
35059	New Mexico	Union	57330	36.4	-103.9	1981-2018	746	773	2003	386	1999	1007
35059	New Mexico	Union	57331	36.41	-103.79	1981-2018	777	764	2003	369	1999	1273
35059	New Mexico	Union	57332	36.42	-103.67	1981-2018	769	752	2003	383	1999	1249
35059	New Mexico	Union	57333	36.42	-103.56	1981-2018	788	775	2003	418	1999	1249
35059	New Mexico	Union	57334	36.43	-103.45	1981-2018	790	797	2011	423	1999	1258
35059	New Mexico	Union	57335	36.44	-103.34	1981-2018	865	858	2011	407	1999	1277
35059	New Mexico	Union	57336	36.44	-103.23	1981-2018	873	880	2011	402	2015	1259
35059	New Mexico	Union	57337	36.45	-103.11	1981-2018	879	891	2011	397	2015	1245
35059	New Mexico	Union	57791	36.49	-103.91	1981-2018	797	815	2003	396	1999	1254
35059	New Mexico	Union	57792	36.5	-103.8	1981-2018	800	808	2003	393	1999	1281

35059	New Mexico	Union	57793	36.51	-103.68	1981-2018	787	764	2003	406	1999	1252
35059	New Mexico	Union	57794	36.51	-103.57	1981-2018	783	764	2003	416	1999	1234
35059	New Mexico	Union	57795	36.52	-103.46	1981-2018	784	785	2011	428	1999	1209
35059	New Mexico	Union	57796	36.53	-103.35	1981-2018	797	813	2011	425	1999	1227
35059	New Mexico	Union	57797	36.53	-103.23	1981-2018	770	802	2011	414	2015	986
35059	New Mexico	Union	57798	36.54	-103.12	1981-2018	774	809	2011	398	2015	998
35059	New Mexico	Union	57799	36.55	-103.01	1981-2018	871	885	2011	392	2015	1232
35059	New Mexico	Union	58252	36.58	-103.92	1981-2018	834	863	2002	434	1999	1271
35059	New Mexico	Union	58253	36.59	-103.81	1981-2018	824	828	2003	427	1999	1283
35059	New Mexico	Union	58254	36.59	-103.69	1981-2018	811	813	2002	429	1999	1272
35059	New Mexico	Union	58255	36.6	-103.58	1981-2018	797	792	2002	436	1999	1240
35059	New Mexico	Union	58256	36.61	-103.47	1981-2018	847	852	2011	449	1999	1319
35059	New Mexico	Union	58257	36.62	-103.36	1981-2018	875	888	2011	437	1999	1258
35059	New Mexico	Union	58258	36.62	-103.24	1981-2018	805	833	2011	432	1999	1221
35059	New Mexico	Union	58259	36.63	-103.13	1981-2018	854	877	2011	416	1999	1303
35059	New Mexico	Union	58260	36.64	-103.02	1981-2018	862	879	2011	397	1999	1330
35059	New Mexico	Union	58713	36.67	-103.93	1981-2018	863	869	2002	452	1999	1291
35059	New Mexico	Union	58714	36.68	-103.81	1981-2018	746	766	2002	447	1988	930
35059	New Mexico	Union	58715	36.68	-103.7	1981-2018	831	840	2002	445	1999	1277
35059	New Mexico	Union	58716	36.69	-103.59	1981-2018	870	885	2011	472	1999	1308
35059	New Mexico	Union	58717	36.7	-103.48	1981-2018	720	729	2002	457	2017	993
35059	New Mexico	Union	58718	36.7	-103.36	1981-2018	720	728	2002	463	2017	997
35059	New Mexico	Union	58719	36.71	-103.25	1981-2018	808	821	2011	444	1999	1209
35059	New Mexico	Union	58720	36.72	-103.14	1981-2018	728	749	2011	428	2017	1003
35059	New Mexico	Union	58721	36.72	-103.03	1981-2018	861	889	2011	415	1999	1325
35059	New Mexico	Union	59174	36.76	-103.94	1981-2018	888	905	2002	468	1999	1293
35059	New Mexico	Union	59175	36.77	-103.82	1981-2018	880	892	2002	469	1999	1350
35059	New Mexico	Union	59176	36.77	-103.71	1981-2018	838	863	2002	470	1999	1217
35059	New Mexico	Union	59177	36.78	-103.6	1981-2018	879	905	2002	486	1999	1291
35059	New Mexico	Union	59178	36.79	-103.49	1981-2018	724	726	2002	455	2017	1021
35059	New Mexico	Union	59179	36.79	-103.37	1981-2018	856	875	2011	473	1999	1305
35059	New Mexico	Union	59180	36.8	-103.26	1981-2018	725	742	2011	462	2017	1046
35059	New Mexico	Union	59181	36.81	-103.15	1981-2018	727	745	2011	446	2017	1043
35059	New Mexico	Union	59182	36.81	-103.03	1981-2018	725	738	2011	425	2017	1043

35059	New Mexico	Union	59635	36.85	-103.95	1981-2018	923	941	2002	487	1999	1326
35059	New Mexico	Union	59636	36.85	-103.83	1981-2018	758	796	2002	484	1989	973
35059	New Mexico	Union	59637	36.86	-103.72	1981-2018	847	880	2002	478	1999	1201
35059	New Mexico	Union	59638	36.87	-103.61	1981-2018	831	856	2002	477	2017	1197
35059	New Mexico	Union	59639	36.88	-103.49	1981-2018	727	727	2002	453	2017	1041
35059	New Mexico	Union	59640	36.88	-103.38	1981-2018	719	722	2002	456	2017	1057
35059	New Mexico	Union	59641	36.89	-103.27	1981-2018	722	723	2002	470	2017	1071
35059	New Mexico	Union	59642	36.9	-103.16	1981-2018	834	848	2011	460	2017	1323
35059	New Mexico	Union	59643	36.9	-103.04	1981-2018	838	825	2011	429	2017	1339
35059	New Mexico	Union	60096	36.94	-103.96	1981-2018	907	953	2002	496	1992	1177
35059	New Mexico	Union	60097	36.94	-103.84	1981-2018	882	932	2002	487	1999	1226
35059	New Mexico	Union	60098	36.95	-103.73	1981-2018	750	768	2002	486	2017	974
35059	New Mexico	Union	60099	36.96	-103.62	1981-2018	735	755	2002	465	2017	1007
35059	New Mexico	Union	60100	36.96	-103.5	1981-2018	744	740	2002	461	2017	1084
35059	New Mexico	Union	60101	36.97	-103.39	1981-2018	715	721	2002	449	2017	1072
35059	New Mexico	Union	60102	36.98	-103.28	1981-2018	831	874	2008	488	2017	1327
35059	New Mexico	Union	60103	36.99	-103.16	1981-2018	835	843	2011	471	2017	1350
35059	New Mexico	Union	60104	36.99	-103.05	1981-2018	722	750	2011	443	2017	1051
38001	North Dakota	Adams	106212	45.97	-102.98	1981-2018	2353	2362	2017	1533	2014	3068
38001	North Dakota	Adams	106213	45.97	-102.85	1981-2018	2364	2382	2002	1543	2014	3045
38001	North Dakota	Adams	106214	45.98	-102.72	1981-2018	1982	2049	1988	1408	2011	2571
38001	North Dakota	Adams	106215	45.98	-102.59	1981-2018	2428	2458	2002	1495	2010	3195
38001	North Dakota	Adams	106216	45.99	-102.46	1981-2018	2621	2724	2002	1588	2010	3360
38001	North Dakota	Adams	106217	46	-102.34	1981-2018	2483	2516	2002	1579	2010	3359
38001	North Dakota	Adams	106218	46	-102.21	1981-2018	2514	2528	2002	1602	2010	3355
38001	North Dakota	Adams	106219	46.01	-102.08	1981-2018	2530	2583	2002	1581	1987	3365
38001	North Dakota	Adams	106673	46.06	-102.99	1981-2018	2371	2410	2017	1518	2001	3063
38001	North Dakota	Adams	106674	46.06	-102.86	1981-2018	2374	2415	2002	1543	2014	3053
38001	North Dakota	Adams	106675	46.07	-102.73	1981-2018	2559	2588	2002	1545	2009	3359
38001	North Dakota	Adams	106676	46.07	-102.6	1981-2018	2413	2404	2002	1525	2010	3119
38001	North Dakota	Adams	106677	46.08	-102.47	1981-2018	2612	2610	2002	1620	2010	3339
38001	North Dakota	Adams	106678	46.09	-102.34	1981-2018	2576	2588	2002	1626	2010	3321
38001	North Dakota	Adams	106679	46.09	-102.22	1981-2018	2513	2556	2002	1608	2010	3332
38001	North Dakota	Adams	106680	46.1	-102.09	1981-2018	2426	2530	2002	1653	2010	3090

38001	North Dakota	Adams	107135	46.15	-102.87	1981-2018	2385	2392	2017	1550	2014	3070
38001	North Dakota	Adams	107136	46.16	-102.74	1981-2018	2396	2398	2002	1562	2011	3071
38001	North Dakota	Adams	107137	46.16	-102.61	1981-2018	2581	2587	2002	1596	1995	3356
38001	North Dakota	Adams	107138	46.17	-102.48	1981-2018	2436	2424	2002	1612	2010	3158
38001	North Dakota	Adams	107139	46.18	-102.35	1981-2018	2469	2515	2002	1658	2010	3203
38001	North Dakota	Adams	107140	46.18	-102.22	1981-2018	2679	2715	2002	1739	2010	3340
38001	North Dakota	Adams	107141	46.19	-102.09	1981-2018	2431	2547	2006	1649	2010	3084
38001	North Dakota	Adams	107596	46.24	-102.88	1981-2018	2378	2362	2017	1549	1987	3186
38001	North Dakota	Adams	107597	46.25	-102.75	1981-2018	2495	2432	2017	1632	2009	3250
38001	North Dakota	Adams	107598	46.25	-102.62	1981-2018	2419	2431	2017	1622	2011	3082
38005	North Dakota	Benson	115458	47.9	-99.73	1981-2018	559	553	1988	335	1993	978
38005	North Dakota	Benson	115459	47.91	-99.6	1981-2018	566	564	1988	323	1993	1078
38005	North Dakota	Benson	115460	47.91	-99.47	1981-2018	570	572	1988	329	1993	1071
38005	North Dakota	Benson	115461	47.91	-99.33	1981-2018	571	587	1988	353	1993	1002
38005	North Dakota	Benson	115462	47.92	-99.2	1981-2018	575	587	1992	379	1993	971
38005	North Dakota	Benson	115463	47.92	-99.07	1981-2018	581	594	1992	391	1993	966
38005	North Dakota	Benson	115464	47.92	-98.94	1981-2018	589	600	1992	412	1993	976
38005	North Dakota	Benson	115465	47.92	-98.8	1981-2018	593	602	1992	422	1993	988
38005	North Dakota	Benson	115466	47.93	-98.67	1981-2018	593	604	1992	428	1993	981
38005	North Dakota	Benson	115919	47.99	-99.74	1981-2018	561	567	1988	339	1993	959
38005	North Dakota	Benson	115920	48	-99.6	1981-2018	567	573	1988	328	1993	1056
38005	North Dakota	Benson	115921	48	-99.47	1981-2018	571	577	1988	339	1993	1065
38005	North Dakota	Benson	115922	48	-99.34	1981-2018	572	580	1988	366	1993	992
38005	North Dakota	Benson	115923	48.01	-99.21	1981-2018	576	577	1992	378	1993	961
38005	North Dakota	Benson	115924	48.01	-99.07	1981-2018	583	596	1992	394	1993	958
38005	North Dakota	Benson	115926	48.01	-98.81	1981-2018	596	593	2006	426	1993	974
38005	North Dakota	Benson	116380	48.08	-99.74	1981-2018	563	572	1988	343	1993	932
38005	North Dakota	Benson	116381	48.09	-99.61	1981-2018	566	576	1988	341	1993	987
38005	North Dakota	Benson	116382	48.09	-99.48	1981-2018	572	578	1988	352	1993	1035
38005	North Dakota	Benson	116383	48.09	-99.34	1981-2018	572	577	1988	376	1993	971
38005	North Dakota	Benson	116384	48.1	-99.21	1981-2018	576	578	1992	377	1993	944
38005	North Dakota	Benson	116385	48.1	-99.08	1981-2018	584	583	1992	398	1993	944
38005	North Dakota	Benson	116841	48.17	-99.75	1981-2018	565	565	1988	348	1993	907
38005	North Dakota	Benson	116842	48.18	-99.61	1981-2018	566	577	1988	349	1993	949

38005	North Dakota	Benson	116843	48.18	-99.48	1981-2018	569	582	1988	360	1993	979
38005	North Dakota	Benson	116844	48.18	-99.35	1981-2018	571	576	2006	381	1993	942
38005	North Dakota	Benson	116845	48.19	-99.21	1981-2018	578	573	2006	398	1993	920
38005	North Dakota	Benson	117302	48.26	-99.75	1981-2018	564	558	1988	353	1993	885
38005	North Dakota	Benson	117303	48.27	-99.62	1981-2018	566	572	1988	360	1993	925
38005	North Dakota	Benson	117304	48.27	-99.49	1981-2018	568	573	1988	377	1993	931
38005	North Dakota	Benson	117305	48.28	-99.35	1981-2018	571	583	1988	391	1993	914
38005	North Dakota	Benson	117306	48.28	-99.22	1981-2018	577	578	1988	406	1993	902
38005	North Dakota	Benson	117763	48.36	-99.76	1981-2018	562	555	1988	362	1993	864
38005	North Dakota	Benson	117764	48.36	-99.62	1981-2018	564	560	1988	368	1993	896
38005	North Dakota	Benson	117765	48.36	-99.49	1981-2018	567	564	1988	380	1993	913
38005	North Dakota	Benson	117766	48.37	-99.36	1981-2018	568	578	1988	383	1993	911
38005	North Dakota	Benson	117767	48.37	-99.22	1981-2018	575	573	1988	396	1993	884
38007	North Dakota	Billings	109896	46.66	-103.57	1981-2018	1688	1684	1988	816	2013	2537
38007	North Dakota	Billings	109897	46.66	-103.44	1981-2018	1675	1671	1988	855	2013	2479
38007	North Dakota	Billings	109898	46.67	-103.31	1981-2018	1677	1633	1988	884	2013	2411
38007	North Dakota	Billings	110357	46.75	-103.58	1981-2018	1697	1685	1988	805	2013	2571
38007	North Dakota	Billings	110358	46.75	-103.45	1981-2018	1693	1690	1988	824	2013	2541
38007	North Dakota	Billings	110359	46.76	-103.32	1981-2018	1705	1735	1988	861	2013	2460
38007	North Dakota	Billings	110818	46.84	-103.59	1981-2018	1719	1738	1988	852	2013	2541
38007	North Dakota	Billings	110819	46.84	-103.46	1981-2018	1720	1758	1988	899	2013	2483
38007	North Dakota	Billings	110820	46.85	-103.33	1981-2018	1731	1754	1988	836	2013	2497
38007	North Dakota	Billings	111279	46.93	-103.61	1981-2018	1700	1636	1988	775	2013	2617
38007	North Dakota	Billings	111280	46.93	-103.47	1981-2018	1730	1726	1988	804	2013	2600
38007	North Dakota	Billings	111281	46.94	-103.34	1981-2018	1757	1753	1988	810	2013	2530
38007	North Dakota	Billings	111740	47.02	-103.62	1981-2018	1697	1635	1988	767	2013	2625
38007	North Dakota	Billings	111741	47.02	-103.49	1981-2018	1734	1782	1988	846	2013	2529
38007	North Dakota	Billings	111742	47.03	-103.35	1981-2018	1761	1806	1988	876	2013	2496
38007	North Dakota	Billings	111743	47.04	-103.22	1981-2018	1550	1551	1988	773	2011	2151
38007	North Dakota	Billings	111744	47.05	-103.09	1981-2018	1784	1737	1988	813	2001	2623
38007	North Dakota	Billings	112201	47.11	-103.63	1981-2018	1688	1681	1988	751	2013	2623
38007	North Dakota	Billings	112202	47.11	-103.5	1981-2018	1717	1732	1988	773	2013	2615
38007	North Dakota	Billings	112203	47.12	-103.36	1981-2018	1748	1712	1988	781	2013	2571
38007	North Dakota	Billings	112204	47.13	-103.23	1981-2018	1692	1600	1988	775	2013	2398

38007	North Dakota	Billings	112205	47.14	-103.1	1981-2018	1795	1804	1988	799	2001	2691
38007	North Dakota	Billings	112662	47.2	-103.64	1981-2018	1683	1667	1988	743	2013	2597
38007	North Dakota	Billings	112663	47.2	-103.51	1981-2018	1723	1719	1988	820	2013	2530
38007	North Dakota	Billings	112664	47.21	-103.37	1981-2018	1751	1680	1988	774	2013	2585
38007	North Dakota	Billings	112665	47.22	-103.24	1981-2018	1752	1682	1988	782	2001	2574
38007	North Dakota	Billings	112666	47.23	-103.11	1981-2018	1563	1530	1988	757	2009	2180
38007	North Dakota	Billings	113123	47.29	-103.65	1981-2018	1673	1631	1988	781	2014	2511
38007	North Dakota	Billings	113124	47.29	-103.52	1981-2018	1717	1671	1988	820	2013	2521
38007	North Dakota	Billings	113125	47.3	-103.39	1981-2018	1747	1663	1988	762	2013	2573
38007	North Dakota	Billings	113126	47.31	-103.25	1981-2018	1757	1686	1988	770	2001	2568
38007	North Dakota	Billings	113127	47.32	-103.12	1981-2018	1598	1536	1988	747	2009	2262
38009	North Dakota	Bottineau	119134	48.58	-101.38	1981-2018	6527	6525	1992	5888	2007	7012
38009	North Dakota	Bottineau	119135	48.58	-101.25	1981-2018	6542	6564	1992	5859	2007	6979
38009	North Dakota	Bottineau	119136	48.59	-101.11	1981-2018	6503	6545	1992	5758	2007	6969
38009	North Dakota	Bottineau	119142	48.61	-100.31	1981-2018	6310	6411	1992	5301	2016	6771
38009	North Dakota	Bottineau	119143	48.62	-100.18	1981-2018	6354	6440	1988	5406	2007	6800
38009	North Dakota	Bottineau	119595	48.67	-101.39	1981-2018	6522	6552	1992	5927	2007	6984
38009	North Dakota	Bottineau	119596	48.67	-101.25	1981-2018	6426	6459	1992	5818	2007	6924
38009	North Dakota	Bottineau	119597	48.68	-101.12	1981-2018	6436	6478	1992	5808	2007	6905
38009	North Dakota	Bottineau	119598	48.68	-100.99	1981-2018	6420	6481	1992	5748	2007	6890
38009	North Dakota	Bottineau	119599	48.69	-100.85	1981-2018	6488	6528	1992	5667	2007	6933
38009	North Dakota	Bottineau	119600	48.69	-100.72	1981-2018	6465	6520	1992	5657	2007	6914
38009	North Dakota	Bottineau	119601	48.69	-100.58	1981-2018	6460	6539	1992	5599	2007	6910
38009	North Dakota	Bottineau	119602	48.7	-100.45	1981-2018	6399	6488	1992	5471	2015	6804
38009	North Dakota	Bottineau	119603	48.7	-100.32	1981-2018	6469	6581	1992	5505	1981	6801
38009	North Dakota	Bottineau	119604	48.71	-100.18	1981-2018	6372	6452	1988	5526	2010	6781
38009	North Dakota	Bottineau	120056	48.76	-101.4	1981-2018	6498	6540	2008	5936	1985	6896
38009	North Dakota	Bottineau	120057	48.76	-101.26	1981-2018	6529	6599	2002	5987	2007	6931
38009	North Dakota	Bottineau	120058	48.77	-101.13	1981-2018	6522	6560	2002	5942	1985	6909
38009	North Dakota	Bottineau	120059	48.77	-100.99	1981-2018	6444	6473	2002	5848	2007	6907
38009	North Dakota	Bottineau	120060	48.78	-100.86	1981-2018	6481	6511	1992	5857	2007	6917
38009	North Dakota	Bottineau	120061	48.78	-100.73	1981-2018	6375	6437	1992	5777	2007	6850
38009	North Dakota	Bottineau	120063	48.79	-100.46	1981-2018	6348	6414	1988	5648	1998	6744
38009	North Dakota	Bottineau	120065	48.8	-100.19	1981-2018	6509	6582	2008	5785	2007	6860

38009	North Dakota	Bottineau	120517	48.85	-101.4	1981-2018	6489	6522	2008	5944	1985	6866
38009	North Dakota	Bottineau	120518	48.85	-101.27	1981-2018	6517	6573	2002	5974	1985	6882
38009	North Dakota	Bottineau	120519	48.86	-101.14	1981-2018	6431	6449	2002	5841	2007	6833
38009	North Dakota	Bottineau	120520	48.86	-101	1981-2018	6495	6539	2002	5862	2007	6883
38009	North Dakota	Bottineau	120521	48.87	-100.87	1981-2018	6477	6513	2002	5887	1985	6884
38009	North Dakota	Bottineau	120522	48.87	-100.73	1981-2018	6382	6421	2008	5809	2007	6837
38009	North Dakota	Bottineau	120524	48.88	-100.46	1981-2018	6468	6518	1988	5754	1998	6773
38009	North Dakota	Bottineau	120525	48.89	-100.33	1981-2018	6506	6551	2008	5732	2007	6881
38009	North Dakota	Bottineau	120526	48.89	-100.19	1981-2018	6523	6548	2008	5763	2007	6881
38009	North Dakota	Bottineau	120978	48.94	-101.41	1981-2018	6528	6521	2008	6043	1987	6941
38009	North Dakota	Bottineau	120979	48.94	-101.28	1981-2018	6535	6544	2002	6010	1987	6926
38009	North Dakota	Bottineau	120980	48.95	-101.14	1981-2018	6437	6449	2002	5824	2012	6860
38009	North Dakota	Bottineau	120981	48.95	-101.01	1981-2018	6422	6451	2002	5771	2012	6856
38009	North Dakota	Bottineau	120982	48.96	-100.87	1981-2018	6482	6501	2002	5898	1985	6886
38009	North Dakota	Bottineau	120983	48.96	-100.74	1981-2018	6479	6527	2008	5901	2012	6920
38009	North Dakota	Bottineau	120985	48.97	-100.47	1981-2018	6497	6525	2008	5743	2012	6844
38009	North Dakota	Bottineau	120986	48.98	-100.33	1981-2018	6507	6551	2008	5662	2007	6845
38009	North Dakota	Bottineau	120987	48.98	-100.2	1981-2018	6510	6528	2008	5738	2007	6873
38011	North Dakota	Bowman	106209	45.95	-103.36	1981-2018	1612	1617	1988	958	2014	2283
38011	North Dakota	Bowman	106210	45.95	-103.24	1981-2018	1827	1818	1988	992	2001	2626
38011	North Dakota	Bowman	106211	45.96	-103.11	1981-2018	1665	1654	2017	971	2014	2309
38011	North Dakota	Bowman	106665	46	-104.02	1981-2018	1713	1661	1988	818	2001	2445
38011	North Dakota	Bowman	106666	46.01	-103.89	1981-2018	1735	1685	1988	834	2001	2584
38011	North Dakota	Bowman	106668	46.02	-103.63	1981-2018	1599	1592	1988	885	2011	2226
38011	North Dakota	Bowman	106669	46.03	-103.5	1981-2018	1595	1605	1988	913	2014	2243
38011	North Dakota	Bowman	106671	46.04	-103.24	1981-2018	1720	1745	2017	950	2014	2460
38011	North Dakota	Bowman	106672	46.05	-103.12	1981-2018	1736	1750	2017	959	2001	2439
38011	North Dakota	Bowman	107126	46.09	-104.03	1981-2018	1614	1557	1988	769	2001	2307
38011	North Dakota	Bowman	107127	46.1	-103.9	1981-2018	1715	1658	1988	821	2001	2482
38011	North Dakota	Bowman	107129	46.11	-103.64	1981-2018	1578	1564	1988	874	2014	2229
38011	North Dakota	Bowman	107130	46.12	-103.51	1981-2018	1575	1581	1988	912	2014	2190
38011	North Dakota	Bowman	107131	46.12	-103.38	1981-2018	1578	1561	2017	946	2014	2186
38011	North Dakota	Bowman	107132	46.13	-103.25	1981-2018	1722	1700	1988	949	2001	2381
38011	North Dakota	Bowman	107134	46.15	-103	1981-2018	1750	1709	2017	964	2014	2425

38011	North Dakota	Bowman	107587	46.18	-104.04	1981-2018	1542	1522	1988	760	2011	2210
38011	North Dakota	Bowman	107588	46.19	-103.91	1981-2018	1623	1611	1988	807	2011	2284
38011	North Dakota	Bowman	107589	46.19	-103.78	1981-2018	1628	1606	1988	824	2011	2290
38011	North Dakota	Bowman	107590	46.2	-103.65	1981-2018	1674	1674	1988	841	2011	2349
38011	North Dakota	Bowman	107591	46.21	-103.52	1981-2018	1689	1651	1988	876	2001	2352
38011	North Dakota	Bowman	107592	46.21	-103.39	1981-2018	1698	1658	1988	920	2014	2322
38011	North Dakota	Bowman	107593	46.22	-103.26	1981-2018	1600	1541	2017	931	2014	2163
38011	North Dakota	Bowman	107594	46.23	-103.14	1981-2018	1821	1753	1988	981	2001	2515
38011	North Dakota	Bowman	107595	46.24	-103.01	1981-2018	1732	1689	2017	960	1987	2533
38011	North Dakota	Bowman	108049	46.28	-103.92	1981-2018	1595	1598	1988	776	2011	2357
38013	North Dakota	Burke	119584	48.6	-102.86	1981-2018	2627	2660	1984	1836	1999	3240
38013	North Dakota	Burke	119585	48.61	-102.73	1981-2018	2661	2696	1984	1910	1999	3207
38013	North Dakota	Burke	119586	48.61	-102.59	1981-2018	2723	2760	1984	1970	1986	3237
38013	North Dakota	Burke	119587	48.62	-102.46	1981-2018	2794	2822	1984	2075	1986	3252
38013	North Dakota	Burke	119588	48.63	-102.33	1981-2018	2822	2872	1988	2096	1998	3348
38013	North Dakota	Burke	120045	48.69	-102.87	1981-2018	2630	2651	1984	1771	1999	3198
38013	North Dakota	Burke	120046	48.7	-102.74	1981-2018	2656	2674	1984	1831	1986	3212
38013	North Dakota	Burke	120047	48.71	-102.6	1981-2018	2704	2760	1984	1906	1986	3227
38013	North Dakota	Burke	120048	48.71	-102.47	1981-2018	2751	2772	1984	1981	1986	3247
38013	North Dakota	Burke	120049	48.72	-102.34	1981-2018	2780	2829	1984	2056	1998	3286
38013	North Dakota	Burke	120050	48.72	-102.2	1981-2018	2791	2879	1988	2041	1998	3351
38013	North Dakota	Burke	120506	48.78	-102.88	1981-2018	2636	2652	1984	1722	1986	3213
38013	North Dakota	Burke	120507	48.79	-102.75	1981-2018	2661	2676	1984	1781	1986	3241
38013	North Dakota	Burke	120508	48.8	-102.61	1981-2018	2691	2725	1984	1868	1986	3259
38013	North Dakota	Burke	120509	48.8	-102.48	1981-2018	2364	2380	2017	1681	2010	2920
38013	North Dakota	Burke	120510	48.81	-102.34	1981-2018	2451	2468	2017	1739	2010	3004
38013	North Dakota	Burke	120511	48.81	-102.21	1981-2018	2766	2815	1984	2076	1998	3320
38013	North Dakota	Burke	120512	48.82	-102.08	1981-2018	2763	2815	1984	2202	1998	3229
38013	North Dakota	Burke	120967	48.87	-102.89	1981-2018	2293	2325	2017	1617	2010	2885
38013	North Dakota	Burke	120968	48.88	-102.76	1981-2018	2320	2392	2017	1635	2010	2907
38013	North Dakota	Burke	120969	48.89	-102.62	1981-2018	2362	2419	2017	1653	2010	2920
38013	North Dakota	Burke	120970	48.89	-102.49	1981-2018	2731	2767	1984	2038	1986	3262
38013	North Dakota	Burke	120972	48.91	-102.22	1981-2018	2779	2835	1989	2159	1998	3262
38013	North Dakota	Burke	120973	48.91	-102.08	1981-2018	2775	2827	1984	2275	2010	3216

38015	North Dakota	Burleigh	109457	46.7	-100.71	1981-2018	3074	3129	1988	1993	2010	3954
38015	North Dakota	Burleigh	109458	46.7	-100.58	1981-2018	3127	3185	1988	1932	2016	3950
38015	North Dakota	Burleigh	109459	46.7	-100.45	1981-2018	3143	3221	1988	1908	1986	3922
38015	North Dakota	Burleigh	109460	46.71	-100.32	1981-2018	3155	3270	1988	1896	1986	3903
38015	North Dakota	Burleigh	109461	46.71	-100.19	1981-2018	3231	3319	1988	1875	1986	4121
38015	North Dakota	Burleigh	109918	46.79	-100.71	1981-2018	3162	3253	1988	1967	2016	3985
38015	North Dakota	Burleigh	109919	46.79	-100.58	1981-2018	3182	3263	1988	1894	2016	4006
38015	North Dakota	Burleigh	109920	46.79	-100.45	1981-2018	3236	3332	1988	1956	1986	4008
38015	North Dakota	Burleigh	109921	46.8	-100.32	1981-2018	3204	3285	1988	1889	1986	4038
38015	North Dakota	Burleigh	109922	46.8	-100.19	1981-2018	3215	3302	1988	1882	1986	4069
38015	North Dakota	Burleigh	110378	46.87	-100.85	1981-2018	2931	2974	1988	1869	2016	3816
38015	North Dakota	Burleigh	110379	46.88	-100.72	1981-2018	3198	3322	1988	1979	1986	3838
38015	North Dakota	Burleigh	110380	46.88	-100.59	1981-2018	3202	3301	1988	1917	1986	3909
38015	North Dakota	Burleigh	110381	46.88	-100.46	1981-2018	3154	3243	1988	1934	1986	3917
38015	North Dakota	Burleigh	110382	46.89	-100.33	1981-2018	3204	3329	1988	1891	1986	4014
38015	North Dakota	Burleigh	110383	46.89	-100.2	1981-2018	3208	3313	1988	1904	1986	4046
38015	North Dakota	Burleigh	110839	46.96	-100.86	1981-2018	2953	3029	1988	1782	2016	3772
38015	North Dakota	Burleigh	110840	46.97	-100.73	1981-2018	3045	3160	1988	1780	2016	3946
38015	North Dakota	Burleigh	110841	46.97	-100.6	1981-2018	3207	3327	1988	1893	2012	3865
38015	North Dakota	Burleigh	110842	46.97	-100.46	1981-2018	3207	3332	1988	1890	1986	3916
38015	North Dakota	Burleigh	110843	46.98	-100.33	1981-2018	3201	3311	1988	1892	1986	3978
38015	North Dakota	Burleigh	110844	46.98	-100.2	1981-2018	3197	3316	1988	1918	1986	3994
38015	North Dakota	Burleigh	111300	47.05	-100.86	1981-2018	2488	2543	1988	1595	2011	3331
38015	North Dakota	Burleigh	111301	47.06	-100.73	1981-2018	3224	3329	1988	1873	2012	3856
38015	North Dakota	Burleigh	111302	47.06	-100.6	1981-2018	3211	3343	1988	1843	1998	3861
38015	North Dakota	Burleigh	111303	47.07	-100.47	1981-2018	3205	3304	1988	1840	1998	3854
38015	North Dakota	Burleigh	111304	47.07	-100.34	1981-2018	3194	3298	1988	1867	1986	3865
38015	North Dakota	Burleigh	111305	47.07	-100.21	1981-2018	3185	3315	1988	1904	1986	3922
38015	North Dakota	Burleigh	111761	47.14	-100.87	1981-2018	2976	3100	1988	1670	1993	3590
38015	North Dakota	Burleigh	111762	47.15	-100.74	1981-2018	3243	3398	1988	1817	2012	3857
38015	North Dakota	Burleigh	111763	47.15	-100.61	1981-2018	3230	3363	1988	1800	2012	3841
38015	North Dakota	Burleigh	111764	47.16	-100.48	1981-2018	3210	3283	1988	1827	2012	3841
38015	North Dakota	Burleigh	111765	47.16	-100.35	1981-2018	3198	3325	1988	1861	1998	3834
38015	North Dakota	Burleigh	111766	47.16	-100.21	1981-2018	3182	3299	1988	1909	1998	3835

38015	North Dakota	Burleigh	112223	47.24	-100.75	1981-2018	3230	3372	1988	1745	2012	3821
38015	North Dakota	Burleigh	112224	47.24	-100.61	1981-2018	3227	3382	1988	1763	2012	3828
38015	North Dakota	Burleigh	112225	47.25	-100.48	1981-2018	3211	3331	1988	1786	2012	3828
38015	North Dakota	Burleigh	112226	47.25	-100.35	1981-2018	3196	3319	1988	1853	1998	3826
38015	North Dakota	Burleigh	112227	47.25	-100.22	1981-2018	3173	3277	1988	1876	1998	3812
38017	North Dakota	Cass	109020	46.68	-97.58	1981-2018	1649	1664	1988	1283	2016	1812
38017	North Dakota	Cass	109021	46.68	-97.45	1981-2018	1666	1688	1988	1281	1983	1809
38017	North Dakota	Cass	109022	46.68	-97.32	1981-2018	1637	1659	1988	1231	1998	1814
38017	North Dakota	Cass	109023	46.68	-97.19	1981-2018	1654	1669	1988	1293	1991	1844
38017	North Dakota	Cass	109024	46.68	-97.06	1981-2018	1676	1673	1988	1476	1985	1834
38017	North Dakota	Cass	109025	46.68	-96.93	1981-2018	1668	1682	1988	1441	1991	1806
38017	North Dakota	Cass	109026	46.68	-96.8	1981-2018	1666	1665	1988	1459	1985	1877
38017	North Dakota	Cass	109481	46.77	-97.58	1981-2018	1624	1657	1988	1248	2016	1827
38017	North Dakota	Cass	109482	46.77	-97.45	1981-2018	1655	1661	1988	1270	1983	1817
38017	North Dakota	Cass	109483	46.77	-97.32	1981-2018	1630	1648	1988	1209	1998	1810
38017	North Dakota	Cass	109484	46.77	-97.19	1981-2018	1661	1652	1988	1344	1985	1847
38017	North Dakota	Cass	109486	46.77	-96.93	1981-2018	1668	1682	1988	1446	1985	1797
38017	North Dakota	Cass	109487	46.77	-96.8	1981-2018	1671	1675	1982	1508	1989	1802
38017	North Dakota	Cass	109942	46.86	-97.58	1981-2018	1656	1662	1988	1323	1983	1845
38017	North Dakota	Cass	109943	46.86	-97.45	1981-2018	1662	1666	1988	1310	1985	1893
38017	North Dakota	Cass	109944	46.86	-97.32	1981-2018	1660	1672	1988	1298	1985	1909
38017	North Dakota	Cass	109945	46.86	-97.19	1981-2018	1649	1661	1988	1307	1985	1842
38017	North Dakota	Cass	109946	46.86	-97.06	1981-2018	1663	1676	1988	1380	1985	1825
38017	North Dakota	Cass	109947	46.86	-96.93	1981-2018	1674	1676	1988	1432	1985	1829
38017	North Dakota	Cass	109948	46.86	-96.8	1981-2018	1662	1671	1982	1503	1989	1802
38017	North Dakota	Cass	110403	46.95	-97.58	1981-2018	1654	1656	1988	1347	1983	1846
38017	North Dakota	Cass	110404	46.95	-97.45	1981-2018	1661	1660	1988	1352	1985	1872
38017	North Dakota	Cass	110405	46.95	-97.32	1981-2018	1662	1663	1988	1363	1985	1899
38017	North Dakota	Cass	110408	46.95	-96.93	1981-2018	1667	1673	1988	1455	1985	1808
38017	North Dakota	Cass	110864	47.04	-97.59	1981-2018	1654	1653	1988	1390	1983	1841
38017	North Dakota	Cass	110865	47.04	-97.46	1981-2018	1659	1662	1988	1396	1985	1887
38017	North Dakota	Cass	110866	47.04	-97.32	1981-2018	1663	1646	1982	1510	2012	1836
38017	North Dakota	Cass	110867	47.04	-97.19	1981-2018	1651	1648	1988	1444	2012	1839
38017	North Dakota	Cass	110868	47.04	-97.06	1981-2018	1657	1664	1988	1470	1985	1844

38017	North Dakota	Cass	110869	47.04	-96.93	1981-2018	1664	1669	1988	1479	2012	1829
38017	North Dakota	Cass	111325	47.13	-97.59	1981-2018	1658	1651	1989	1515	1985	1829
38017	North Dakota	Cass	111326	47.13	-97.46	1981-2018	1660	1666	1988	1435	1985	1889
38017	North Dakota	Cass	111327	47.13	-97.33	1981-2018	1632	1638	1988	1323	1985	1842
38017	North Dakota	Cass	111328	47.13	-97.19	1981-2018	1669	1670	1988	1408	1985	1921
38017	North Dakota	Cass	111329	47.13	-97.06	1981-2018	1651	1646	1989	1494	1985	1844
38017	North Dakota	Cass	111330	47.13	-96.93	1981-2018	1653	1660	1988	1497	2012	1845
38017	North Dakota	Cass	111786	47.22	-97.59	1981-2018	1652	1656	1988	1450	1985	1849
38017	North Dakota	Cass	111787	47.22	-97.46	1981-2018	1657	1656	1988	1449	1985	1875
38017	North Dakota	Cass	111788	47.22	-97.33	1981-2018	1662	1665	1989	1408	1985	1866
38017	North Dakota	Cass	111789	47.22	-97.2	1981-2018	1643	1640	1988	1366	1985	1864
38017	North Dakota	Cass	111790	47.22	-97.07	1981-2018	1649	1655	1989	1426	1985	1852
38017	North Dakota	Cass	111791	47.22	-96.93	1981-2018	1651	1648	1990	1482	2012	1842
38023	North Dakota	Divide	120037	48.64	-103.94	1981-2018	1841	1855	1988	1151	1986	2485
38023	North Dakota	Divide	120038	48.64	-103.81	1981-2018	1832	1845	1984	1109	1986	2573
38023	North Dakota	Divide	120039	48.65	-103.68	1981-2018	1873	1914	1984	1132	2010	2485
38023	North Dakota	Divide	120040	48.66	-103.54	1981-2018	1889	1924	1984	1166	1999	2504
38023	North Dakota	Divide	120041	48.67	-103.41	1981-2018	1900	1901	1984	1175	1999	2530
38023	North Dakota	Divide	120042	48.67	-103.27	1981-2018	1900	1938	1984	1148	2010	2513
38023	North Dakota	Divide	120043	48.68	-103.14	1981-2018	1860	1863	1984	1166	2010	2450
38023	North Dakota	Divide	120044	48.69	-103.01	1981-2018	1968	2016	1984	1171	1999	2565
38023	North Dakota	Divide	120498	48.73	-103.95	1981-2018	1834	1861	1984	1130	1986	2484
38023	North Dakota	Divide	120499	48.73	-103.82	1981-2018	1852	1899	1984	1101	1986	2483
38023	North Dakota	Divide	120500	48.74	-103.69	1981-2018	1871	1906	1984	1100	2010	2469
38023	North Dakota	Divide	120501	48.75	-103.55	1981-2018	1887	1898	1984	1119	1999	2509
38023	North Dakota	Divide	120502	48.76	-103.42	1981-2018	1893	1886	1984	1094	1999	2517
38023	North Dakota	Divide	120503	48.76	-103.28	1981-2018	1901	1917	1984	1095	1999	2507
38023	North Dakota	Divide	120504	48.77	-103.15	1981-2018	1938	1974	1984	1127	2010	2519
38023	North Dakota	Divide	120505	48.78	-103.02	1981-2018	1983	1993	1984	1132	1999	2531
38023	North Dakota	Divide	120959	48.82	-103.97	1981-2018	1768	1816	1984	1078	1986	2405
38023	North Dakota	Divide	120960	48.82	-103.83	1981-2018	1852	1877	1984	1063	1986	2458
38023	North Dakota	Divide	120961	48.83	-103.7	1981-2018	1866	1862	1984	1062	2010	2476
38023	North Dakota	Divide	120962	48.84	-103.56	1981-2018	1875	1876	1984	1061	1999	2478
38023	North Dakota	Divide	120963	48.85	-103.43	1981-2018	1881	1840	1984	1050	1999	2509

38023	North Dakota	Divide	120964	48.85	-103.29	1981-2018	1645	1672	2017	1005	2010	2154
38023	North Dakota	Divide	120965	48.86	-103.16	1981-2018	1681	1698	2017	1013	2010	2183
38023	North Dakota	Divide	120966	48.87	-103.03	1981-2018	1689	1691	2017	1038	2010	2201
38023	North Dakota	Divide	121420	48.91	-103.98	1981-2018	1895	1909	1984	1079	2010	2496
38023	North Dakota	Divide	121881	49	-103.99	1981-2018	1987	1987	1984	1094	2010	2628
38025	North Dakota	Dunn	111287	46.98	-102.56	1981-2018	2342	2360	1988	1427	2014	2928
38025	North Dakota	Dunn	111745	47.05	-102.96	1981-2018	2516	2533	1988	1277	2009	3329
38025	North Dakota	Dunn	111746	47.06	-102.83	1981-2018	2406	2351	1988	1305	2009	3038
38025	North Dakota	Dunn	111747	47.06	-102.7	1981-2018	2336	2365	1988	1321	2014	2910
38025	North Dakota	Dunn	111748	47.07	-102.57	1981-2018	2380	2397	1988	1395	2014	2961
38025	North Dakota	Dunn	111749	47.08	-102.44	1981-2018	2405	2487	1988	1467	2014	3033
38025	North Dakota	Dunn	111750	47.08	-102.31	1981-2018	2442	2481	1988	1562	2011	3364
38025	North Dakota	Dunn	111751	47.09	-102.18	1981-2018	2405	2451	2008	1561	2011	3336
38025	North Dakota	Dunn	112206	47.14	-102.97	1981-2018	2324	2319	1988	1228	2009	3088
38025	North Dakota	Dunn	112207	47.15	-102.84	1981-2018	2137	2167	1988	1200	2011	2839
38025	North Dakota	Dunn	112208	47.16	-102.71	1981-2018	2347	2324	1988	1306	2011	2942
38025	North Dakota	Dunn	112209	47.16	-102.58	1981-2018	2811	2788	1988	1488	2001	3906
38025	North Dakota	Dunn	112210	47.17	-102.45	1981-2018	2417	2482	1988	1462	2011	2970
38025	North Dakota	Dunn	112211	47.17	-102.32	1981-2018	2423	2429	1988	1504	2013	3218
38025	North Dakota	Dunn	112212	47.18	-102.19	1981-2018	2380	2350	1988	1558	2011	3327
38025	North Dakota	Dunn	112667	47.23	-102.98	1981-2018	2375	2345	1988	1212	2009	3255
38025	North Dakota	Dunn	112668	47.24	-102.85	1981-2018	2328	2365	1988	1221	2011	3088
38025	North Dakota	Dunn	112669	47.25	-102.72	1981-2018	2374	2379	1988	1308	2011	3015
38025	North Dakota	Dunn	112670	47.25	-102.59	1981-2018	2672	2756	1988	1411	2016	3292
38025	North Dakota	Dunn	112671	47.26	-102.46	1981-2018	2847	2822	1988	1549	2001	3755
38025	North Dakota	Dunn	112672	47.26	-102.33	1981-2018	2911	2915	1988	1622	2001	3746
38025	North Dakota	Dunn	112673	47.27	-102.2	1981-2018	2421	2386	1988	1561	2011	3230
38025	North Dakota	Dunn	113128	47.32	-102.99	1981-2018	2558	2605	1988	1210	2009	3398
38025	North Dakota	Dunn	113129	47.33	-102.86	1981-2018	2392	2388	1988	1238	2011	3164
38025	North Dakota	Dunn	113130	47.34	-102.73	1981-2018	2431	2460	1988	1307	2011	3136
38025	North Dakota	Dunn	113131	47.34	-102.6	1981-2018	2482	2522	1988	1419	2010	3070
38025	North Dakota	Dunn	113132	47.35	-102.47	1981-2018	2740	2824	1988	1509	2005	3494
38025	North Dakota	Dunn	113133	47.35	-102.34	1981-2018	2977	3058	1988	1622	2005	3946
38025	North Dakota	Dunn	113589	47.41	-103	1981-2018	2763	2777	1988	1396	2001	3716

38025	North Dakota	Dunn	113590	47.42	-102.87	1981-2018	2600	2621	1988	1255	2016	3451
38025	North Dakota	Dunn	113591	47.43	-102.74	1981-2018	2643	2723	1988	1321	2016	3494
38025	North Dakota	Dunn	113592	47.43	-102.61	1981-2018	2714	2854	1988	1407	2015	3427
38025	North Dakota	Dunn	113593	47.44	-102.48	1981-2018	2985	3090	1988	1708	2005	3774
38025	North Dakota	Dunn	113594	47.44	-102.34	1981-2018	2350	2370	1988	1403	1991	2951
38025	North Dakota	Dunn	113595	47.45	-102.21	1981-2018	2339	2367	1988	1370	1991	3048
38025	North Dakota	Dunn	114050	47.5	-103.01	1981-2018	2758	2797	1988	1400	2016	3696
38025	North Dakota	Dunn	114051	47.51	-102.88	1981-2018	2189	2206	1988	1345	2011	2747
38025	North Dakota	Dunn	114052	47.52	-102.75	1981-2018	2875	2987	1988	1527	2001	3805
38025	North Dakota	Dunn	114053	47.52	-102.62	1981-2018	2933	3066	1988	1620	2001	3764
38025	North Dakota	Dunn	114054	47.53	-102.48	1981-2018	2974	3077	1988	1689	2015	3715
38025	North Dakota	Dunn	114055	47.53	-102.35	1981-2018	2993	3055	1988	1756	2005	3748
38025	North Dakota	Dunn	114056	47.54	-102.22	1981-2018	2739	2759	1988	1651	2013	3505
38025	North Dakota	Dunn	114511	47.59	-103.02	1981-2018	2761	2784	1988	1411	2016	3694
38025	North Dakota	Dunn	114512	47.6	-102.89	1981-2018	2823	2924	1988	1474	2001	3738
38025	North Dakota	Dunn	114513	47.61	-102.76	1981-2018	2892	3025	1988	1563	2001	3755
38025	North Dakota	Dunn	114514	47.61	-102.63	1981-2018	2571	2615	1988	1460	2013	3249
38025	North Dakota	Dunn	114515	47.62	-102.49	1981-2018	2546	2551	1988	1516	2013	3222
38025	North Dakota	Dunn	114516	47.63	-102.36	1981-2018	2393	2451	1988	1450	2011	2977
38025	North Dakota	Dunn	114975	47.7	-102.63	1981-2018	2549	2566	1988	1467	2013	3265
38025	North Dakota	Dunn	114976	47.71	-102.5	1981-2018	2408	2431	1988	1464	2011	2977
38025	North Dakota	Dunn	114977	47.72	-102.37	1981-2018	2414	2477	1988	1471	1991	3023
38029	North Dakota	Emmons	105771	45.98	-100.4	1981-2018	2734	2764	1988	1689	2001	3563
38029	North Dakota	Emmons	105772	45.99	-100.27	1981-2018	2994	3041	1988	1758	1986	3884
38029	North Dakota	Emmons	105773	45.99	-100.14	1981-2018	3034	3147	2006	1833	1986	3783
38029	North Dakota	Emmons	105774	46	-100.01	1981-2018	2608	2656	1988	1655	2011	3277
38029	North Dakota	Emmons	105775	46	-99.88	1981-2018	3031	3104	2006	1801	1986	3684
38029	North Dakota	Emmons	106231	46.07	-100.53	1981-2018	2836	2880	1988	1787	1986	3559
38029	North Dakota	Emmons	106232	46.07	-100.4	1981-2018	2730	2783	1988	1674	2001	3486
38029	North Dakota	Emmons	106233	46.08	-100.27	1981-2018	2980	3039	1988	1741	1986	3838
38029	North Dakota	Emmons	106234	46.08	-100.15	1981-2018	3000	3162	1988	1735	1986	3798
38029	North Dakota	Emmons	106235	46.09	-100.02	1981-2018	3034	3125	1988	1762	1986	3764
38029	North Dakota	Emmons	106236	46.09	-99.89	1981-2018	3035	3070	1988	1801	1986	3675
38029	North Dakota	Emmons	106692	46.16	-100.54	1981-2018	2273	2282	1988	1552	2011	2990

38029	North Dakota	Emmons	106694	46.17	-100.28	1981-2018	2943	2999	1988	1713	2001	3707
38029	North Dakota	Emmons	106695	46.17	-100.15	1981-2018	2992	3136	1988	1733	1986	3687
38029	North Dakota	Emmons	106696	46.18	-100.02	1981-2018	3022	3121	1988	1742	1986	3733
38029	North Dakota	Emmons	106697	46.18	-99.89	1981-2018	3022	3079	1988	1730	1986	3710
38029	North Dakota	Emmons	107153	46.25	-100.54	1981-2018	2537	2588	1988	1645	2011	3228
38029	North Dakota	Emmons	107154	46.25	-100.42	1981-2018	2545	2609	1988	1642	2011	3218
38029	North Dakota	Emmons	107155	46.26	-100.29	1981-2018	2936	3016	1988	1704	2001	3664
38029	North Dakota	Emmons	107156	46.26	-100.16	1981-2018	2744	2859	1988	1641	2016	3426
38029	North Dakota	Emmons	107157	46.27	-100.03	1981-2018	2958	3085	1988	1643	1986	3579
38029	North Dakota	Emmons	107158	46.27	-99.9	1981-2018	2973	3091	1988	1637	1986	3636
38029	North Dakota	Emmons	107615	46.34	-100.42	1981-2018	2701	2756	1988	1664	2005	3317
38029	North Dakota	Emmons	107616	46.35	-100.29	1981-2018	2713	2821	1988	1657	2016	3365
38029	North Dakota	Emmons	107617	46.35	-100.16	1981-2018	2981	3026	1988	1687	1986	3702
38029	North Dakota	Emmons	107618	46.36	-100.03	1981-2018	3004	3053	1988	1726	1986	3714
38029	North Dakota	Emmons	108075	46.43	-100.56	1981-2018	2683	2689	1988	1672	1986	3345
38029	North Dakota	Emmons	108076	46.43	-100.43	1981-2018	2691	2765	1988	1665	2005	3290
38029	North Dakota	Emmons	108077	46.44	-100.3	1981-2018	2956	2991	1988	1680	1986	3767
38029	North Dakota	Emmons	108078	46.44	-100.17	1981-2018	2982	3049	1988	1681	1986	3799
38029	North Dakota	Emmons	108079	46.45	-100.04	1981-2018	2824	2991	1988	1598	2010	3439
38029	North Dakota	Emmons	108537	46.52	-100.43	1981-2018	2676	2758	1988	1665	1986	3277
38029	North Dakota	Emmons	108538	46.53	-100.3	1981-2018	2931	2937	1988	1685	1986	3783
38029	North Dakota	Emmons	108539	46.53	-100.17	1981-2018	2965	3020	1988	1674	1986	3805
38029	North Dakota	Emmons	108997	46.61	-100.57	1981-2018	2686	2682	1988	1684	1986	3450
38029	North Dakota	Emmons	108998	46.61	-100.44	1981-2018	2691	2726	1988	1666	2016	3357
38029	North Dakota	Emmons	108999	46.62	-100.31	1981-2018	2860	2996	1988	1730	1986	3509
38029	North Dakota	Emmons	109000	46.62	-100.18	1981-2018	2937	3023	1988	1711	1986	3690
38029	North Dakota	Emmons	109001	46.63	-100.05	1981-2018	2966	3043	1988	1734	1986	3750
38029	North Dakota	Emmons	109002	46.63	-99.92	1981-2018	2865	2970	1988	1759	1986	3414
38031	North Dakota	Foster	112696	47.37	-99.17	1981-2018	3256	3261	1988	2467	1993	4442
38031	North Dakota	Foster	112697	47.38	-99.04	1981-2018	3245	3270	1988	2497	1993	4333
38031	North Dakota	Foster	112698	47.38	-98.91	1981-2018	3243	3233	1988	2538	1993	4318
38031	North Dakota	Foster	112699	47.38	-98.78	1981-2018	3249	3230	1988	2577	1993	4385
38031	North Dakota	Foster	112700	47.38	-98.65	1981-2018	3262	3257	1988	2623	1993	4527
38031	North Dakota	Foster	112701	47.39	-98.52	1981-2018	3266	3270	1988	2674	1993	4539

38031	North Dakota	Foster	113157	47.46	-99.18	1981-2018	3246	3250	1988	2442	1993	4318
38031	North Dakota	Foster	113158	47.47	-99.05	1981-2018	3245	3271	1988	2490	1993	4336
38031	North Dakota	Foster	113159	47.47	-98.92	1981-2018	3249	3268	1988	2552	1993	4380
38031	North Dakota	Foster	113160	47.47	-98.78	1981-2018	3257	3286	1988	2603	1993	4438
38031	North Dakota	Foster	113161	47.47	-98.65	1981-2018	3266	3266	1988	2665	1993	4546
38031	North Dakota	Foster	113162	47.48	-98.52	1981-2018	3269	3269	1988	2701	1993	4510
38031	North Dakota	Foster	113618	47.55	-99.18	1981-2018	3241	3276	1988	2484	1993	4318
38031	North Dakota	Foster	113619	47.56	-99.05	1981-2018	3245	3287	1988	2535	1993	4351
38031	North Dakota	Foster	113620	47.56	-98.92	1981-2018	3253	3287	1988	2593	1993	4403
38031	North Dakota	Foster	113621	47.56	-98.79	1981-2018	3261	3303	1988	2651	1993	4475
38031	North Dakota	Foster	113622	47.56	-98.66	1981-2018	3272	3284	1988	2727	1993	4570
38031	North Dakota	Foster	113623	47.57	-98.52	1981-2018	3272	3291	1988	2731	1993	4497
38033	North Dakota	Goldenvalley	109432	46.55	-103.95	1981-2018	1505	1531	1988	709	2011	2227
38033	North Dakota	Goldenvalley	109433	46.55	-103.82	1981-2018	1751	1719	1988	780	2014	2561
38033	North Dakota	Goldenvalley	109893	46.64	-103.96	1981-2018	1592	1576	1988	705	2011	2400
38033	North Dakota	Goldenvalley	109894	46.64	-103.83	1981-2018	1747	1721	1988	786	2014	2589
38033	North Dakota	Goldenvalley	109895	46.65	-103.7	1981-2018	1763	1758	1988	822	2013	2621
38033	North Dakota	Goldenvalley	110354	46.73	-103.97	1981-2018	1721	1645	1988	759	2014	2620
38033	North Dakota	Goldenvalley	110355	46.73	-103.84	1981-2018	1739	1745	1988	817	2014	2643
38033	North Dakota	Goldenvalley	110356	46.74	-103.71	1981-2018	1767	1765	1988	819	2013	2659
38033	North Dakota	Goldenvalley	110815	46.82	-103.98	1981-2018	1707	1673	1988	767	2014	2585
38033	North Dakota	Goldenvalley	110816	46.82	-103.85	1981-2018	1750	1701	1988	835	2014	2638
38033	North Dakota	Goldenvalley	110817	46.83	-103.72	1981-2018	1769	1756	1988	801	2013	2694
38033	North Dakota	Goldenvalley	111276	46.91	-104	1981-2018	1695	1633	1988	755	2014	2653
38033	North Dakota	Goldenvalley	111277	46.91	-103.87	1981-2018	1746	1708	1988	827	2014	2686
38033	North Dakota	Goldenvalley	111278	46.92	-103.74	1981-2018	1687	1571	1988	799	2014	2528
38033	North Dakota	Goldenvalley	111737	47	-104.01	1981-2018	1695	1648	1988	766	2014	2567
38033	North Dakota	Goldenvalley	111738	47	-103.88	1981-2018	1614	1499	1988	737	2011	2488
38033	North Dakota	Goldenvalley	111739	47.01	-103.75	1981-2018	1756	1719	1988	786	2014	2712
38033	North Dakota	Goldenvalley	112198	47.09	-104.02	1981-2018	1641	1527	1988	737	2011	2486
38033	North Dakota	Goldenvalley	112199	47.09	-103.89	1981-2018	1664	1534	1988	759	2011	2494
38033	North Dakota	Goldenvalley	112200	47.1	-103.76	1981-2018	1685	1530	1988	776	2011	2483
38033	North Dakota	Goldenvalley	112659	47.18	-104.03	1981-2018	1631	1513	1988	722	2011	2437
38033	North Dakota	Goldenvalley	112660	47.18	-103.9	1981-2018	1700	1642	1988	737	2014	2644

38033	North Dakota	Goldenvalley	112661	47.19	-103.77	1981-2018	1733	1685	1988	757	2014	2696
38033	North Dakota	Goldenvalley	113120	47.27	-104.04	1981-2018	1469	1439	1988	677	2011	2126
38033	North Dakota	Goldenvalley	113121	47.27	-103.91	1981-2018	1687	1613	1988	723	2013	2556
38033	North Dakota	Goldenvalley	113122	47.28	-103.78	1981-2018	1713	1647	1988	738	2013	2644
38037	North Dakota	Grant	106222	46.03	-101.69	1981-2018	2529	2634	2006	1532	2011	3385
38037	North Dakota	Grant	106223	46.03	-101.56	1981-2018	2535	2642	2006	1545	2011	3371
38037	North Dakota	Grant	106681	46.1	-101.96	1981-2018	2829	2934	2006	1611	1999	3674
38037	North Dakota	Grant	106682	46.11	-101.83	1981-2018	2843	2946	2006	1536	2001	3719
38037	North Dakota	Grant	106683	46.12	-101.7	1981-2018	2381	2462	2006	1520	2011	3261
38037	North Dakota	Grant	106684	46.12	-101.57	1981-2018	2372	2413	2006	1521	2011	3247
38037	North Dakota	Grant	106685	46.13	-101.44	1981-2018	2729	2838	2006	1536	1986	3679
38037	North Dakota	Grant	106686	46.13	-101.31	1981-2018	2434	2494	2006	1519	2011	3241
38037	North Dakota	Grant	107142	46.19	-101.97	1981-2018	2729	2872	2006	1586	2010	3467
38037	North Dakota	Grant	107143	46.2	-101.84	1981-2018	2846	2928	2006	1567	2001	3629
38037	North Dakota	Grant	107144	46.21	-101.71	1981-2018	2698	2782	2006	1550	2011	3430
38037	North Dakota	Grant	107145	46.21	-101.58	1981-2018	2361	2415	2006	1517	2011	3246
38037	North Dakota	Grant	107146	46.22	-101.45	1981-2018	2458	2551	2006	1537	2011	3290
38037	North Dakota	Grant	107147	46.22	-101.32	1981-2018	2746	2877	2006	1546	1986	3785
38037	North Dakota	Grant	107148	46.23	-101.19	1981-2018	2375	2365	2002	1498	2011	3210
38037	North Dakota	Grant	107603	46.28	-101.97	1981-2018	2741	2915	2006	1594	2010	3523
38037	North Dakota	Grant	107604	46.29	-101.84	1981-2018	2736	2878	2006	1546	2010	3461
38037	North Dakota	Grant	107605	46.3	-101.72	1981-2018	2360	2436	2006	1529	2011	3222
38037	North Dakota	Grant	107606	46.3	-101.59	1981-2018	2791	2893	2006	1549	1986	3649
38037	North Dakota	Grant	107607	46.31	-101.46	1981-2018	2847	3031	2006	1538	1986	3687
38037	North Dakota	Grant	107608	46.31	-101.33	1981-2018	2759	2850	2006	1572	1986	3776
38037	North Dakota	Grant	107609	46.32	-101.2	1981-2018	2402	2418	2006	1534	2011	3342
38037	North Dakota	Grant	107610	46.32	-101.07	1981-2018	2640	2601	2006	1552	1986	3692
38037	North Dakota	Grant	108064	46.37	-101.98	1981-2018	2733	2901	2006	1612	2010	3581
38037	North Dakota	Grant	108065	46.38	-101.85	1981-2018	2352	2382	2006	1513	2011	3209
38037	North Dakota	Grant	108066	46.39	-101.72	1981-2018	2821	2951	2006	1535	2001	3613
38037	North Dakota	Grant	108067	46.39	-101.59	1981-2018	2643	2745	2006	1539	2010	3496
38037	North Dakota	Grant	108068	46.4	-101.46	1981-2018	2632	2695	1988	1545	1986	3488
38037	North Dakota	Grant	108069	46.4	-101.33	1981-2018	2646	2672	1988	1566	1986	3523
38037	North Dakota	Grant	108525	46.46	-101.99	1981-2018	2573	2735	2006	1645	2010	3367

38037	North Dakota	Grant	108526	46.47	-101.86	1981-2018	2729	2981	2006	1509	2010	3588
38037	North Dakota	Grant	108527	46.48	-101.73	1981-2018	2690	2844	2006	1487	2010	3614
38037	North Dakota	Grant	108528	46.48	-101.6	1981-2018	2635	2746	2006	1545	2010	3537
38037	North Dakota	Grant	108529	46.49	-101.47	1981-2018	2722	2843	2006	1610	2010	3515
38037	North Dakota	Grant	108530	46.49	-101.34	1981-2018	2661	2698	1988	1556	1986	3485
38037	North Dakota	Grant	108986	46.55	-102	1981-2018	2703	2868	2006	1710	2010	3506
38037	North Dakota	Grant	108987	46.56	-101.87	1981-2018	2684	2919	2006	1515	2010	3511
38037	North Dakota	Grant	108988	46.57	-101.74	1981-2018	2277	2364	2006	1404	2011	3236
38037	North Dakota	Grant	108989	46.57	-101.61	1981-2018	2308	2431	2006	1492	2011	3208
38037	North Dakota	Grant	108990	46.58	-101.48	1981-2018	2335	2475	1988	1461	2011	3185
38037	North Dakota	Grant	108991	46.58	-101.35	1981-2018	2496	2563	1988	1547	2011	3285
38037	North Dakota	Grant	109447	46.64	-102.01	1981-2018	2509	2592	2006	1772	2011	3374
38037	North Dakota	Grant	109448	46.65	-101.88	1981-2018	2469	2575	2006	1644	2011	3363
38037	North Dakota	Grant	109449	46.66	-101.75	1981-2018	2286	2281	2006	1467	2011	3302
38041	North Dakota	Hettinger	107599	46.26	-102.49	1981-2018	2644	2659	2002	1947	2010	3207
38041	North Dakota	Hettinger	107600	46.27	-102.36	1981-2018	2654	2684	2002	1982	2010	3211
38041	North Dakota	Hettinger	107601	46.27	-102.23	1981-2018	2686	2725	2006	2022	2010	3265
38041	North Dakota	Hettinger	107602	46.28	-102.1	1981-2018	2646	2786	2006	1951	2010	3241
38041	North Dakota	Hettinger	108057	46.33	-102.89	1981-2018	2601	2584	2017	1846	1987	3370
38041	North Dakota	Hettinger	108058	46.34	-102.76	1981-2018	2759	2737	1988	1961	2009	3358
38041	North Dakota	Hettinger	108059	46.34	-102.63	1981-2018	2724	2683	2017	1969	2009	3326
38041	North Dakota	Hettinger	108060	46.35	-102.5	1981-2018	2784	2809	2017	2023	1995	3402
38041	North Dakota	Hettinger	108061	46.36	-102.37	1981-2018	2640	2672	1996	2032	2014	3139
38041	North Dakota	Hettinger	108062	46.36	-102.24	1981-2018	2820	2932	2006	2045	1995	3485
38041	North Dakota	Hettinger	108063	46.37	-102.11	1981-2018	2715	2800	2006	1968	2010	3312
38041	North Dakota	Hettinger	108518	46.42	-102.9	1981-2018	2726	2710	1988	1885	1987	3392
38041	North Dakota	Hettinger	108519	46.43	-102.77	1981-2018	2554	2566	2017	1850	1987	3126
38041	North Dakota	Hettinger	108520	46.43	-102.64	1981-2018	2643	2659	2017	1905	2011	3265
38041	North Dakota	Hettinger	108521	46.44	-102.51	1981-2018	2655	2677	2017	1968	2011	3244
38041	North Dakota	Hettinger	108522	46.45	-102.38	1981-2018	2557	2580	2017	1989	2010	3010
38041	North Dakota	Hettinger	108523	46.45	-102.25	1981-2018	2842	2941	2006	2078	1986	3450
38041	North Dakota	Hettinger	108524	46.46	-102.12	1981-2018	2872	2992	2006	2033	1986	3510
38041	North Dakota	Hettinger	108979	46.51	-102.91	1981-2018	2721	2701	1988	1874	1987	3371
38041	North Dakota	Hettinger	108980	46.52	-102.78	1981-2018	2418	2394	2017	1828	1987	3022

38041	North Dakota	Hettinger	108981	46.52	-102.65	1981-2018	2645	2644	2017	1901	1987	3303
38041	North Dakota	Hettinger	108982	46.53	-102.52	1981-2018	2658	2662	2017	1949	2011	3226
38041	North Dakota	Hettinger	108983	46.54	-102.39	1981-2018	2790	2892	2017	2016	1995	3537
38041	North Dakota	Hettinger	108984	46.54	-102.26	1981-2018	2693	2738	2017	2072	2011	3202
38041	North Dakota	Hettinger	108985	46.55	-102.13	1981-2018	2724	2809	2006	2056	2010	3303
38041	North Dakota	Hettinger	109440	46.6	-102.92	1981-2018	2535	2499	2017	1811	1987	3155
38041	North Dakota	Hettinger	109441	46.61	-102.79	1981-2018	2557	2508	2017	1839	1987	3138
38041	North Dakota	Hettinger	109442	46.61	-102.66	1981-2018	2721	2737	1988	1929	1995	3334
38041	North Dakota	Hettinger	109443	46.62	-102.53	1981-2018	2527	2505	2017	1903	1987	3133
38041	North Dakota	Hettinger	109444	46.63	-102.4	1981-2018	2752	2830	2017	1986	1995	3322
38043	North Dakota	Kidder	109003	46.63	-99.79	1981-2018	3313	3438	1988	2165	2012	3835
38043	North Dakota	Kidder	109004	46.64	-99.66	1981-2018	3312	3428	1988	2119	2012	3788
38043	North Dakota	Kidder	109005	46.64	-99.53	1981-2018	3076	3156	1988	2004	2016	3576
38043	North Dakota	Kidder	109462	46.72	-100.06	1981-2018	3157	3239	1988	2107	1999	3678
38043	North Dakota	Kidder	109463	46.72	-99.93	1981-2018	3158	3242	1988	2091	1986	3652
38043	North Dakota	Kidder	109464	46.72	-99.8	1981-2018	3187	3296	1988	2046	2012	3684
38043	North Dakota	Kidder	109465	46.73	-99.66	1981-2018	3294	3409	1988	2126	2012	3790
38043	North Dakota	Kidder	109466	46.73	-99.53	1981-2018	3266	3396	1988	2076	1986	3740
38043	North Dakota	Kidder	109923	46.81	-100.06	1981-2018	3247	3278	1988	2108	1986	3846
38043	North Dakota	Kidder	109924	46.81	-99.93	1981-2018	3271	3361	1988	2151	1986	3842
38043	North Dakota	Kidder	109925	46.81	-99.8	1981-2018	3064	3120	1988	2115	1999	3572
38043	North Dakota	Kidder	109926	46.82	-99.67	1981-2018	3161	3258	1988	2015	1986	3651
38043	North Dakota	Kidder	109927	46.82	-99.54	1981-2018	3258	3379	1988	2085	1986	3743
38043	North Dakota	Kidder	110384	46.9	-100.07	1981-2018	3213	3246	1988	2127	1986	3809
38043	North Dakota	Kidder	110385	46.9	-99.94	1981-2018	3238	3336	1988	2181	1986	3816
38043	North Dakota	Kidder	110386	46.9	-99.81	1981-2018	3048	3107	1988	2152	1999	3539
38043	North Dakota	Kidder	110387	46.91	-99.67	1981-2018	3052	3093	1988	2118	1987	3534
38043	North Dakota	Kidder	110388	46.91	-99.54	1981-2018	3247	3372	1988	2076	2012	3722
38043	North Dakota	Kidder	110845	46.99	-100.07	1981-2018	3198	3250	1988	2171	2012	3774
38043	North Dakota	Kidder	110846	46.99	-99.94	1981-2018	3210	3279	1988	2217	1986	3783
38043	North Dakota	Kidder	110847	46.99	-99.81	1981-2018	3033	3087	1988	2173	2012	3522
38043	North Dakota	Kidder	110848	47	-99.68	1981-2018	3049	3103	1988	2151	1987	3668
38043	North Dakota	Kidder	110849	47	-99.55	1981-2018	3234	3357	1988	2084	2012	3729
38043	North Dakota	Kidder	111306	47.08	-100.08	1981-2018	3113	3225	1988	2207	2012	3692

38043	North Dakota	Kidder	111307	47.08	-99.95	1981-2018	3108	3225	2006	2229	2012	3717
38043	North Dakota	Kidder	111308	47.08	-99.82	1981-2018	3014	3050	1988	2198	2012	3510
38043	North Dakota	Kidder	111309	47.09	-99.69	1981-2018	3029	3079	1988	2167	2010	3487
38043	North Dakota	Kidder	111310	47.09	-99.55	1981-2018	3041	3082	1988	2158	2010	3496
38043	North Dakota	Kidder	111767	47.17	-100.08	1981-2018	3171	3272	1988	2170	2012	3753
38043	North Dakota	Kidder	111768	47.17	-99.95	1981-2018	3161	3276	1988	2245	2012	3720
38043	North Dakota	Kidder	111769	47.18	-99.82	1981-2018	3178	3293	1988	2153	2012	3743
38043	North Dakota	Kidder	111770	47.18	-99.69	1981-2018	3196	3317	1988	2129	2012	3721
38043	North Dakota	Kidder	111771	47.18	-99.56	1981-2018	3221	3346	1988	2087	1987	3782
38043	North Dakota	Kidder	112228	47.26	-100.09	1981-2018	3167	3288	1988	2110	2012	3764
38043	North Dakota	Kidder	112229	47.26	-99.96	1981-2018	3147	3245	1988	2123	2012	3705
38043	North Dakota	Kidder	112230	47.27	-99.83	1981-2018	3164	3278	1988	2135	2012	3722
38043	North Dakota	Kidder	112231	47.27	-99.7	1981-2018	3200	3335	1988	2131	2012	3729
38043	North Dakota	Kidder	112232	47.27	-99.56	1981-2018	3226	3356	1988	2134	2012	3743
38047	North Dakota	Logan	107163	46.29	-99.25	1981-2018	2901	2963	1988	1647	1983	3394
38047	North Dakota	Logan	107164	46.29	-99.12	1981-2018	2909	2972	1988	1665	1983	3423
38047	North Dakota	Logan	107619	46.36	-99.9	1981-2018	2647	2810	1988	1394	2005	3242
38047	North Dakota	Logan	107620	46.36	-99.77	1981-2018	2674	2830	1988	1396	1986	3265
38047	North Dakota	Logan	107621	46.37	-99.64	1981-2018	2739	2866	1988	1434	2005	3290
38047	North Dakota	Logan	107622	46.37	-99.52	1981-2018	2906	2954	1988	1676	2005	3347
38047	North Dakota	Logan	107623	46.37	-99.39	1981-2018	2894	2944	1988	1636	1986	3341
38047	North Dakota	Logan	107624	46.38	-99.26	1981-2018	2899	2956	1988	1649	1983	3361
38047	North Dakota	Logan	107625	46.38	-99.13	1981-2018	2907	2952	1988	1673	1983	3383
38047	North Dakota	Logan	108080	46.45	-99.91	1981-2018	2871	3002	1988	1545	1986	3508
38047	North Dakota	Logan	108081	46.45	-99.78	1981-2018	2890	3005	1988	1592	1986	3439
38047	North Dakota	Logan	108082	46.46	-99.65	1981-2018	2910	2987	1988	1643	1986	3369
38047	North Dakota	Logan	108083	46.46	-99.52	1981-2018	2894	2974	1988	1630	1986	3336
38047	North Dakota	Logan	108084	46.46	-99.39	1981-2018	2889	2943	1988	1619	1986	3347
38047	North Dakota	Logan	108085	46.47	-99.26	1981-2018	2895	2964	1988	1637	1986	3349
38047	North Dakota	Logan	108086	46.47	-99.13	1981-2018	2907	2955	1988	1679	1986	3351
38047	North Dakota	Logan	108541	46.54	-99.91	1981-2018	2829	2984	1988	1460	1986	3475
38047	North Dakota	Logan	108542	46.54	-99.78	1981-2018	2607	2710	1988	1397	2010	3171
38047	North Dakota	Logan	108543	46.55	-99.65	1981-2018	2883	2983	1988	1603	1986	3377
38047	North Dakota	Logan	108544	46.55	-99.52	1981-2018	2879	2968	1988	1586	1986	3338

38047	North Dakota	Logan	108545	46.55	-99.39	1981-2018	2874	2965	1988	1598	1986	3349
38047	North Dakota	Logan	108546	46.56	-99.27	1981-2018	2885	2990	1988	1614	1986	3341
38047	North Dakota	Logan	108547	46.56	-99.14	1981-2018	2904	2997	1988	1692	1986	3345
38049	North Dakota	Mchenry	115449	47.87	-100.92	1981-2018	3572	3627	1988	2160	2012	4091
38049	North Dakota	Mchenry	115450	47.87	-100.79	1981-2018	3558	3648	1988	2130	2012	4124
38049	North Dakota	Mchenry	115452	47.88	-100.53	1981-2018	3461	3599	2017	1756	2012	4126
38049	North Dakota	Mchenry	115453	47.88	-100.39	1981-2018	3321	3457	2017	1853	2010	3884
38049	North Dakota	Mchenry	115454	47.89	-100.26	1981-2018	3327	3434	1988	1920	2010	3909
38049	North Dakota	Mchenry	115910	47.96	-100.93	1981-2018	3578	3623	1988	2177	1999	4086
38049	North Dakota	Mchenry	115911	47.96	-100.8	1981-2018	2927	2978	2017	1850	2010	3647
38049	North Dakota	Mchenry	115912	47.96	-100.67	1981-2018	3372	3415	2017	1928	2010	3972
38049	North Dakota	Mchenry	115913	47.97	-100.53	1981-2018	3336	3444	2017	1802	2010	3952
38049	North Dakota	Mchenry	115914	47.97	-100.4	1981-2018	3295	3418	2017	1827	2010	3869
38049	North Dakota	Mchenry	115915	47.98	-100.27	1981-2018	3448	3590	1988	1902	2012	4044
38049	North Dakota	Mchenry	116371	48.05	-100.94	1981-2018	3591	3639	1988	2273	1985	4163
38049	North Dakota	Mchenry	116372	48.05	-100.8	1981-2018	3442	3530	2017	2236	2010	4031
38049	North Dakota	Mchenry	116373	48.06	-100.67	1981-2018	3423	3492	2017	2062	1987	4001
38049	North Dakota	Mchenry	116374	48.06	-100.54	1981-2018	3338	3419	2017	1978	2010	3982
38049	North Dakota	Mchenry	116375	48.06	-100.41	1981-2018	3330	3473	1988	1981	2010	3950
38049	North Dakota	Mchenry	116376	48.07	-100.27	1981-2018	3270	3388	1988	1920	2016	3847
38049	North Dakota	Mchenry	116832	48.14	-100.94	1981-2018	3624	3670	1988	2358	1987	4253
38049	North Dakota	Mchenry	116833	48.14	-100.81	1981-2018	3589	3703	1988	2281	1999	4115
38049	North Dakota	Mchenry	116834	48.15	-100.68	1981-2018	3426	3520	1988	2198	2010	4032
38049	North Dakota	Mchenry	116835	48.15	-100.55	1981-2018	3328	3424	1988	2040	2010	3986
38049	North Dakota	Mchenry	116836	48.15	-100.41	1981-2018	3295	3412	1988	1974	2010	3926
38049	North Dakota	Mchenry	116837	48.16	-100.28	1981-2018	3289	3378	1988	1921	2010	3844
38049	North Dakota	Mchenry	117293	48.23	-100.95	1981-2018	3508	3614	1988	2246	1987	4220
38049	North Dakota	Mchenry	117294	48.23	-100.82	1981-2018	3426	3522	1988	2250	2010	4003
38049	North Dakota	Mchenry	117295	48.24	-100.69	1981-2018	3384	3430	1988	2184	2010	3994
38049	North Dakota	Mchenry	117296	48.24	-100.55	1981-2018	3343	3419	1988	2041	2010	3971
38049	North Dakota	Mchenry	117297	48.25	-100.42	1981-2018	3298	3377	1988	1961	2010	3940
38049	North Dakota	Mchenry	117298	48.25	-100.29	1981-2018	3292	3321	1988	1935	2010	3854
38049	North Dakota	Mchenry	117754	48.32	-100.96	1981-2018	3500	3574	1988	2332	2007	4045
38049	North Dakota	Mchenry	117755	48.32	-100.83	1981-2018	3459	3548	1988	2387	2010	3996

38049	North Dakota	Mchenry	117756	48.33	-100.69	1981-2018	3390	3454	1988	2256	2010	3971
38049	North Dakota	Mchenry	117757	48.33	-100.56	1981-2018	3336	3382	1988	2063	2010	3953
38049	North Dakota	Mchenry	117758	48.34	-100.42	1981-2018	3358	3438	1988	1976	2001	3992
38049	North Dakota	Mchenry	117759	48.34	-100.29	1981-2018	3304	3349	1988	1953	2001	3886
38049	North Dakota	Mchenry	118215	48.41	-100.97	1981-2018	3413	3455	1992	2505	2007	3931
38049	North Dakota	Mchenry	118216	48.41	-100.83	1981-2018	3444	3526	1992	2465	2010	3968
38049	North Dakota	Mchenry	118217	48.42	-100.7	1981-2018	3421	3479	1992	2379	2010	3997
38049	North Dakota	Mchenry	118218	48.42	-100.56	1981-2018	3394	3407	1988	2229	2010	3978
38049	North Dakota	Mchenry	118219	48.43	-100.43	1981-2018	3269	3297	1988	2035	2001	3884
38049	North Dakota	Mchenry	118220	48.43	-100.3	1981-2018	3296	3383	1988	1992	2001	3883
38049	North Dakota	Mchenry	118676	48.5	-100.97	1981-2018	3488	3536	1992	2425	2007	4110
38049	North Dakota	Mchenry	118677	48.5	-100.84	1981-2018	3414	3533	1992	2403	2007	3987
38049	North Dakota	Mchenry	118678	48.51	-100.71	1981-2018	3395	3453	1992	2334	1998	3983
38049	North Dakota	Mchenry	118679	48.51	-100.57	1981-2018	3375	3437	1992	2248	2010	3952
38049	North Dakota	Mchenry	118680	48.52	-100.44	1981-2018	3299	3364	1992	2115	2001	3882
38049	North Dakota	Mchenry	118681	48.52	-100.3	1981-2018	3326	3426	1992	2069	2016	3935
38049	North Dakota	Mchenry	119137	48.59	-100.98	1981-2018	3421	3509	1992	2502	2007	4050
38049	North Dakota	Mchenry	119138	48.6	-100.85	1981-2018	3342	3433	1992	2405	2007	3926
38049	North Dakota	Mchenry	119139	48.6	-100.71	1981-2018	3364	3409	1992	2339	2007	4007
38049	North Dakota	Mchenry	119140	48.6	-100.58	1981-2018	3366	3429	1992	2268	2007	3971
38049	North Dakota	Mchenry	119141	48.61	-100.44	1981-2018	3364	3440	1992	2183	2016	3938
38051	North Dakota	Mcintosh	105776	46	-99.75	1981-2018	3571	3712	1988	2285	1986	4135
38051	North Dakota	Mcintosh	105777	46.01	-99.63	1981-2018	3580	3701	1988	2279	1986	4111
38051	North Dakota	Mcintosh	105778	46.01	-99.5	1981-2018	3568	3654	1988	2232	2005	4120
38051	North Dakota	Mcintosh	105779	46.01	-99.37	1981-2018	3549	3685	1988	2258	1983	4122
38051	North Dakota	Mcintosh	105780	46.02	-99.24	1981-2018	3586	3703	1988	2320	1983	4131
38051	North Dakota	Mcintosh	105781	46.02	-99.11	1981-2018	3449	3509	1988	2232	2016	4041
38051	North Dakota	Mcintosh	106237	46.09	-99.76	1981-2018	3581	3707	1988	2287	1986	4106
38051	North Dakota	Mcintosh	106238	46.1	-99.63	1981-2018	3583	3653	1988	2312	2005	4091
38051	North Dakota	Mcintosh	106239	46.1	-99.5	1981-2018	3584	3697	1988	2338	2005	4102
38051	North Dakota	Mcintosh	106240	46.1	-99.37	1981-2018	3388	3524	1988	2136	1987	3946
38051	North Dakota	Mcintosh	106241	46.11	-99.24	1981-2018	3590	3693	1988	2304	1983	4118
38051	North Dakota	Mcintosh	106242	46.11	-99.11	1981-2018	3612	3693	1988	2362	1983	4125
38051	North Dakota	Mcintosh	106698	46.18	-99.76	1981-2018	3563	3724	1988	2234	1986	4082

38051	North Dakota	Mcintosh	106699	46.19	-99.63	1981-2018	3574	3703	1988	2269	2005	4081
38051	North Dakota	Mcintosh	106700	46.19	-99.51	1981-2018	3379	3486	1988	2188	2005	3949
38051	North Dakota	Mcintosh	106701	46.19	-99.38	1981-2018	3581	3661	1988	2366	2005	4064
38051	North Dakota	Mcintosh	106702	46.2	-99.25	1981-2018	3591	3679	1988	2337	1983	4084
38051	North Dakota	Mcintosh	106703	46.2	-99.12	1981-2018	3601	3671	1988	2345	1983	4114
38051	North Dakota	Mcintosh	107159	46.27	-99.77	1981-2018	3396	3538	1988	2118	2005	3993
38051	North Dakota	Mcintosh	107160	46.28	-99.64	1981-2018	3581	3715	1988	2305	2005	4047
38051	North Dakota	Mcintosh	107161	46.28	-99.51	1981-2018	3596	3674	1988	2425	2005	4058
38051	North Dakota	Mcintosh	107162	46.28	-99.38	1981-2018	3593	3651	1988	2372	2005	4037
38053	North Dakota	Mckenzie	113582	47.36	-103.92	1981-2018	1586	1501	1988	724	2011	2274
38053	North Dakota	Mckenzie	113583	47.37	-103.79	1981-2018	1699	1616	1988	748	2013	2604
38053	North Dakota	Mckenzie	113584	47.38	-103.66	1981-2018	1729	1648	1988	761	2013	2646
38053	North Dakota	Mckenzie	113585	47.39	-103.53	1981-2018	1764	1692	1988	782	2013	2665
38053	North Dakota	Mckenzie	113586	47.39	-103.4	1981-2018	1821	1737	1988	807	2013	2671
38053	North Dakota	Mckenzie	113587	47.4	-103.26	1981-2018	1860	1771	1988	820	2013	2658
38053	North Dakota	Mckenzie	113588	47.41	-103.13	1981-2018	1771	1775	1988	785	2013	2516
38053	North Dakota	Mckenzie	114043	47.45	-103.93	1981-2018	1586	1479	1988	723	2011	2238
38053	North Dakota	Mckenzie	114044	47.46	-103.8	1981-2018	1566	1466	1988	717	2011	2226
38053	North Dakota	Mckenzie	114045	47.47	-103.67	1981-2018	1734	1663	1988	823	2013	2499
38053	North Dakota	Mckenzie	114046	47.48	-103.54	1981-2018	1771	1734	1988	844	2014	2555
38053	North Dakota	Mckenzie	114047	47.48	-103.41	1981-2018	1813	1760	1988	863	2013	2578
38053	North Dakota	Mckenzie	114048	47.49	-103.27	1981-2018	1732	1664	1988	770	2013	2588
38053	North Dakota	Mckenzie	114049	47.5	-103.14	1981-2018	1892	1855	1988	898	2016	2624
38053	North Dakota	Mckenzie	114504	47.54	-103.94	1981-2018	1572	1493	1988	716	2011	2176
38053	North Dakota	Mckenzie	114505	47.55	-103.81	1981-2018	1603	1519	1988	736	2011	2221
38053	North Dakota	Mckenzie	114506	47.56	-103.68	1981-2018	1728	1686	1988	822	2013	2469
38053	North Dakota	Mckenzie	114507	47.57	-103.55	1981-2018	1720	1593	1988	750	1986	2633
38053	North Dakota	Mckenzie	114508	47.57	-103.42	1981-2018	1809	1782	1988	855	2013	2555
38053	North Dakota	Mckenzie	114509	47.58	-103.28	1981-2018	1848	1781	1988	879	2016	2658
38053	North Dakota	Mckenzie	114510	47.59	-103.15	1981-2018	1880	1808	1988	900	2016	2666
38053	North Dakota	Mckenzie	114965	47.63	-103.95	1981-2018	1573	1509	1988	721	2010	2155
38053	North Dakota	Mckenzie	114966	47.64	-103.82	1981-2018	1550	1475	1988	731	2011	2078
38053	North Dakota	Mckenzie	114967	47.65	-103.69	1981-2018	1564	1493	1988	740	2011	2168
38053	North Dakota	Mckenzie	114968	47.66	-103.56	1981-2018	1595	1550	1988	757	2011	2176

38053	North Dakota	Mckenzie	114969	47.66	-103.43	1981-2018	1671	1572	1988	777	2013	2363
38053	North Dakota	Mckenzie	114970	47.67	-103.29	1981-2018	1834	1668	1988	797	2010	2594
38053	North Dakota	Mckenzie	114971	47.68	-103.16	1981-2018	1765	1668	1988	784	2010	2592
38053	North Dakota	Mckenzie	114972	47.68	-103.03	1981-2018	1922	1946	1988	929	2016	2633
38053	North Dakota	Mckenzie	114973	47.69	-102.9	1981-2018	1970	2058	1988	974	2001	2614
38053	North Dakota	Mckenzie	114974	47.7	-102.77	1981-2018	1803	1820	1988	938	2013	2316
38053	North Dakota	Mckenzie	115426	47.72	-103.96	1981-2018	1568	1526	1988	723	1986	2136
38053	North Dakota	Mckenzie	115427	47.73	-103.83	1981-2018	1543	1499	1988	734	1982	2108
38053	North Dakota	Mckenzie	115428	47.74	-103.7	1981-2018	1691	1603	1988	767	1986	2691
38053	North Dakota	Mckenzie	115429	47.75	-103.57	1981-2018	1543	1502	1988	755	2011	2148
38053	North Dakota	Mckenzie	115430	47.75	-103.44	1981-2018	1634	1619	1988	761	2013	2210
38053	North Dakota	Mckenzie	115431	47.76	-103.3	1981-2018	1708	1631	1988	759	2010	2605
38053	North Dakota	Mckenzie	115432	47.77	-103.17	1981-2018	1534	1529	1988	768	2010	2217
38053	North Dakota	Mckenzie	115433	47.77	-103.04	1981-2018	1807	1736	1988	821	2010	2524
38053	North Dakota	Mckenzie	115434	47.78	-102.91	1981-2018	1817	1808	1988	886	2010	2455
38053	North Dakota	Mckenzie	115435	47.79	-102.78	1981-2018	2015	2091	1988	966	2001	2772
38053	North Dakota	Mckenzie	115436	47.79	-102.64	1981-2018	1845	1850	1988	997	2013	2365
38053	North Dakota	Mckenzie	115887	47.81	-103.98	1981-2018	1637	1575	1988	743	1986	2466
38053	North Dakota	Mckenzie	115888	47.82	-103.84	1981-2018	1658	1564	1988	753	1986	2609
38053	North Dakota	Mckenzie	115889	47.83	-103.71	1981-2018	1684	1590	1988	777	1986	2738
38053	North Dakota	Mckenzie	115890	47.84	-103.58	1981-2018	1719	1621	1988	786	1986	2719
38053	North Dakota	Mckenzie	115891	47.84	-103.45	1981-2018	1467	1435	1988	744	2010	1945
38053	North Dakota	Mckenzie	115892	47.85	-103.31	1981-2018	1804	1774	1988	796	1986	2604
38053	North Dakota	Mckenzie	115893	47.86	-103.18	1981-2018	1646	1583	1988	811	2010	2412
38053	North Dakota	Mckenzie	115894	47.86	-103.05	1981-2018	1727	1645	1988	829	2010	2419
38053	North Dakota	Mckenzie	115895	47.87	-102.92	1981-2018	1768	1744	1988	893	2010	2359
38053	North Dakota	Mckenzie	115896	47.88	-102.79	1981-2018	2011	2059	1988	987	2001	2723
38053	North Dakota	Mckenzie	115897	47.88	-102.65	1981-2018	1845	1848	1988	991	2013	2349
38053	North Dakota	Mckenzie	116348	47.9	-103.99	1981-2018	1626	1516	1988	738	2013	2599
38053	North Dakota	Mckenzie	116349	47.91	-103.85	1981-2018	1661	1565	1988	760	1986	2634
38053	North Dakota	Mckenzie	116350	47.92	-103.72	1981-2018	1680	1621	1988	782	1986	2754
38053	North Dakota	Mckenzie	116351	47.93	-103.59	1981-2018	1710	1624	1988	794	1986	2738
38053	North Dakota	Mckenzie	116352	47.93	-103.46	1981-2018	1751	1748	1988	795	1986	2665
38053	North Dakota	Mckenzie	116353	47.94	-103.32	1981-2018	1487	1457	1988	760	2010	2197

38053	North Dakota	Mckenzie	116354	47.95	-103.19	1981-2018	1831	1804	1988	820	1986	2547
38053	North Dakota	Mckenzie	116355	47.95	-103.06	1981-2018	1902	1929	1988	865	2001	2646
38053	North Dakota	Mckenzie	116356	47.96	-102.93	1981-2018	1765	1764	1988	911	2010	2356
38053	North Dakota	Mckenzie	116357	47.97	-102.8	1981-2018	2019	2091	1988	995	2001	2760
38053	North Dakota	Mckenzie	116358	47.97	-102.66	1981-2018	2061	2137	1988	1048	2001	2750
38053	North Dakota	Mckenzie	116811	48.01	-103.73	1981-2018	1674	1584	1988	787	1986	2699
38053	North Dakota	Mckenzie	116812	48.02	-103.6	1981-2018	1702	1633	1988	787	1986	2706
38053	North Dakota	Mckenzie	116814	48.03	-103.34	1981-2018	1784	1742	1988	800	1986	2560
38053	North Dakota	Mckenzie	116815	48.04	-103.2	1981-2018	1825	1776	1988	825	1986	2525
38053	North Dakota	Mckenzie	116816	48.05	-103.07	1981-2018	1873	1857	1988	855	2001	2577
38053	North Dakota	Mckenzie	116817	48.05	-102.94	1981-2018	1960	2006	1988	940	2001	2706
38053	North Dakota	Mckenzie	116818	48.06	-102.8	1981-2018	2020	2098	1988	1013	2001	2743
38053	North Dakota	Mckenzie	116819	48.06	-102.67	1981-2018	2065	2147	1988	1096	2001	2659
38053	North Dakota	Mckenzie	117273	48.11	-103.61	1981-2018	1552	1516	1988	783	1986	2175
38053	North Dakota	Mckenzie	117276	48.13	-103.21	1981-2018	1783	1694	1988	809	1999	2508
38055	North Dakota	Mclean	112222	47.23	-100.88	1981-2018	2546	2495	1988	1757	1993	3422
38055	North Dakota	Mclean	112680	47.31	-101.28	1981-2018	2498	2431	1988	1780	1993	3407
38055	North Dakota	Mclean	112681	47.31	-101.15	1981-2018	2475	2403	1988	1775	1993	3288
38055	North Dakota	Mclean	112682	47.32	-101.01	1981-2018	2489	2406	1988	1797	2011	3323
38055	North Dakota	Mclean	112683	47.32	-100.88	1981-2018	2526	2462	1988	1736	1993	3284
38055	North Dakota	Mclean	112684	47.33	-100.75	1981-2018	2549	2509	1988	1731	2011	3353
38055	North Dakota	Mclean	113141	47.4	-101.28	1981-2018	2505	2463	1988	1776	2000	3333
38055	North Dakota	Mclean	113142	47.4	-101.15	1981-2018	2475	2449	1988	1767	2000	3259
38055	North Dakota	Mclean	113143	47.41	-101.02	1981-2018	2475	2384	1988	1772	2000	3215
38055	North Dakota	Mclean	113144	47.41	-100.89	1981-2018	2507	2458	1988	1722	2000	3281
38055	North Dakota	Mclean	113145	47.42	-100.76	1981-2018	2533	2501	1988	1735	2011	3279
38055	North Dakota	Mclean	113601	47.48	-101.42	1981-2018	2529	2477	1988	1810	2000	3335
38055	North Dakota	Mclean	113602	47.49	-101.29	1981-2018	2513	2462	1988	1776	2000	3377
38055	North Dakota	Mclean	113603	47.49	-101.16	1981-2018	2482	2442	1988	1759	2000	3291
38055	North Dakota	Mclean	113604	47.5	-101.03	1981-2018	2480	2375	1988	1744	2000	3308
38055	North Dakota	Mclean	113605	47.5	-100.9	1981-2018	2484	2437	1988	1721	2000	3437
38055	North Dakota	Mclean	113606	47.51	-100.76	1981-2018	2521	2470	1988	1724	2011	3224
38055	North Dakota	Mclean	114058	47.55	-101.96	1981-2018	2487	2418	2017	1920	1993	3292
38055	North Dakota	Mclean	114059	47.56	-101.83	1981-2018	2490	2434	2017	1907	1993	3271

38055	North Dakota	Mclean	114060	47.56	-101.69	1981-2018	2498	2458	2017	1906	1993	3216
38055	North Dakota	Mclean	114061	47.57	-101.56	1981-2018	2518	2492	1988	1869	2005	3204
38055	North Dakota	Mclean	114062	47.57	-101.43	1981-2018	2541	2456	1988	1798	2005	3264
38055	North Dakota	Mclean	114063	47.58	-101.3	1981-2018	2523	2473	1988	1767	2000	3322
38055	North Dakota	Mclean	114064	47.58	-101.17	1981-2018	2499	2454	1988	1737	2000	3292
38055	North Dakota	Mclean	114065	47.59	-101.04	1981-2018	2495	2387	1988	1730	2000	3320
38055	North Dakota	Mclean	114066	47.59	-100.9	1981-2018	2496	2428	1988	1718	2000	3410
38055	North Dakota	Mclean	114067	47.6	-100.77	1981-2018	2506	2430	1988	1718	2000	3335
38055	North Dakota	Mclean	114517	47.63	-102.23	1981-2018	2496	2411	1988	1953	2011	3325
38055	North Dakota	Mclean	114518	47.64	-102.1	1981-2018	2493	2401	2017	1957	1993	3307
38055	North Dakota	Mclean	114519	47.64	-101.97	1981-2018	2491	2432	2017	1929	1993	3316
38055	North Dakota	Mclean	114520	47.65	-101.83	1981-2018	2490	2404	2017	1907	1993	3288
38055	North Dakota	Mclean	114521	47.65	-101.7	1981-2018	2495	2444	2017	1907	1993	3232
38055	North Dakota	Mclean	114522	47.66	-101.57	1981-2018	2513	2479	1988	1851	2005	3223
38055	North Dakota	Mclean	114523	47.66	-101.44	1981-2018	2540	2454	1988	1803	2005	3324
38055	North Dakota	Mclean	114524	47.67	-101.31	1981-2018	2534	2495	1988	1747	2000	3218
38055	North Dakota	Mclean	114525	47.67	-101.17	1981-2018	2514	2485	1988	1725	2000	3216
38055	North Dakota	Mclean	114526	47.68	-101.04	1981-2018	2510	2417	1988	1725	2000	3253
38055	North Dakota	Mclean	114527	47.68	-100.91	1981-2018	2510	2391	1988	1728	2000	3284
38055	North Dakota	Mclean	114528	47.69	-100.78	1981-2018	2519	2405	1988	1742	2011	3255
38055	North Dakota	Mclean	114529	47.69	-100.65	1981-2018	2529	2447	1988	1733	2011	3589
38055	North Dakota	Mclean	114978	47.72	-102.24	1981-2018	2497	2422	1988	1947	1993	3327
38055	North Dakota	Mclean	114979	47.73	-102.11	1981-2018	2495	2410	1988	1959	1993	3341
38055	North Dakota	Mclean	114980	47.73	-101.97	1981-2018	2490	2432	2017	1931	1993	3345
38055	North Dakota	Mclean	114981	47.74	-101.84	1981-2018	2487	2394	2017	1914	1993	3308
38055	North Dakota	Mclean	114982	47.74	-101.71	1981-2018	2492	2420	1988	1889	1993	3260
38055	North Dakota	Mclean	114983	47.75	-101.58	1981-2018	2505	2445	1988	1842	2013	3267
38055	North Dakota	Mclean	114984	47.75	-101.45	1981-2018	2530	2453	1988	1788	2013	3341
38055	North Dakota	Mclean	114985	47.76	-101.31	1981-2018	2553	2510	1988	1736	2005	3350
38055	North Dakota	Mclean	114986	47.77	-101.18	1981-2018	2532	2504	1988	1728	1993	3224
38055	North Dakota	Mclean	114987	47.77	-101.05	1981-2018	2526	2454	1988	1741	1993	3164
38055	North Dakota	Mclean	114988	47.77	-100.92	1981-2018	2532	2425	1988	1757	2011	3231
38055	North Dakota	Mclean	114989	47.78	-100.78	1981-2018	2531	2400	1988	1761	2011	3415
38055	North Dakota	Mclean	114990	47.78	-100.65	1981-2018	2536	2440	1988	1745	2011	3693

38055	North Dakota	Mclean	115438	47.81	-102.38	1981-2018	2496	2435	1988	1922	1993	3355
38055	North Dakota	Mclean	115439	47.81	-102.25	1981-2018	2499	2429	1988	1943	1993	3382
38055	North Dakota	Mclean	115440	47.82	-102.12	1981-2018	2494	2431	1988	1945	1993	3388
38055	North Dakota	Mclean	115441	47.82	-101.98	1981-2018	2490	2425	1988	1940	1993	3382
38055	North Dakota	Mclean	115442	47.83	-101.85	1981-2018	2485	2383	1988	1913	1993	3333
38055	North Dakota	Mclean	115443	47.83	-101.72	1981-2018	2486	2399	1988	1872	1993	3275
38055	North Dakota	Mclean	115444	47.84	-101.59	1981-2018	2498	2415	1988	1830	2013	3276
38055	North Dakota	Mclean	115445	47.85	-101.45	1981-2018	2519	2454	1988	1780	2013	3335
38057	North Dakota	Mercer	111291	47.01	-102.04	1981-2018	2458	2515	2017	1662	2011	3311
38057	North Dakota	Mercer	111292	47.01	-101.91	1981-2018	2454	2451	2017	1709	1993	3292
38057	North Dakota	Mercer	111293	47.02	-101.78	1981-2018	2461	2508	1988	1731	1993	3335
38057	North Dakota	Mercer	111752	47.1	-102.05	1981-2018	2590	2633	2008	1708	1993	3333
38057	North Dakota	Mercer	111753	47.1	-101.92	1981-2018	2608	2674	2008	1762	1993	3332
38057	North Dakota	Mercer	111754	47.11	-101.79	1981-2018	2592	2640	2008	1802	1993	3341
38057	North Dakota	Mercer	112213	47.19	-102.06	1981-2018	2549	2549	2008	1701	1991	3343
38057	North Dakota	Mercer	112214	47.19	-101.93	1981-2018	2559	2579	2008	1692	1993	3357
38057	North Dakota	Mercer	112215	47.2	-101.79	1981-2018	2604	2708	2008	1771	1991	3350
38057	North Dakota	Mercer	112674	47.28	-102.06	1981-2018	2588	2537	1988	1802	1991	3327
38057	North Dakota	Mercer	112675	47.28	-101.93	1981-2018	2526	2512	2008	1676	1993	3357
38057	North Dakota	Mercer	112677	47.29	-101.67	1981-2018	2659	2737	1988	1683	1991	3421
38057	North Dakota	Mercer	112678	47.3	-101.54	1981-2018	2816	2867	1988	1637	2000	3490
38057	North Dakota	Mercer	113134	47.36	-102.2	1981-2018	2912	2897	1988	1766	2005	3744
38057	North Dakota	Mercer	113135	47.37	-102.07	1981-2018	2712	2703	1988	1780	2013	3430
38057	North Dakota	Mercer	113139	47.39	-101.55	1981-2018	2964	3120	1988	1590	1999	3633
38057	North Dakota	Mercer	113140	47.39	-101.42	1981-2018	2693	2731	1988	1481	2016	3519
38057	North Dakota	Mercer	113596	47.46	-102.08	1981-2018	2965	2954	1988	1831	2005	3802
38057	North Dakota	Mercer	113597	47.46	-101.95	1981-2018	2229	2288	1988	1451	1991	2845
38057	North Dakota	Mercer	113599	47.47	-101.69	1981-2018	2666	2716	1988	1649	1991	3526
38057	North Dakota	Mercer	113600	47.48	-101.56	1981-2018	2681	2746	1988	1546	1991	3419
38057	North Dakota	Mercer	114057	47.55	-102.09	1981-2018	2700	2719	1988	1750	1991	3458
38059	North Dakota	Morton	108070	46.41	-101.21	1981-2018	2813	2655	2006	2035	1993	3924
38059	North Dakota	Morton	108071	46.41	-101.08	1981-2018	2816	2708	1988	2058	1993	4071
38059	North Dakota	Morton	108072	46.42	-100.95	1981-2018	2833	2752	2017	2053	1993	4118
38059	North Dakota	Morton	108073	46.42	-100.82	1981-2018	2849	2769	1988	2062	1993	4132

38059	North Dakota	Morton	108074	46.43	-100.69	1981-2018	2867	2780	1988	2056	1993	4141
38059	North Dakota	Morton	108531	46.5	-101.21	1981-2018	2819	2657	2006	2006	1993	4010
38059	North Dakota	Morton	108532	46.5	-101.08	1981-2018	2838	2707	2006	2039	1993	4153
38059	North Dakota	Morton	108533	46.51	-100.95	1981-2018	2853	2756	2006	2066	1993	4230
38059	North Dakota	Morton	108534	46.51	-100.82	1981-2018	2867	2779	1988	2073	1993	4250
38059	North Dakota	Morton	108535	46.52	-100.69	1981-2018	2879	2765	1988	2062	1993	4264
38059	North Dakota	Morton	108536	46.52	-100.56	1981-2018	2888	2786	1988	2049	1993	4248
38059	North Dakota	Morton	108992	46.59	-101.22	1981-2018	2827	2712	2006	2013	1993	4083
38059	North Dakota	Morton	108993	46.59	-101.09	1981-2018	2857	2757	2006	2018	1993	4250
38059	North Dakota	Morton	108994	46.6	-100.96	1981-2018	2878	2759	2006	2047	1993	4362
38059	North Dakota	Morton	108995	46.6	-100.83	1981-2018	2891	2760	1988	2078	1993	4383
38059	North Dakota	Morton	108996	46.61	-100.7	1981-2018	2916	2769	1988	2065	1993	4443
38059	North Dakota	Morton	109450	46.66	-101.62	1981-2018	2788	2665	2006	1931	2011	4324
38059	North Dakota	Morton	109451	46.67	-101.49	1981-2018	2796	2678	2006	1969	1993	3964
38059	North Dakota	Morton	109452	46.67	-101.36	1981-2018	2806	2677	2006	1992	1993	4025
38059	North Dakota	Morton	109453	46.68	-101.23	1981-2018	2835	2725	1988	2002	1993	4164
38059	North Dakota	Morton	109454	46.68	-101.1	1981-2018	2872	2772	2006	2007	1993	4337
38059	North Dakota	Morton	109455	46.69	-100.97	1981-2018	2903	2758	2006	2020	1993	4484
38059	North Dakota	Morton	109456	46.69	-100.84	1981-2018	2934	2789	2006	2041	1993	4577
38059	North Dakota	Morton	109908	46.73	-102.01	1981-2018	2841	2730	2006	2071	2011	5153
38059	North Dakota	Morton	109909	46.74	-101.88	1981-2018	2830	2671	2006	2044	2011	6094
38059	North Dakota	Morton	109910	46.75	-101.75	1981-2018	2803	2639	2006	2018	2011	5639
38059	North Dakota	Morton	109911	46.75	-101.62	1981-2018	2794	2667	2006	1975	2011	4576
38059	North Dakota	Morton	109912	46.76	-101.49	1981-2018	2798	2676	2006	1997	1993	4126
38059	North Dakota	Morton	109913	46.76	-101.36	1981-2018	2809	2692	1988	1978	1993	4135
38059	North Dakota	Morton	109914	46.77	-101.23	1981-2018	2829	2742	1988	1971	1993	4207
38059	North Dakota	Morton	109915	46.77	-101.1	1981-2018	2877	2793	2006	1995	2011	4487
38059	North Dakota	Morton	109916	46.78	-100.97	1981-2018	2931	2811	2006	1991	2011	4882
38059	North Dakota	Morton	109917	46.78	-100.84	1981-2018	2958	2826	2006	2040	1993	4698
38059	North Dakota	Morton	110369	46.82	-102.02	1981-2018	2856	2728	2017	2035	2011	5197
38059	North Dakota	Morton	110370	46.83	-101.89	1981-2018	2856	2643	2004	2104	2011	6991
38059	North Dakota	Morton	110371	46.84	-101.76	1981-2018	2829	2646	1994	2090	2011	6284
38059	North Dakota	Morton	110372	46.84	-101.63	1981-2018	2806	2660	2006	2060	2011	4834
38059	North Dakota	Morton	110373	46.85	-101.5	1981-2018	2802	2684	1988	2001	1993	4244

38059	North Dakota	Morton	110374	46.85	-101.37	1981-2018	2808	2710	1988	1950	1993	4219
38059	North Dakota	Morton	110375	46.86	-101.24	1981-2018	2821	2734	1988	1922	1993	4275
38059	North Dakota	Morton	110376	46.86	-101.11	1981-2018	2853	2764	1988	1950	1993	4391
38059	North Dakota	Morton	110377	46.87	-100.98	1981-2018	2902	2775	2006	2004	2011	4649
38059	North Dakota	Morton	110830	46.91	-102.03	1981-2018	2887	2759	2017	1988	2011	5388
38059	North Dakota	Morton	110831	46.92	-101.9	1981-2018	2855	2659	2017	2087	2011	6322
38059	North Dakota	Morton	110832	46.93	-101.77	1981-2018	2827	2651	1994	2085	2011	5749
38059	North Dakota	Morton	110833	46.93	-101.64	1981-2018	2807	2665	1988	2064	2011	4640
38059	North Dakota	Morton	110834	46.94	-101.51	1981-2018	2799	2679	1988	1987	1993	4288
38059	North Dakota	Morton	110835	46.94	-101.38	1981-2018	2798	2686	1988	1910	1993	4290
38059	North Dakota	Morton	110836	46.95	-101.25	1981-2018	2808	2736	1988	1870	1993	4309
38059	North Dakota	Morton	110837	46.95	-101.12	1981-2018	2837	2761	1988	1897	1993	4405
38059	North Dakota	Morton	110838	46.96	-100.99	1981-2018	2886	2783	1988	1959	1993	4535
38061	North Dakota	Mountrail	115437	47.8	-102.51	1981-2018	2103	2046	2017	1596	2011	2931
38061	North Dakota	Mountrail	115898	47.89	-102.52	1981-2018	2102	2050	2017	1591	2011	2942
38061	North Dakota	Mountrail	115899	47.9	-102.39	1981-2018	2108	2037	2017	1581	2011	2891
38061	North Dakota	Mountrail	115900	47.9	-102.26	1981-2018	2106	2049	2017	1573	1993	2893
38061	North Dakota	Mountrail	115901	47.91	-102.12	1981-2018	2102	2064	2017	1571	1993	2900
38061	North Dakota	Mountrail	115902	47.91	-101.99	1981-2018	2097	2055	2017	1563	1993	2898
38061	North Dakota	Mountrail	116359	47.98	-102.53	1981-2018	2106	2062	2017	1575	2011	2969
38061	North Dakota	Mountrail	116360	47.99	-102.4	1981-2018	2109	2061	2017	1570	2011	2918
38061	North Dakota	Mountrail	116361	47.99	-102.26	1981-2018	2107	2052	2017	1563	1993	2920
38061	North Dakota	Mountrail	116362	48	-102.13	1981-2018	2102	2048	2017	1559	1993	2917
38061	North Dakota	Mountrail	116363	48	-102	1981-2018	2095	2040	2017	1562	1993	2907
38061	North Dakota	Mountrail	116820	48.07	-102.54	1981-2018	2110	2072	2017	1555	2011	2993
38061	North Dakota	Mountrail	116821	48.08	-102.41	1981-2018	2113	2077	2017	1555	1993	2938
38061	North Dakota	Mountrail	116822	48.08	-102.27	1981-2018	2110	2065	2017	1554	1993	2942
38061	North Dakota	Mountrail	116823	48.09	-102.14	1981-2018	2102	2060	2017	1550	1993	2934
38061	North Dakota	Mountrail	116824	48.1	-102.01	1981-2018	2091	2027	2017	1551	1993	2915
38061	North Dakota	Mountrail	117279	48.15	-102.81	1981-2018	2070	2014	2017	1533	2011	3033
38061	North Dakota	Mountrail	117280	48.16	-102.68	1981-2018	2104	2055	2017	1536	2011	3057
38061	North Dakota	Mountrail	117281	48.16	-102.55	1981-2018	2116	2078	2017	1540	2011	3018
38061	North Dakota	Mountrail	117282	48.17	-102.42	1981-2018	2118	2094	2017	1540	1993	2974
38061	North Dakota	Mountrail	117283	48.17	-102.28	1981-2018	2113	2072	2017	1536	1993	2974

38061	North Dakota	Mountrail	117284	48.18	-102.15	1981-2018	2103	2058	2017	1535	1993	2958
38061	North Dakota	Mountrail	117285	48.19	-102.02	1981-2018	2087	2037	2017	1538	1993	2916
38061	North Dakota	Mountrail	117740	48.24	-102.82	1981-2018	2065	2027	2017	1515	2011	3062
38061	North Dakota	Mountrail	117741	48.25	-102.69	1981-2018	2103	2042	2017	1517	2011	3097
38061	North Dakota	Mountrail	117742	48.25	-102.56	1981-2018	2124	2088	2017	1521	2011	3048
38061	North Dakota	Mountrail	117743	48.26	-102.42	1981-2018	2123	2095	2017	1522	1993	3016
38061	North Dakota	Mountrail	117744	48.26	-102.29	1981-2018	2115	2074	2017	1523	1993	2996
38061	North Dakota	Mountrail	117745	48.27	-102.16	1981-2018	2101	2049	2017	1524	1993	2956
38061	North Dakota	Mountrail	117746	48.28	-102.02	1981-2018	2084	2044	2017	1516	1993	2905
38061	North Dakota	Mountrail	118202	48.34	-102.7	1981-2018	2109	2050	2017	1499	2011	3125
38061	North Dakota	Mountrail	118203	48.34	-102.57	1981-2018	2136	2096	2017	1500	2011	3114
38061	North Dakota	Mountrail	118204	48.35	-102.43	1981-2018	2131	2100	2017	1505	1993	3065
38061	North Dakota	Mountrail	118205	48.36	-102.3	1981-2018	2117	2083	2017	1496	1993	3007
38061	North Dakota	Mountrail	118206	48.36	-102.17	1981-2018	2099	2039	2017	1497	1993	2930
38061	North Dakota	Mountrail	118207	48.37	-102.03	1981-2018	2080	2026	2017	1499	1993	2870
38061	North Dakota	Mountrail	118662	48.42	-102.84	1981-2018	2041	2017	2017	1474	2011	3096
38061	North Dakota	Mountrail	118663	48.43	-102.71	1981-2018	2109	2061	2017	1481	2011	3149
38061	North Dakota	Mountrail	118664	48.43	-102.58	1981-2018	2157	2137	2017	1484	1993	3210
38061	North Dakota	Mountrail	118665	48.44	-102.44	1981-2018	2142	2103	2017	1476	1993	3133
38061	North Dakota	Mountrail	118666	48.45	-102.31	1981-2018	2116	2050	2017	1480	1993	2976
38061	North Dakota	Mountrail	118667	48.45	-102.18	1981-2018	2095	2032	2017	1483	1993	2873
38061	North Dakota	Mountrail	118668	48.46	-102.04	1981-2018	2073	2008	2017	1482	1993	2801
38061	North Dakota	Mountrail	119123	48.51	-102.85	1981-2018	2025	1997	2017	1451	2011	3091
38061	North Dakota	Mountrail	119124	48.52	-102.72	1981-2018	2068	2048	2017	1459	2011	3130
38061	North Dakota	Mountrail	119125	48.52	-102.59	1981-2018	2101	2075	2017	1454	2011	3120
38061	North Dakota	Mountrail	119126	48.53	-102.45	1981-2018	2122	2073	2017	1456	2011	3086
38061	North Dakota	Mountrail	119127	48.54	-102.32	1981-2018	2112	2050	2017	1460	2011	3002
38061	North Dakota	Mountrail	119128	48.54	-102.18	1981-2018	2090	2003	2017	1468	2011	2880
38069	North Dakota	Pierce	115455	47.89	-100.13	1981-2018	3380	3584	1988	1399	2001	4213
38069	North Dakota	Pierce	115456	47.89	-100	1981-2018	3393	3585	1988	1370	2001	4242
38069	North Dakota	Pierce	115457	47.9	-99.86	1981-2018	3457	3597	1988	1355	2001	4222
38069	North Dakota	Pierce	115916	47.98	-100.13	1981-2018	3162	3305	1988	1458	2001	4014
38069	North Dakota	Pierce	115917	47.99	-100	1981-2018	3447	3585	1988	1379	2001	4208
38069	North Dakota	Pierce	115918	47.99	-99.87	1981-2018	3501	3613	1988	1361	2007	4298

38069	North Dakota	Pierce	116377	48.07	-100.14	1981-2018	3196	3289	1988	1496	2001	4015
38069	North Dakota	Pierce	116378	48.08	-100.01	1981-2018	3341	3419	1988	1443	2001	4180
38069	North Dakota	Pierce	116379	48.08	-99.87	1981-2018	3550	3616	1988	1387	2007	4356
38069	North Dakota	Pierce	116838	48.16	-100.15	1981-2018	3198	3245	1988	1521	2010	4038
38069	North Dakota	Pierce	116839	48.17	-100.01	1981-2018	2615	2662	1988	1356	2010	3371
38069	North Dakota	Pierce	116840	48.17	-99.88	1981-2018	2646	2666	1988	1353	2010	3417
38069	North Dakota	Pierce	117299	48.25	-100.15	1981-2018	2571	2624	1988	1391	2010	3450
38069	North Dakota	Pierce	117300	48.26	-100.02	1981-2018	2627	2660	1988	1393	2010	3396
38069	North Dakota	Pierce	117301	48.26	-99.89	1981-2018	3602	3680	1988	1493	1981	4435
38069	North Dakota	Pierce	117760	48.34	-100.16	1981-2018	3216	3291	1988	1603	2010	4054
38069	North Dakota	Pierce	117761	48.35	-100.02	1981-2018	3546	3610	1988	1688	1981	4495
38069	North Dakota	Pierce	117762	48.35	-99.89	1981-2018	3588	3699	1988	1673	1981	4562
38069	North Dakota	Pierce	118221	48.44	-100.16	1981-2018	3218	3257	1988	1693	1998	4073
38069	North Dakota	Pierce	118222	48.44	-100.03	1981-2018	3508	3569	1988	1684	2007	4325
38069	North Dakota	Pierce	118223	48.44	-99.9	1981-2018	3380	3454	1988	1713	2007	4125
38069	North Dakota	Pierce	118224	48.45	-99.76	1981-2018	3574	3651	1988	1761	1981	4283
38069	North Dakota	Pierce	118225	48.45	-99.63	1981-2018	3458	3499	1988	1602	2012	4317
38069	North Dakota	Pierce	118226	48.45	-99.5	1981-2018	3558	3639	1988	1896	2012	4247
38069	North Dakota	Pierce	118682	48.53	-100.17	1981-2018	3206	3207	1992	1754	1998	4057
38069	North Dakota	Pierce	118683	48.53	-100.04	1981-2018	3279	3329	1988	1883	2016	4083
38069	North Dakota	Pierce	118684	48.53	-99.9	1981-2018	3526	3569	1988	1849	1981	4217
38069	North Dakota	Pierce	118685	48.54	-99.77	1981-2018	3548	3585	1988	1858	1981	4240
38069	North Dakota	Pierce	118686	48.54	-99.63	1981-2018	3521	3513	1988	1930	2012	4240
38069	North Dakota	Pierce	118687	48.54	-99.5	1981-2018	2683	2592	1988	1641	2016	3490
38071	North Dakota	Ramsey	115467	47.93	-98.54	1981-2018	1971	1971	1988	1737	1993	2431
38071	North Dakota	Ramsey	115925	48.01	-98.94	1981-2018	1961	1972	1992	1695	1993	2373
38071	North Dakota	Ramsey	115927	48.02	-98.67	1981-2018	1973	1985	1992	1728	1993	2414
38071	North Dakota	Ramsey	115928	48.02	-98.54	1981-2018	1972	1970	1988	1742	1993	2416
38071	North Dakota	Ramsey	116386	48.1	-98.94	1981-2018	1964	1971	1992	1698	1993	2355
38071	North Dakota	Ramsey	116387	48.11	-98.81	1981-2018	1974	1973	1992	1718	1993	2372
38071	North Dakota	Ramsey	116388	48.11	-98.68	1981-2018	1974	1979	1992	1729	1993	2392
38071	North Dakota	Ramsey	116389	48.11	-98.54	1981-2018	1974	1979	1988	1737	1993	2402
38071	North Dakota	Ramsey	116846	48.19	-99.08	1981-2018	1952	1956	1992	1689	1993	2310
38071	North Dakota	Ramsey	116847	48.19	-98.95	1981-2018	1964	1961	1992	1710	1993	2327

38071	North Dakota	Ramsey	116848	48.2	-98.81	1981-2018	1972	1976	1992	1720	1993	2355
38071	North Dakota	Ramsey	116849	48.2	-98.68	1981-2018	1973	1975	1992	1728	1993	2382
38071	North Dakota	Ramsey	116850	48.2	-98.55	1981-2018	1975	1977	1988	1726	1993	2398
38071	North Dakota	Ramsey	116851	48.2	-98.41	1981-2018	1975	1978	1988	1709	1993	2406
38071	North Dakota	Ramsey	117307	48.28	-99.09	1981-2018	1952	1961	1992	1700	1993	2291
38071	North Dakota	Ramsey	117308	48.28	-98.95	1981-2018	1961	1967	1992	1715	1993	2314
38071	North Dakota	Ramsey	117309	48.29	-98.82	1981-2018	1968	1974	1992	1726	1993	2338
38071	North Dakota	Ramsey	117310	48.29	-98.69	1981-2018	1973	1972	1988	1729	1993	2373
38071	North Dakota	Ramsey	117311	48.29	-98.55	1981-2018	1974	1975	1988	1712	1993	2393
38071	North Dakota	Ramsey	117312	48.29	-98.42	1981-2018	1976	1972	1988	1698	1993	2413
38071	North Dakota	Ramsey	117769	48.37	-98.96	1981-2018	1957	1962	1989	1709	1993	2302
38071	North Dakota	Ramsey	117770	48.38	-98.82	1981-2018	1964	1977	1988	1716	1993	2330
38071	North Dakota	Ramsey	117771	48.38	-98.69	1981-2018	1969	1979	1988	1709	1993	2360
38071	North Dakota	Ramsey	117772	48.38	-98.56	1981-2018	1974	1973	1988	1695	1993	2392
38071	North Dakota	Ramsey	117773	48.39	-98.42	1981-2018	1977	1972	1988	1680	1993	2414
38071	North Dakota	Ramsey	118230	48.47	-98.96	1981-2018	1954	1957	1988	1694	1993	2288
38071	North Dakota	Ramsey	118231	48.47	-98.83	1981-2018	1960	1964	1988	1694	1993	2315
38071	North Dakota	Ramsey	118232	48.47	-98.69	1981-2018	1965	1972	1988	1689	1993	2344
38071	North Dakota	Ramsey	118233	48.47	-98.56	1981-2018	1971	1969	1988	1677	1993	2383
38071	North Dakota	Ramsey	118234	48.48	-98.43	1981-2018	1973	1965	1988	1662	1993	2409
38075	North Dakota	Renville	118670	48.47	-101.77	1981-2018	2916	2958	1988	2056	1998	3340
38075	North Dakota	Renville	118671	48.47	-101.64	1981-2018	2859	2908	1988	2149	1999	3390
38075	North Dakota	Renville	118672	48.48	-101.51	1981-2018	2896	2915	1988	2222	1985	3341
38075	North Dakota	Renville	118673	48.48	-101.37	1981-2018	2859	2890	1988	2168	1998	3243
38075	North Dakota	Renville	118674	48.49	-101.24	1981-2018	2976	3019	1988	2274	1985	3368
38075	North Dakota	Renville	118675	48.49	-101.11	1981-2018	2878	2916	1992	2213	1998	3308
38075	North Dakota	Renville	119131	48.56	-101.78	1981-2018	2918	2941	1988	2119	1998	3339
38075	North Dakota	Renville	119132	48.56	-101.65	1981-2018	2911	2932	1988	2234	1985	3302
38075	North Dakota	Renville	119133	48.57	-101.52	1981-2018	2902	2922	1988	2302	1985	3319
38075	North Dakota	Renville	119592	48.65	-101.79	1981-2018	2941	2990	1988	2251	1998	3367
38075	North Dakota	Renville	119593	48.66	-101.66	1981-2018	2928	2961	1988	2301	1985	3292
38075	North Dakota	Renville	119594	48.66	-101.52	1981-2018	2909	2920	1988	2365	1985	3303
38075	North Dakota	Renville	120052	48.74	-101.93	1981-2018	2930	3003	1988	2245	1998	3318
38075	North Dakota	Renville	120053	48.74	-101.8	1981-2018	2947	2993	1988	2318	1998	3364

38075	North Dakota	Renville	120054	48.75	-101.66	1981-2018	2943	2965	1988	2387	1998	3289
38075	North Dakota	Renville	120055	48.75	-101.53	1981-2018	2911	2945	2006	2423	1995	3303
38075	North Dakota	Renville	120513	48.83	-101.94	1981-2018	2918	2963	1988	2337	1998	3253
38075	North Dakota	Renville	120514	48.83	-101.81	1981-2018	2943	2948	1988	2404	2001	3303
38075	North Dakota	Renville	120515	48.84	-101.67	1981-2018	2941	2953	1988	2461	1998	3300
38075	North Dakota	Renville	120516	48.84	-101.54	1981-2018	2925	2913	1982	2525	1995	3318
38075	North Dakota	Renville	120974	48.92	-101.95	1981-2018	2940	2954	1984	2401	1991	3275
38075	North Dakota	Renville	120975	48.92	-101.82	1981-2018	2954	2974	1984	2464	1991	3284
38075	North Dakota	Renville	120976	48.93	-101.68	1981-2018	2954	2974	1988	2509	1998	3284
38075	North Dakota	Renville	120977	48.93	-101.55	1981-2018	2864	2888	2017	2409	1991	3214
38079	North Dakota	Rolette	119144	48.62	-100.04	1981-2018	6316	6397	1988	4742	1981	7060
38079	North Dakota	Rolette	119145	48.62	-99.91	1981-2018	6099	6147	1988	4817	2016	6782
38079	North Dakota	Rolette	119146	48.63	-99.77	1981-2018	6046	6082	1988	4819	1991	6730
38079	North Dakota	Rolette	119147	48.63	-99.64	1981-2018	6314	6310	1988	4786	2012	7061
38079	North Dakota	Rolette	119148	48.63	-99.51	1981-2018	6328	6351	1988	4741	2012	7041
38079	North Dakota	Rolette	119605	48.71	-100.05	1981-2018	6131	6210	1988	4960	1991	6817
38079	North Dakota	Rolette	119606	48.72	-99.91	1981-2018	6103	6141	1988	4980	2010	6762
38079	North Dakota	Rolette	119607	48.72	-99.78	1981-2018	6067	6102	1988	4896	2010	6728
38079	North Dakota	Rolette	119608	48.72	-99.64	1981-2018	6280	6280	1988	4847	2012	7072
38079	North Dakota	Rolette	120066	48.8	-100.05	1981-2018	6342	6419	1988	5509	1986	6859
38079	North Dakota	Rolette	120067	48.81	-99.92	1981-2018	6306	6371	1988	5346	2010	6845
38079	North Dakota	Rolette	120068	48.81	-99.78	1981-2018	5851	5875	1988	4817	1987	6607
38079	North Dakota	Rolette	120069	48.81	-99.65	1981-2018	6230	6262	1988	5053	2012	6874
38079	North Dakota	Rolette	120527	48.89	-100.06	1981-2018	6380	6437	2008	5622	2012	7007
38079	North Dakota	Rolette	120528	48.9	-99.92	1981-2018	6356	6384	2008	5685	2012	7088
38079	North Dakota	Rolette	120529	48.9	-99.79	1981-2018	6312	6333	2002	5606	2012	7090
38079	North Dakota	Rolette	120530	48.9	-99.65	1981-2018	6276	6323	1988	5267	2012	7074
38079	North Dakota	Rolette	120988	48.98	-100.06	1981-2018	6371	6433	2008	5643	2012	7094
38079	North Dakota	Rolette	120989	48.99	-99.93	1981-2018	6327	6412	2008	5429	2012	7155
38079	North Dakota	Rolette	120990	48.99	-99.79	1981-2018	6345	6370	1988	5834	2012	7040
38079	North Dakota	Rolette	120991	49	-99.66	1981-2018	6314	6353	1988	5440	2012	7028
38081	North Dakota	Sargent	105329	45.95	-97.95	1981-2018	3095	3067	1988	2799	2011	3633
38081	North Dakota	Sargent	105330	45.95	-97.82	1981-2018	3093	3078	1988	2798	2011	3580
38081	North Dakota	Sargent	105331	45.95	-97.69	1981-2018	3094	3080	1988	2797	2011	3504

38081	North Dakota	Sargent	105332	45.96	-97.56	1981-2018	3094	3066	1988	2797	1986	3470
38081	North Dakota	Sargent	105333	45.96	-97.43	1981-2018	3096	3060	1988	2811	1986	3462
38081	North Dakota	Sargent	105334	45.96	-97.3	1981-2018	3094	3062	1982	2820	2005	3456
38081	North Dakota	Sargent	105790	46.04	-97.95	1981-2018	3094	3067	1988	2775	2011	3598
38081	North Dakota	Sargent	105791	46.04	-97.82	1981-2018	3089	3081	1988	2782	2011	3554
38081	North Dakota	Sargent	105792	46.04	-97.69	1981-2018	3088	3080	1988	2786	2011	3488
38081	North Dakota	Sargent	105793	46.05	-97.56	1981-2018	3090	3079	1988	2800	1986	3474
38081	North Dakota	Sargent	105794	46.05	-97.43	1981-2018	3095	3076	1982	2805	1986	3454
38081	North Dakota	Sargent	105795	46.05	-97.3	1981-2018	3093	3069	1982	2807	2005	3455
38081	North Dakota	Sargent	106251	46.13	-97.95	1981-2018	3090	3071	1988	2755	2011	3607
38081	North Dakota	Sargent	106252	46.13	-97.82	1981-2018	3085	3074	1988	2772	2011	3570
38081	North Dakota	Sargent	106253	46.13	-97.69	1981-2018	3082	3060	1988	2786	2011	3513
38081	North Dakota	Sargent	106254	46.14	-97.56	1981-2018	3083	3070	1982	2800	2011	3468
38081	North Dakota	Sargent	106255	46.14	-97.44	1981-2018	3091	3070	1982	2797	2011	3439
38081	North Dakota	Sargent	106256	46.14	-97.31	1981-2018	3091	3079	1982	2796	2005	3427
38081	North Dakota	Sargent	106712	46.22	-97.95	1981-2018	3083	3068	1988	2767	2011	3665
38081	North Dakota	Sargent	106713	46.22	-97.83	1981-2018	3078	3073	1988	2784	2011	3608
38081	North Dakota	Sargent	106714	46.22	-97.7	1981-2018	3074	3050	1988	2801	2011	3543
38081	North Dakota	Sargent	106715	46.23	-97.57	1981-2018	3076	3048	1982	2796	2011	3495
38081	North Dakota	Sargent	106716	46.23	-97.44	1981-2018	3086	3073	1982	2790	2011	3449
38081	North Dakota	Sargent	106717	46.23	-97.31	1981-2018	3090	3068	1982	2790	1986	3401
38083	North Dakota	Sheridan	112685	47.33	-100.62	1981-2018	3215	3310	1988	1968	2012	3696
38083	North Dakota	Sheridan	112686	47.34	-100.49	1981-2018	3203	3273	1988	2002	2012	3722
38083	North Dakota	Sheridan	112687	47.34	-100.36	1981-2018	3189	3280	1988	2033	2012	3723
38083	North Dakota	Sheridan	112688	47.34	-100.23	1981-2018	3183	3322	1988	2067	2012	3768
38083	North Dakota	Sheridan	112689	47.35	-100.09	1981-2018	3175	3270	1988	2139	2012	3771
38083	North Dakota	Sheridan	113146	47.42	-100.63	1981-2018	3212	3310	1988	1949	2012	3693
38083	North Dakota	Sheridan	113147	47.43	-100.5	1981-2018	3196	3301	1988	1982	2012	3723
38083	North Dakota	Sheridan	113148	47.43	-100.36	1981-2018	3182	3286	1988	2018	2012	3740
38083	North Dakota	Sheridan	113149	47.43	-100.23	1981-2018	3186	3318	1988	2049	2012	3753
38083	North Dakota	Sheridan	113150	47.44	-100.1	1981-2018	3174	3270	1988	2099	1981	3775
38083	North Dakota	Sheridan	113607	47.51	-100.63	1981-2018	3206	3298	1988	1941	2012	3692
38083	North Dakota	Sheridan	113608	47.52	-100.5	1981-2018	3191	3268	1988	1978	2012	3711
38083	North Dakota	Sheridan	113609	47.52	-100.37	1981-2018	3181	3297	1988	2000	2012	3712

38083	North Dakota	Sheridan	113610	47.53	-100.24	1981-2018	3188	3299	1988	2009	2012	3748
38083	North Dakota	Sheridan	113611	47.53	-100.11	1981-2018	3183	3300	1988	2043	2012	3744
38083	North Dakota	Sheridan	114068	47.6	-100.64	1981-2018	3200	3295	1988	1936	2007	3663
38083	North Dakota	Sheridan	114069	47.61	-100.51	1981-2018	3187	3286	1988	1967	2012	3684
38083	North Dakota	Sheridan	114070	47.61	-100.38	1981-2018	3178	3284	1988	1990	2012	3678
38083	North Dakota	Sheridan	114071	47.62	-100.24	1981-2018	3200	3329	1988	1974	2012	3736
38083	North Dakota	Sheridan	114072	47.62	-100.11	1981-2018	3183	3309	1988	1998	2012	3721
38083	North Dakota	Sheridan	114530	47.7	-100.51	1981-2018	3179	3265	1988	1960	2007	3668
38083	North Dakota	Sheridan	114531	47.7	-100.38	1981-2018	3192	3328	1988	1938	2012	3678
38083	North Dakota	Sheridan	114532	47.71	-100.25	1981-2018	3191	3353	1988	1923	2012	3726
38083	North Dakota	Sheridan	114533	47.71	-100.12	1981-2018	3060	3138	1988	1896	2001	3598
38083	North Dakota	Sheridan	114991	47.79	-100.52	1981-2018	3184	3289	1988	1919	2001	3658
38083	North Dakota	Sheridan	114992	47.79	-100.39	1981-2018	2976	3054	1988	1928	2010	3466
38083	North Dakota	Sheridan	114993	47.8	-100.26	1981-2018	3086	3166	1988	1970	2001	3583
38083	North Dakota	Sheridan	114994	47.8	-100.12	1981-2018	3052	3148	1988	1877	2001	3568
38085	North Dakota	Sioux	105763	45.95	-101.43	1981-2018	2596	2558	2002	1789	2013	3496
38085	North Dakota	Sioux	105764	45.95	-101.3	1981-2018	2589	2585	2002	1757	2007	3497
38085	North Dakota	Sioux	105765	45.96	-101.17	1981-2018	2603	2541	2002	1784	2007	3527
38085	North Dakota	Sioux	105766	45.96	-101.04	1981-2018	2630	2502	2006	1850	1986	3512
38085	North Dakota	Sioux	105767	45.97	-100.91	1981-2018	2653	2521	2006	1800	2011	3569
38085	North Dakota	Sioux	105768	45.97	-100.78	1981-2018	2664	2511	2006	1794	2011	3649
38085	North Dakota	Sioux	105769	45.97	-100.66	1981-2018	2659	2500	2006	1809	2011	3546
38085	North Dakota	Sioux	105770	45.98	-100.53	1981-2018	2653	2496	2006	1815	1986	3537
38085	North Dakota	Sioux	106220	46.01	-101.95	1981-2018	2600	2565	2006	1692	2013	3681
38085	North Dakota	Sioux	106221	46.02	-101.82	1981-2018	2612	2573	2006	1681	2013	3714
38085	North Dakota	Sioux	106224	46.04	-101.43	1981-2018	2587	2538	2002	1832	2013	3489
38085	North Dakota	Sioux	106225	46.04	-101.31	1981-2018	2582	2555	2002	1779	2007	3559
38085	North Dakota	Sioux	106226	46.05	-101.18	1981-2018	2585	2511	2002	1739	2007	3596
38085	North Dakota	Sioux	106227	46.05	-101.05	1981-2018	2610	2464	2002	1822	2007	3562
38085	North Dakota	Sioux	106228	46.06	-100.92	1981-2018	2627	2473	2006	1838	1986	3511
38085	North Dakota	Sioux	106229	46.06	-100.79	1981-2018	2636	2488	1988	1852	2011	3549
38085	North Dakota	Sioux	106230	46.06	-100.66	1981-2018	2624	2518	1988	1842	1993	3523
38085	North Dakota	Sioux	106687	46.14	-101.18	1981-2018	2571	2477	2002	1713	2007	3671
38085	North Dakota	Sioux	106688	46.14	-101.05	1981-2018	2589	2446	2002	1778	2007	3605

38085	North Dakota	Sioux	106689	46.15	-100.93	1981-2018	2607	2462	1988	1838	1993	3523
38085	North Dakota	Sioux	106690	46.15	-100.8	1981-2018	2616	2483	1988	1838	1993	3583
38085	North Dakota	Sioux	106691	46.15	-100.67	1981-2018	2621	2507	1988	1840	1993	3606
38085	North Dakota	Sioux	107149	46.23	-101.06	1981-2018	2572	2476	2002	1800	1993	3642
38085	North Dakota	Sioux	107150	46.24	-100.93	1981-2018	2595	2468	1988	1832	1993	3673
38085	North Dakota	Sioux	107151	46.24	-100.8	1981-2018	2611	2497	1988	1832	1993	3679
38085	North Dakota	Sioux	107152	46.24	-100.67	1981-2018	2622	2512	1988	1832	1993	3704
38085	North Dakota	Sioux	107611	46.33	-100.94	1981-2018	2591	2494	1988	1839	1993	3770
38085	North Dakota	Sioux	107612	46.33	-100.81	1981-2018	2613	2538	1988	1836	1993	3777
38085	North Dakota	Sioux	107613	46.33	-100.68	1981-2018	2625	2533	1988	1829	1993	3802
38085	North Dakota	Sioux	107614	46.34	-100.55	1981-2018	2636	2574	1988	1829	1993	3829
38087	North Dakota	Slope	108050	46.28	-103.79	1981-2018	1907	1788	1988	848	1999	2805
38087	North Dakota	Slope	108051	46.29	-103.66	1981-2018	1668	1672	1988	874	2011	2405
38087	North Dakota	Slope	108052	46.3	-103.53	1981-2018	1673	1649	1988	915	2014	2412
38087	North Dakota	Slope	108053	46.3	-103.4	1981-2018	1909	1928	1988	1020	1982	2636
38087	North Dakota	Slope	108054	46.31	-103.27	1981-2018	1782	1681	2017	974	1987	2553
38087	North Dakota	Slope	108510	46.37	-103.93	1981-2018	1880	1835	1988	801	2005	2763
38087	North Dakota	Slope	108511	46.37	-103.8	1981-2018	1895	1804	1988	856	2005	2721
38087	North Dakota	Slope	108512	46.38	-103.67	1981-2018	1670	1678	1988	888	2011	2426
38087	North Dakota	Slope	108513	46.39	-103.54	1981-2018	1678	1653	1988	934	2014	2436
38087	North Dakota	Slope	108514	46.39	-103.41	1981-2018	1677	1673	2017	959	2014	2445
38087	North Dakota	Slope	108515	46.4	-103.28	1981-2018	1662	1656	2017	954	2014	2456
38087	North Dakota	Slope	108971	46.46	-103.94	1981-2018	1678	1693	1988	771	2011	2471
38087	North Dakota	Slope	108972	46.46	-103.81	1981-2018	1879	1817	1988	852	2014	2690
38087	North Dakota	Slope	108973	46.47	-103.68	1981-2018	1885	1846	1988	904	2013	2688
38087	North Dakota	Slope	108974	46.48	-103.55	1981-2018	1880	1869	1988	962	2013	2673
38087	North Dakota	Slope	108975	46.48	-103.42	1981-2018	1848	1792	1988	1034	2009	2681
38087	North Dakota	Slope	108976	46.49	-103.29	1981-2018	1831	1703	2002	1092	2009	2802
38087	North Dakota	Slope	108978	46.51	-103.04	1981-2018	1740	1680	2017	980	1987	2553
38087	North Dakota	Slope	109434	46.56	-103.69	1981-2018	1880	1879	1988	896	2013	2706
38087	North Dakota	Slope	109435	46.57	-103.56	1981-2018	1899	1952	1988	1016	2013	2733
38087	North Dakota	Slope	109436	46.57	-103.43	1981-2018	1850	1801	1988	1003	2011	2672
38087	North Dakota	Slope	109437	46.58	-103.3	1981-2018	1854	1771	1988	1049	2009	2736
38087	North Dakota	Slope	109438	46.59	-103.17	1981-2018	1676	1650	2017	986	2014	2406

38087	North Dakota	Slope	109439	46.59	-103.04	1981-2018	1713	1648	2017	982	2014	2396
38089	North Dakota	Stark	109445	46.63	-102.27	1981-2018	2308	2378	2017	1560	2015	2915
38089	North Dakota	Stark	109446	46.64	-102.14	1981-2018	2339	2371	2017	1623	1986	3056
38089	North Dakota	Stark	109899	46.68	-103.18	1981-2018	1965	1975	1988	1307	2014	2632
38089	North Dakota	Stark	109900	46.69	-103.05	1981-2018	2195	2076	1988	1355	2009	2920
38089	North Dakota	Stark	109901	46.69	-102.92	1981-2018	1995	1964	1988	1309	2014	2592
38089	North Dakota	Stark	109902	46.7	-102.79	1981-2018	2236	2172	1988	1365	2001	2922
38089	North Dakota	Stark	109903	46.7	-102.66	1981-2018	2250	2214	1988	1406	1995	2920
38089	North Dakota	Stark	109904	46.71	-102.53	1981-2018	2252	2254	2017	1438	1987	2930
38089	North Dakota	Stark	109905	46.72	-102.4	1981-2018	2317	2412	2017	1518	1995	2988
38089	North Dakota	Stark	109906	46.72	-102.27	1981-2018	2212	2296	2017	1482	1987	2823
38089	North Dakota	Stark	109907	46.73	-102.14	1981-2018	2347	2403	2017	1586	1986	3054
38089	North Dakota	Stark	110360	46.77	-103.19	1981-2018	2118	2083	1988	1279	2009	2858
38089	North Dakota	Stark	110361	46.78	-103.06	1981-2018	1999	1984	1988	1286	2014	2563
38089	North Dakota	Stark	110362	46.78	-102.93	1981-2018	2031	2006	1988	1317	1987	2536
38089	North Dakota	Stark	110363	46.79	-102.8	1981-2018	2238	2145	1988	1360	2001	2995
38089	North Dakota	Stark	110364	46.79	-102.67	1981-2018	2141	2103	1988	1377	1986	2774
38089	North Dakota	Stark	110365	46.8	-102.54	1981-2018	2147	2161	2017	1418	1987	2797
38089	North Dakota	Stark	110366	46.81	-102.41	1981-2018	2318	2378	1988	1509	1995	2986
38089	North Dakota	Stark	110367	46.81	-102.28	1981-2018	2206	2286	2017	1472	1987	2812
38089	North Dakota	Stark	110368	46.82	-102.15	1981-2018	2350	2398	2017	1539	1986	2976
38089	North Dakota	Stark	110821	46.86	-103.2	1981-2018	2197	2157	1988	1277	2005	2918
38089	North Dakota	Stark	110822	46.87	-103.07	1981-2018	1991	1967	1988	1244	2014	2573
38089	North Dakota	Stark	110823	46.87	-102.94	1981-2018	2113	2027	1988	1273	1986	2681
38089	North Dakota	Stark	110824	46.88	-102.81	1981-2018	2118	2107	1988	1306	1986	2707
38089	North Dakota	Stark	110825	46.88	-102.68	1981-2018	1994	2003	1988	1341	2014	2482
38089	North Dakota	Stark	110826	46.89	-102.55	1981-2018	2135	2147	1988	1377	1987	2753
38089	North Dakota	Stark	110827	46.9	-102.42	1981-2018	2154	2197	1988	1394	2011	2765
38089	North Dakota	Stark	110828	46.9	-102.29	1981-2018	2355	2463	1988	1537	2001	3056
38089	North Dakota	Stark	110829	46.91	-102.16	1981-2018	2404	2534	2017	1583	2001	3056
38089	North Dakota	Stark	111282	46.95	-103.21	1981-2018	2003	2013	1988	1208	2014	2614
38089	North Dakota	Stark	111283	46.96	-103.08	1981-2018	2168	2045	1988	1233	2001	2900
38089	North Dakota	Stark	111284	46.96	-102.95	1981-2018	2124	2064	1988	1251	2009	2659
38089	North Dakota	Stark	111285	46.97	-102.82	1981-2018	2137	2093	1988	1279	1986	2725

38089	North Dakota	Stark	111286	46.97	-102.69	1981-2018	2290	2267	1988	1371	2001	3132
38089	North Dakota	Stark	111288	46.99	-102.43	1981-2018	2291	2275	1988	1439	2001	3149
38089	North Dakota	Stark	111289	46.99	-102.3	1981-2018	2083	2166	1988	1440	2011	2766
38093	North Dakota	Stutsman	109006	46.64	-99.4	1981-2018	3727	3666	1988	3128	1993	4611
38093	North Dakota	Stutsman	109007	46.65	-99.27	1981-2018	3730	3678	1988	3164	1993	4572
38093	North Dakota	Stutsman	109008	46.65	-99.14	1981-2018	3734	3694	1988	3208	1993	4532
38093	North Dakota	Stutsman	109009	46.65	-99.01	1981-2018	3737	3690	1988	3260	1993	4489
38093	North Dakota	Stutsman	109010	46.66	-98.88	1981-2018	3741	3694	1988	3324	1993	4458
38093	North Dakota	Stutsman	109011	46.66	-98.75	1981-2018	3743	3721	2017	3329	1993	4439
38093	North Dakota	Stutsman	109012	46.66	-98.62	1981-2018	3744	3752	2017	3359	1993	4418
38093	North Dakota	Stutsman	109013	46.66	-98.49	1981-2018	3753	3760	2006	3369	1993	4428
38093	North Dakota	Stutsman	109467	46.73	-99.4	1981-2018	3713	3651	1988	3114	1993	4607
38093	North Dakota	Stutsman	109468	46.74	-99.27	1981-2018	3721	3669	1988	3151	1993	4596
38093	North Dakota	Stutsman	109469	46.74	-99.14	1981-2018	3730	3702	1988	3216	1993	4547
38093	North Dakota	Stutsman	109470	46.74	-99.01	1981-2018	3734	3694	1988	3274	1993	4514
38093	North Dakota	Stutsman	109471	46.75	-98.88	1981-2018	3740	3669	2009	3316	1993	4486
38093	North Dakota	Stutsman	109472	46.75	-98.75	1981-2018	3744	3687	2009	3294	1993	4468
38093	North Dakota	Stutsman	109473	46.75	-98.62	1981-2018	3744	3724	2009	3324	1993	4443
38093	North Dakota	Stutsman	109474	46.75	-98.49	1981-2018	3742	3713	2009	3360	1993	4461
38093	North Dakota	Stutsman	109928	46.82	-99.41	1981-2018	3714	3657	1988	3129	1993	4676
38093	North Dakota	Stutsman	109929	46.83	-99.28	1981-2018	3716	3685	1988	3156	1993	4619
38093	North Dakota	Stutsman	109930	46.83	-99.15	1981-2018	3723	3693	1988	3210	1993	4590
38093	North Dakota	Stutsman	109931	46.83	-99.02	1981-2018	3730	3662	1988	3285	1993	4543
38093	North Dakota	Stutsman	109932	46.84	-98.89	1981-2018	3736	3654	2009	3293	1993	4517
38093	North Dakota	Stutsman	109933	46.84	-98.76	1981-2018	3746	3657	2009	3252	1993	4493
38093	North Dakota	Stutsman	109934	46.84	-98.63	1981-2018	3730	3683	2009	3267	1993	4480
38093	North Dakota	Stutsman	109935	46.84	-98.5	1981-2018	3732	3695	2009	3330	1993	4499
38093	North Dakota	Stutsman	110389	46.91	-99.41	1981-2018	3716	3690	1988	3148	1993	4744
38093	North Dakota	Stutsman	110390	46.92	-99.28	1981-2018	3713	3696	1988	3163	1993	4673
38093	North Dakota	Stutsman	110391	46.92	-99.15	1981-2018	3718	3695	1988	3214	1993	4625
38093	North Dakota	Stutsman	110392	46.92	-99.02	1981-2018	3724	3674	1988	3265	1993	4586
38093	North Dakota	Stutsman	110393	46.93	-98.89	1981-2018	3731	3652	2009	3282	1993	4538
38093	North Dakota	Stutsman	110394	46.93	-98.76	1981-2018	3738	3641	2009	3240	1993	4520
38093	North Dakota	Stutsman	110395	46.93	-98.63	1981-2018	3718	3657	2009	3258	1993	4516

38093	North Dakota	Stutsman	110396	46.93	-98.5	1981-2018	3724	3695	2009	3317	1993	4539
38093	North Dakota	Stutsman	110850	47	-99.42	1981-2018	3717	3675	1988	3162	1993	4777
38093	North Dakota	Stutsman	110851	47.01	-99.29	1981-2018	3718	3695	1988	3173	1993	4754
38093	North Dakota	Stutsman	110852	47.01	-99.16	1981-2018	3717	3688	1988	3218	1993	4671
38093	North Dakota	Stutsman	110853	47.01	-99.03	1981-2018	3720	3669	1988	3259	1993	4610
38093	North Dakota	Stutsman	110854	47.02	-98.9	1981-2018	3724	3660	2009	3288	1993	4560
38093	North Dakota	Stutsman	110855	47.02	-98.76	1981-2018	3728	3652	2009	3261	1993	4542
38093	North Dakota	Stutsman	110856	47.02	-98.63	1981-2018	3716	3649	2009	3274	1993	4572
38093	North Dakota	Stutsman	110857	47.02	-98.5	1981-2018	3716	3668	2009	3309	1993	4597
38093	North Dakota	Stutsman	111311	47.1	-99.42	1981-2018	3715	3660	1988	3162	1993	4774
38093	North Dakota	Stutsman	111312	47.1	-99.29	1981-2018	3722	3676	1988	3184	1993	4844
38093	North Dakota	Stutsman	111313	47.1	-99.16	1981-2018	3715	3670	1988	3204	1993	4720
38093	North Dakota	Stutsman	111314	47.1	-99.03	1981-2018	3712	3654	1988	3227	1993	4637
38093	North Dakota	Stutsman	111315	47.11	-98.9	1981-2018	3712	3665	1988	3268	1993	4583
38093	North Dakota	Stutsman	111316	47.11	-98.77	1981-2018	3716	3642	2009	3300	1993	4568
38093	North Dakota	Stutsman	111317	47.11	-98.64	1981-2018	3717	3631	2009	3297	1993	4608
38093	North Dakota	Stutsman	111318	47.11	-98.51	1981-2018	3713	3643	2009	3317	1993	4641
38093	North Dakota	Stutsman	111772	47.19	-99.43	1981-2018	3714	3650	1988	3154	1993	4743
38093	North Dakota	Stutsman	111773	47.19	-99.3	1981-2018	3727	3644	1988	3182	1993	4909
38093	North Dakota	Stutsman	111774	47.19	-99.17	1981-2018	3717	3656	1988	3173	1993	4756
38093	North Dakota	Stutsman	111775	47.19	-99.03	1981-2018	3710	3654	1988	3196	1993	4643
38093	North Dakota	Stutsman	111776	47.2	-98.9	1981-2018	3708	3655	1988	3238	1993	4576
38093	North Dakota	Stutsman	111777	47.2	-98.77	1981-2018	3711	3637	1988	3282	1993	4565
38093	North Dakota	Stutsman	111778	47.2	-98.64	1981-2018	3717	3648	2009	3328	2011	4658
38093	North Dakota	Stutsman	111779	47.21	-98.51	1981-2018	3716	3654	2012	3309	1993	4667
38093	North Dakota	Stutsman	112233	47.28	-99.43	1981-2018	3711	3611	1988	3119	2011	4786
38093	North Dakota	Stutsman	112234	47.28	-99.3	1981-2018	3720	3648	1988	3125	1993	4730
38093	North Dakota	Stutsman	112235	47.28	-99.17	1981-2018	3716	3644	1988	3137	1993	4704
38093	North Dakota	Stutsman	112236	47.29	-99.04	1981-2018	3709	3650	1988	3161	1993	4613
38093	North Dakota	Stutsman	112237	47.29	-98.91	1981-2018	3707	3653	1988	3206	1993	4551
38093	North Dakota	Stutsman	112238	47.29	-98.78	1981-2018	3712	3654	1988	3255	1993	4598
38093	North Dakota	Stutsman	112239	47.29	-98.64	1981-2018	3721	3652	1988	3313	1993	4695
38093	North Dakota	Stutsman	112240	47.3	-98.51	1981-2018	3723	3672	2012	3323	1993	4680
38095	North Dakota	Towner	117768	48.37	-99.09	1981-2018	1947	1961	1988	1780	2012	2018

38095	North Dakota	Towner	118227	48.46	-99.36	1981-2018	1941	1955	1988	1735	2007	2011
38095	North Dakota	Towner	118228	48.46	-99.23	1981-2018	1918	1919	1988	1710	2012	2027
38095	North Dakota	Towner	118229	48.46	-99.09	1981-2018	1925	1928	1988	1745	2012	2029
38095	North Dakota	Towner	118688	48.55	-99.37	1981-2018	1941	1955	1988	1735	2012	2013
38095	North Dakota	Towner	118689	48.55	-99.23	1981-2018	1938	1955	1988	1729	2012	2013
38095	North Dakota	Towner	118690	48.55	-99.1	1981-2018	1927	1925	1988	1745	2012	2022
38095	North Dakota	Towner	119149	48.64	-99.37	1981-2018	1921	1918	1988	1723	2012	2024
38095	North Dakota	Towner	119150	48.64	-99.24	1981-2018	1931	1939	1988	1716	2012	2020
38095	North Dakota	Towner	119151	48.64	-99.1	1981-2018	1941	1956	1988	1733	2012	2009
38095	North Dakota	Towner	119609	48.73	-99.51	1981-2018	1937	1941	1988	1753	2012	2008
38095	North Dakota	Towner	119610	48.73	-99.38	1981-2018	1941	1948	1988	1762	2012	2006
38095	North Dakota	Towner	119611	48.73	-99.24	1981-2018	1943	1950	1988	1768	2012	2004
38095	North Dakota	Towner	119612	48.74	-99.11	1981-2018	1943	1953	1988	1752	2012	2001
38095	North Dakota	Towner	120070	48.82	-99.52	1981-2018	1933	1941	1988	1793	2012	2010
38095	North Dakota	Towner	120071	48.82	-99.38	1981-2018	1920	1927	1988	1748	2007	1998
38095	North Dakota	Towner	120072	48.82	-99.25	1981-2018	1944	1949	1988	1796	2012	2005
38095	North Dakota	Towner	120073	48.83	-99.11	1981-2018	1945	1951	1988	1780	2012	2004
38095	North Dakota	Towner	120531	48.91	-99.52	1981-2018	1934	1940	2002	1818	2012	2016
38095	North Dakota	Towner	120532	48.91	-99.39	1981-2018	1940	1948	1988	1820	2012	2013
38095	North Dakota	Towner	120533	48.91	-99.25	1981-2018	1945	1949	1988	1821	2012	2010
38095	North Dakota	Towner	120534	48.92	-99.12	1981-2018	1948	1955	1988	1802	2012	2010
38095	North Dakota	Towner	120992	49	-99.53	1981-2018	1936	1940	2002	1841	2012	2010
38103	North Dakota	Wells	112690	47.35	-99.96	1981-2018	3188	3273	2006	2256	1981	3754
38103	North Dakota	Wells	112691	47.36	-99.83	1981-2018	3210	3326	1988	2219	1981	3769
38103	North Dakota	Wells	112692	47.36	-99.7	1981-2018	3242	3353	1988	2206	1981	3761
38103	North Dakota	Wells	112693	47.36	-99.57	1981-2018	3265	3371	1988	2249	1981	3795
38103	North Dakota	Wells	112694	47.37	-99.44	1981-2018	3289	3379	1988	2437	1981	3817
38103	North Dakota	Wells	112695	47.37	-99.31	1981-2018	3313	3371	1988	2475	2012	3751
38103	North Dakota	Wells	113151	47.44	-99.97	1981-2018	3205	3324	1988	2201	1981	3787
38103	North Dakota	Wells	113152	47.45	-99.84	1981-2018	3222	3319	1988	2176	1981	3809
38103	North Dakota	Wells	113153	47.45	-99.71	1981-2018	3246	3373	1988	2167	1981	3861
38103	North Dakota	Wells	113154	47.45	-99.57	1981-2018	3268	3369	1988	2234	1981	3888
38103	North Dakota	Wells	113155	47.46	-99.44	1981-2018	2830	2854	1988	2081	2011	3304
38103	North Dakota	Wells	113156	47.46	-99.31	1981-2018	2876	2893	1988	2080	1987	3412

38103	North Dakota	Wells	113612	47.53	-99.97	1981-2018	3210	3326	1988	2146	1981	3779
38103	North Dakota	Wells	113613	47.54	-99.84	1981-2018	3119	3232	1988	2107	1981	3636
38103	North Dakota	Wells	113614	47.54	-99.71	1981-2018	3262	3369	1988	2116	1981	3944
38103	North Dakota	Wells	113615	47.54	-99.58	1981-2018	3291	3384	1988	2193	1981	3984
38103	North Dakota	Wells	113616	47.55	-99.45	1981-2018	3310	3383	1988	2305	1981	3956
38103	North Dakota	Wells	113617	47.55	-99.31	1981-2018	2881	2887	1988	2043	1987	3408
38103	North Dakota	Wells	114073	47.62	-99.98	1981-2018	3207	3339	1988	2105	2012	3727
38103	North Dakota	Wells	114074	47.63	-99.85	1981-2018	3234	3368	1988	2050	1981	3859
38103	North Dakota	Wells	114075	47.63	-99.72	1981-2018	2868	2930	1988	1991	1987	3328
38103	North Dakota	Wells	114076	47.63	-99.58	1981-2018	3284	3377	1988	2100	1981	4000
38103	North Dakota	Wells	114077	47.64	-99.45	1981-2018	3317	3382	1988	2190	1981	3962
38103	North Dakota	Wells	114078	47.64	-99.32	1981-2018	3334	3397	1988	2328	1981	3914
38103	North Dakota	Wells	114534	47.71	-99.99	1981-2018	2849	2860	1988	2003	1993	3326
38103	North Dakota	Wells	114535	47.72	-99.85	1981-2018	3228	3350	1988	2013	2012	3781
38103	North Dakota	Wells	114536	47.72	-99.72	1981-2018	3255	3364	1988	2003	1981	3893
38103	North Dakota	Wells	114537	47.72	-99.59	1981-2018	3295	3383	1988	2048	1981	3968
38103	North Dakota	Wells	114538	47.73	-99.46	1981-2018	3317	3373	1988	2089	1981	3933
38103	North Dakota	Wells	114539	47.73	-99.32	1981-2018	3320	3403	1988	2281	1981	3851
38103	North Dakota	Wells	114995	47.8	-99.99	1981-2018	3122	3256	1988	1979	2001	3690
38103	North Dakota	Wells	114996	47.81	-99.86	1981-2018	3218	3350	1988	2006	2012	3681
38103	North Dakota	Wells	114997	47.81	-99.73	1981-2018	3270	3350	1988	1987	2012	3793
38103	North Dakota	Wells	114998	47.82	-99.59	1981-2018	3285	3349	1988	1949	1981	3827
38103	North Dakota	Wells	114999	47.82	-99.46	1981-2018	3300	3375	1988	2000	1981	3820
38103	North Dakota	Wells	115000	47.82	-99.33	1981-2018	3316	3396	1988	2258	1981	3789
38105	North Dakota	Williams	116809	47.99	-104	1981-2018	1768	1738	1988	976	2013	2532
38105	North Dakota	Williams	116810	48	-103.87	1981-2018	1770	1708	1988	988	1986	2542
38105	North Dakota	Williams	116813	48.02	-103.47	1981-2018	1711	1689	1988	998	1986	2192
38105	North Dakota	Williams	117270	48.09	-104.01	1981-2018	1746	1740	1988	968	2013	2479
38105	North Dakota	Williams	117271	48.09	-103.88	1981-2018	1776	1740	1988	994	1986	2520
38105	North Dakota	Williams	117272	48.1	-103.74	1981-2018	1780	1719	1988	1007	1986	2589
38105	North Dakota	Williams	117274	48.11	-103.48	1981-2018	1806	1775	1988	996	1986	2480
38105	North Dakota	Williams	117275	48.12	-103.35	1981-2018	1845	1817	1988	1004	1986	2457
38105	North Dakota	Williams	117277	48.14	-103.08	1981-2018	1942	1950	1988	1069	1999	2483
38105	North Dakota	Williams	117278	48.14	-102.95	1981-2018	2002	2007	1988	1143	2001	2530

38105	North Dakota	Williams	117731	48.18	-104.02	1981-2018	1777	1781	1988	1006	2013	2506
38105	North Dakota	Williams	117732	48.18	-103.89	1981-2018	1779	1774	1988	1017	1986	2504
38105	North Dakota	Williams	117733	48.19	-103.75	1981-2018	1788	1768	1988	1022	1986	2552
38105	North Dakota	Williams	117734	48.2	-103.62	1981-2018	1746	1705	1988	998	1986	2384
38105	North Dakota	Williams	117735	48.21	-103.49	1981-2018	1827	1834	1988	1021	1986	2447
38105	North Dakota	Williams	117736	48.21	-103.36	1981-2018	1862	1847	1988	1022	1999	2398
38105	North Dakota	Williams	117737	48.22	-103.22	1981-2018	1906	1916	1988	1060	1999	2468
38105	North Dakota	Williams	117738	48.23	-103.09	1981-2018	1900	1862	1988	1060	1999	2516
38105	North Dakota	Williams	117739	48.23	-102.96	1981-2018	1980	2018	1988	1165	1999	2543
38105	North Dakota	Williams	118192	48.27	-104.03	1981-2018	1776	1788	1988	1017	2013	2507
38105	North Dakota	Williams	118193	48.27	-103.9	1981-2018	1779	1807	1988	1034	1986	2467
38105	North Dakota	Williams	118194	48.28	-103.77	1981-2018	1791	1781	1988	1036	1986	2538
38105	North Dakota	Williams	118195	48.29	-103.63	1981-2018	1804	1798	1988	1042	1986	2491
38105	North Dakota	Williams	118196	48.3	-103.5	1981-2018	1832	1813	1988	1034	1986	2399
38105	North Dakota	Williams	118197	48.3	-103.37	1981-2018	1861	1829	1988	1025	1999	2444
38105	North Dakota	Williams	118198	48.31	-103.23	1981-2018	1893	1881	1988	1062	1999	2496
38105	North Dakota	Williams	118199	48.32	-103.1	1981-2018	1920	1929	1988	1119	1999	2503
38105	North Dakota	Williams	118200	48.32	-102.97	1981-2018	1952	1943	1988	1164	1999	2514
38105	North Dakota	Williams	118201	48.33	-102.83	1981-2018	2042	2138	1988	1244	1999	2594
38105	North Dakota	Williams	118653	48.36	-104.04	1981-2018	1776	1773	1988	1038	2010	2470
38105	North Dakota	Williams	118654	48.36	-103.91	1981-2018	1778	1780	1988	1040	1986	2468
38105	North Dakota	Williams	118655	48.37	-103.78	1981-2018	1793	1786	1988	1052	1986	2500
38105	North Dakota	Williams	118656	48.38	-103.64	1981-2018	1809	1820	1988	1053	1986	2463
38105	North Dakota	Williams	118657	48.39	-103.51	1981-2018	1832	1810	1988	1064	1999	2390
38105	North Dakota	Williams	118658	48.39	-103.38	1981-2018	1856	1839	1988	1085	1999	2454
38105	North Dakota	Williams	118659	48.4	-103.24	1981-2018	1883	1891	1988	1166	1999	2508
38105	North Dakota	Williams	118660	48.41	-103.11	1981-2018	1909	1923	1988	1167	1999	2522
38105	North Dakota	Williams	118661	48.41	-102.98	1981-2018	1928	1950	1988	1189	1999	2512
38105	North Dakota	Williams	119115	48.45	-103.92	1981-2018	1782	1753	1988	1067	1986	2458
38105	North Dakota	Williams	119116	48.46	-103.79	1981-2018	1795	1800	1988	1077	1986	2467
38105	North Dakota	Williams	119117	48.47	-103.65	1981-2018	1808	1819	1988	1087	1986	2442
38105	North Dakota	Williams	119118	48.48	-103.52	1981-2018	1837	1819	1988	1105	1999	2440
38105	North Dakota	Williams	119119	48.48	-103.39	1981-2018	1856	1852	1988	1201	1999	2458
38105	North Dakota	Williams	119120	48.49	-103.25	1981-2018	1872	1881	1988	1253	1999	2486

38105	North Dakota	Williams	119121	48.5	-103.12	1981-2018	1899	1951	1984	1217	1999	2495
38105	North Dakota	Williams	119122	48.5	-102.99	1981-2018	1923	1973	1984	1196	1999	2519
38105	North Dakota	Williams	119576	48.55	-103.93	1981-2018	1784	1780	1988	1087	1986	2454
38105	North Dakota	Williams	119577	48.55	-103.8	1981-2018	1797	1814	1984	1103	1986	2465
38105	North Dakota	Williams	119578	48.56	-103.66	1981-2018	1730	1747	1984	1084	2010	2324
38105	North Dakota	Williams	119579	48.57	-103.53	1981-2018	1832	1867	1984	1163	1999	2419
38105	North Dakota	Williams	119580	48.57	-103.4	1981-2018	1849	1850	1984	1204	1999	2443
38105	North Dakota	Williams	119581	48.58	-103.26	1981-2018	1859	1896	1984	1167	2010	2453
38105	North Dakota	Williams	119582	48.59	-103.13	1981-2018	1885	1956	1984	1148	2010	2454
38105	North Dakota	Williams	119583	48.6	-103	1981-2018	1919	1957	1984	1157	1999	2498
40003	Oklahoma	Alfalfa	56459	36.46	-98.15	1981-2018	1613	1575	1984	1282	2015	2113
40003	Oklahoma	Alfalfa	56917	36.55	-98.49	1981-2018	1563	1555	2011	1223	2015	2178
40003	Oklahoma	Alfalfa	56918	36.55	-98.38	1981-2018	1583	1569	2011	1208	2015	2162
40003	Oklahoma	Alfalfa	56919	36.55	-98.27	1981-2018	1609	1598	2011	1204	2015	2118
40003	Oklahoma	Alfalfa	56920	36.55	-98.16	1981-2018	1617	1593	2011	1253	2015	2215
40003	Oklahoma	Alfalfa	57378	36.64	-98.5	1981-2018	1577	1546	2011	1213	2015	2192
40003	Oklahoma	Alfalfa	57379	36.64	-98.38	1981-2018	1594	1556	2011	1189	2015	2267
40003	Oklahoma	Alfalfa	57380	36.64	-98.27	1981-2018	1610	1587	2011	1174	2015	2302
40003	Oklahoma	Alfalfa	57381	36.64	-98.16	1981-2018	1619	1589	2011	1196	2015	2353
40003	Oklahoma	Alfalfa	57839	36.73	-98.5	1981-2018	1588	1552	2011	1195	2015	2180
40003	Oklahoma	Alfalfa	57840	36.73	-98.39	1981-2018	1601	1559	2011	1163	2015	2300
40003	Oklahoma	Alfalfa	57841	36.73	-98.27	1981-2018	1611	1581	2011	1149	2015	2398
40003	Oklahoma	Alfalfa	57842	36.73	-98.16	1981-2018	1621	1558	2011	1136	2015	2552
40003	Oklahoma	Alfalfa	58300	36.81	-98.5	1981-2018	1601	1565	2011	1200	2015	2182
40003	Oklahoma	Alfalfa	58301	36.82	-98.39	1981-2018	1613	1577	2011	1168	2015	2326
40003	Oklahoma	Alfalfa	58302	36.82	-98.28	1981-2018	1620	1579	2011	1153	2015	2404
40003	Oklahoma	Alfalfa	58303	36.82	-98.16	1981-2018	1630	1567	2011	1141	2015	2508
40003	Oklahoma	Alfalfa	58761	36.9	-98.51	1981-2018	1608	1581	2011	1240	2015	2198
40003	Oklahoma	Alfalfa	58762	36.91	-98.39	1981-2018	1620	1568	2011	1198	2015	2315
40003	Oklahoma	Alfalfa	58763	36.91	-98.28	1981-2018	1627	1581	2011	1175	2015	2378
40003	Oklahoma	Alfalfa	58764	36.91	-98.17	1981-2018	1639	1587	2011	1151	2015	2451
40003	Oklahoma	Alfalfa	59222	36.99	-98.51	1981-2018	1613	1574	2011	1281	2015	2220
40003	Oklahoma	Alfalfa	59223	37	-98.39	1981-2018	1626	1580	2011	1225	2015	2291
40003	Oklahoma	Alfalfa	59224	37	-98.28	1981-2018	1635	1596	2011	1194	2015	2334

40007	Oklahoma	Beaver	56902	36.5	-100.18	1981-2018	1210	1207	2011	576	1987	1641
40007	Oklahoma	Beaver	56903	36.5	-100.07	1981-2018	1222	1245	2011	601	2005	1579
40007	Oklahoma	Beaver	57357	36.56	-100.86	1981-2018	1169	1204	2011	553	2015	1571
40007	Oklahoma	Beaver	57358	36.57	-100.75	1981-2018	1194	1229	2011	596	2015	1579
40007	Oklahoma	Beaver	57359	36.57	-100.64	1981-2018	1213	1248	2011	611	1997	1605
40007	Oklahoma	Beaver	57360	36.58	-100.53	1981-2018	1193	1181	2011	563	1987	1692
40007	Oklahoma	Beaver	57361	36.58	-100.41	1981-2018	1228	1230	2011	597	1987	1733
40007	Oklahoma	Beaver	57362	36.59	-100.3	1981-2018	1192	1166	2011	547	1987	1706
40007	Oklahoma	Beaver	57363	36.59	-100.19	1981-2018	1195	1228	2011	601	1987	1551
40007	Oklahoma	Beaver	57364	36.59	-100.08	1981-2018	1233	1272	2011	609	1987	1650
40007	Oklahoma	Beaver	57818	36.65	-100.87	1981-2018	1136	1180	2011	495	2015	1569
40007	Oklahoma	Beaver	57819	36.66	-100.76	1981-2018	1181	1227	2011	570	2015	1576
40007	Oklahoma	Beaver	57820	36.66	-100.64	1981-2018	1150	1163	2011	565	2015	1590
40007	Oklahoma	Beaver	57821	36.67	-100.53	1981-2018	1156	1142	2011	570	2015	1585
40007	Oklahoma	Beaver	57822	36.67	-100.42	1981-2018	1177	1155	2011	575	1987	1696
40007	Oklahoma	Beaver	57823	36.67	-100.31	1981-2018	1209	1184	2011	580	1987	1731
40007	Oklahoma	Beaver	57824	36.68	-100.19	1981-2018	1199	1225	2011	619	1987	1558
40007	Oklahoma	Beaver	57825	36.68	-100.08	1981-2018	1209	1229	2011	646	1982	1522
40007	Oklahoma	Beaver	58279	36.74	-100.88	1981-2018	1090	1082	2011	505	2015	1535
40007	Oklahoma	Beaver	58280	36.75	-100.76	1981-2018	1148	1187	2011	523	2015	1566
40007	Oklahoma	Beaver	58281	36.75	-100.65	1981-2018	1124	1115	2011	556	2015	1578
40007	Oklahoma	Beaver	58282	36.76	-100.54	1981-2018	1180	1183	2011	598	1999	1644
40007	Oklahoma	Beaver	58283	36.76	-100.42	1981-2018	1204	1224	2011	606	1987	1696
40007	Oklahoma	Beaver	58284	36.76	-100.31	1981-2018	1189	1212	2011	624	1987	1586
40007	Oklahoma	Beaver	58285	36.77	-100.2	1981-2018	1197	1217	2011	638	1987	1563
40007	Oklahoma	Beaver	58286	36.77	-100.08	1981-2018	1199	1219	2011	660	1982	1503
40007	Oklahoma	Beaver	58740	36.83	-100.88	1981-2018	1078	1047	2011	513	2015	1527
40007	Oklahoma	Beaver	58741	36.84	-100.77	1981-2018	1110	1096	2011	552	2015	1522
40007	Oklahoma	Beaver	58742	36.84	-100.66	1981-2018	1104	1062	2011	589	2015	1519
40007	Oklahoma	Beaver	58743	36.84	-100.54	1981-2018	1100	1090	2011	629	2015	1523
40007	Oklahoma	Beaver	58744	36.85	-100.43	1981-2018	1174	1190	2011	645	2015	1549
40007	Oklahoma	Beaver	58745	36.85	-100.32	1981-2018	1189	1210	2011	652	1987	1559
40007	Oklahoma	Beaver	58746	36.86	-100.2	1981-2018	1201	1205	2011	661	1987	1561
40007	Oklahoma	Beaver	58747	36.86	-100.09	1981-2018	1196	1210	2011	672	1987	1497

40007	Oklahoma	Beaver	59201	36.92	-100.89	1981-2018	1117	1139	2011	563	2015	1560
40007	Oklahoma	Beaver	59202	36.92	-100.77	1981-2018	1116	1109	2011	584	2015	1535
40007	Oklahoma	Beaver	59203	36.93	-100.66	1981-2018	1141	1129	2011	608	2015	1539
40007	Oklahoma	Beaver	59204	36.93	-100.55	1981-2018	1161	1190	2011	635	2015	1551
40007	Oklahoma	Beaver	59205	36.94	-100.43	1981-2018	1186	1203	2011	670	2015	1535
40007	Oklahoma	Beaver	59206	36.94	-100.32	1981-2018	1199	1199	2011	673	1987	1575
40007	Oklahoma	Beaver	59207	36.95	-100.21	1981-2018	1209	1226	2011	667	1987	1560
40007	Oklahoma	Beaver	59208	36.95	-100.09	1981-2018	1212	1234	2011	670	1987	1537
40009	Oklahoma	Beckham	49527	35.08	-99.99	1981-2018	1885	2002	2011	704	2007	2577
40009	Oklahoma	Beckham	49528	35.08	-99.88	1981-2018	1406	1383	2011	683	2007	2112
40009	Oklahoma	Beckham	49988	35.17	-100	1981-2018	1910	1991	2011	834	1995	2470
40009	Oklahoma	Beckham	49989	35.17	-99.89	1981-2018	1867	1990	2011	715	1995	2523
40009	Oklahoma	Beckham	49990	35.17	-99.78	1981-2018	1954	2122	2011	735	1995	2595
40009	Oklahoma	Beckham	49991	35.18	-99.67	1981-2018	1670	1680	2011	695	2015	2185
40009	Oklahoma	Beckham	49992	35.18	-99.56	1981-2018	1663	1646	2011	733	1997	2257
40009	Oklahoma	Beckham	49993	35.18	-99.45	1981-2018	1372	1307	2011	568	2009	2173
40009	Oklahoma	Beckham	50450	35.26	-99.89	1981-2018	1598	1668	2011	556	2015	2291
40009	Oklahoma	Beckham	50451	35.26	-99.78	1981-2018	1631	1725	2011	557	1997	2198
40009	Oklahoma	Beckham	50452	35.27	-99.67	1981-2018	1640	1729	2011	675	1997	2260
40009	Oklahoma	Beckham	50453	35.27	-99.56	1981-2018	1578	1615	2011	529	1997	2177
40009	Oklahoma	Beckham	50454	35.27	-99.45	1981-2018	1602	1628	2011	591	1992	2276
40009	Oklahoma	Beckham	50911	35.35	-99.9	1981-2018	1607	1674	2011	558	2015	2216
40009	Oklahoma	Beckham	50912	35.35	-99.79	1981-2018	1457	1472	2011	371	2015	2175
40009	Oklahoma	Beckham	50913	35.35	-99.68	1981-2018	1544	1578	2011	473	2010	2239
40009	Oklahoma	Beckham	50914	35.36	-99.56	1981-2018	1571	1620	2011	523	1997	2159
40009	Oklahoma	Beckham	50915	35.36	-99.45	1981-2018	1681	1702	2011	583	1992	2311
40009	Oklahoma	Beckham	51375	35.45	-99.57	1981-2018	1581	1630	2011	517	1992	2101
40009	Oklahoma	Beckham	51376	35.45	-99.46	1981-2018	1681	1712	2011	584	2015	2275
40011	Oklahoma	Blaine	51845	35.56	-98.57	1981-2018	2000	1981	1998	1600	2007	2942
40011	Oklahoma	Blaine	51846	35.57	-98.46	1981-2018	2003	1972	1998	1579	2007	2990
40011	Oklahoma	Blaine	51847	35.57	-98.35	1981-2018	2000	1988	1998	1544	2007	3059
40011	Oklahoma	Blaine	52306	35.65	-98.58	1981-2018	1998	1988	1984	1608	2007	2966
40011	Oklahoma	Blaine	52307	35.65	-98.46	1981-2018	2001	1978	1984	1585	2007	3108
40011	Oklahoma	Blaine	52308	35.66	-98.35	1981-2018	1993	1958	1998	1556	2007	3155

40011	Oklahoma	Blaine	52767	35.74	-98.58	1981-2018	1998	1979	1984	1614	2007	2936
40011	Oklahoma	Blaine	52768	35.74	-98.47	1981-2018	2001	1988	1984	1589	2007	3109
40011	Oklahoma	Blaine	52769	35.75	-98.36	1981-2018	2000	1969	1984	1578	2007	3131
40011	Oklahoma	Blaine	52770	35.75	-98.24	1981-2018	2013	1981	1998	1611	2007	3123
40011	Oklahoma	Blaine	53228	35.83	-98.58	1981-2018	1998	1974	1984	1625	2007	2891
40011	Oklahoma	Blaine	53229	35.83	-98.47	1981-2018	2004	1999	1984	1594	2007	3066
40011	Oklahoma	Blaine	53230	35.84	-98.36	1981-2018	2008	1996	1984	1592	2007	3114
40011	Oklahoma	Blaine	53231	35.84	-98.25	1981-2018	2020	1975	1984	1631	2007	3077
40011	Oklahoma	Blaine	53689	35.92	-98.58	1981-2018	1996	1958	1984	1635	2007	2820
40011	Oklahoma	Blaine	53690	35.92	-98.47	1981-2018	2003	1989	1984	1611	2007	2971
40011	Oklahoma	Blaine	53691	35.92	-98.36	1981-2018	2011	1998	1984	1623	2007	3011
40011	Oklahoma	Blaine	53692	35.93	-98.25	1981-2018	2025	1987	1984	1655	2007	2983
40011	Oklahoma	Blaine	54150	36.01	-98.59	1981-2018	1992	1962	1998	1641	2007	2732
40011	Oklahoma	Blaine	54151	36.01	-98.48	1981-2018	1999	1973	1984	1638	2007	2841
40011	Oklahoma	Blaine	54152	36.01	-98.36	1981-2018	2007	1977	1984	1652	2007	2875
40011	Oklahoma	Blaine	54153	36.02	-98.25	1981-2018	2025	1992	1984	1683	2007	2873
40011	Oklahoma	Blaine	54611	36.1	-98.59	1981-2018	1985	1958	1998	1637	2007	2633
40011	Oklahoma	Blaine	54612	36.1	-98.48	1981-2018	1992	1961	1984	1656	2007	2717
40011	Oklahoma	Blaine	54613	36.1	-98.37	1981-2018	2001	1970	1984	1677	2007	2744
40011	Oklahoma	Blaine	54614	36.11	-98.25	1981-2018	2022	1997	2011	1715	2007	2687
40015	Oklahoma	Caddo	48161	34.86	-98.11	1981-2018	2429	2399	1998	1990	2007	3407
40015	Oklahoma	Caddo	48618	34.94	-98.55	1981-2018	2409	2403	1998	1923	2007	3376
40015	Oklahoma	Caddo	48619	34.94	-98.44	1981-2018	2415	2395	1998	1934	2007	3355
40015	Oklahoma	Caddo	48620	34.94	-98.33	1981-2018	2415	2387	1998	1967	2007	3402
40015	Oklahoma	Caddo	48621	34.94	-98.22	1981-2018	2415	2378	1998	1987	2007	3464
40015	Oklahoma	Caddo	48622	34.95	-98.11	1981-2018	2423	2391	1998	1993	2007	3468
40015	Oklahoma	Caddo	49079	35.03	-98.55	1981-2018	2411	2387	1998	1905	2007	3294
40015	Oklahoma	Caddo	49080	35.03	-98.44	1981-2018	2412	2379	1998	1925	2007	3305
40015	Oklahoma	Caddo	49081	35.03	-98.33	1981-2018	2406	2367	1998	1960	2007	3374
40015	Oklahoma	Caddo	49082	35.03	-98.22	1981-2018	2401	2349	1998	1992	2007	3545
40015	Oklahoma	Caddo	49083	35.04	-98.11	1981-2018	2411	2383	1998	1992	2007	3526
40015	Oklahoma	Caddo	49540	35.12	-98.56	1981-2018	2413	2339	1998	1893	2007	3227
40015	Oklahoma	Caddo	49541	35.12	-98.45	1981-2018	2411	2378	1998	1916	2007	3244
40015	Oklahoma	Caddo	49542	35.12	-98.34	1981-2018	2404	2373	1998	1955	2007	3326

40015	Oklahoma	Caddo	49543	35.12	-98.23	1981-2018	2401	2358	1998	1980	2007	3462
40015	Oklahoma	Caddo	49544	35.12	-98.11	1981-2018	2403	2389	1998	1977	2007	3467
40015	Oklahoma	Caddo	50001	35.21	-98.56	1981-2018	2416	2364	1998	1888	2007	3153
40015	Oklahoma	Caddo	50002	35.21	-98.45	1981-2018	2414	2375	1998	1914	2007	3175
40015	Oklahoma	Caddo	50003	35.21	-98.34	1981-2018	2409	2361	1998	1951	2007	3252
40015	Oklahoma	Caddo	50004	35.21	-98.23	1981-2018	2411	2379	1998	1965	2007	3346
40015	Oklahoma	Caddo	50005	35.21	-98.12	1981-2018	2412	2394	1998	1963	2007	3364
40015	Oklahoma	Caddo	50462	35.29	-98.56	1981-2018	2413	2378	1998	1889	2007	3070
40015	Oklahoma	Caddo	50463	35.3	-98.45	1981-2018	2419	2398	1998	1916	2007	3098
40015	Oklahoma	Caddo	50464	35.3	-98.34	1981-2018	2419	2404	1998	1946	2007	3162
40015	Oklahoma	Caddo	50465	35.3	-98.23	1981-2018	2420	2396	1998	1954	2007	3237
40015	Oklahoma	Caddo	50466	35.3	-98.12	1981-2018	2424	2414	1998	1956	2007	3298
40015	Oklahoma	Caddo	50923	35.38	-98.57	1981-2018	2405	2364	1998	1907	2007	3049
40015	Oklahoma	Caddo	50924	35.39	-98.46	1981-2018	2416	2422	1998	1923	2007	3060
40015	Oklahoma	Caddo	50925	35.39	-98.34	1981-2018	2423	2422	1998	1940	2007	3122
40015	Oklahoma	Caddo	51384	35.47	-98.57	1981-2018	2391	2365	1998	1921	2007	3187
40015	Oklahoma	Caddo	51385	35.48	-98.46	1981-2018	2399	2390	1998	1917	2007	3208
40015	Oklahoma	Caddo	51386	35.48	-98.35	1981-2018	2411	2404	1998	1918	2007	3241
40017	Oklahoma	Canadian	50926	35.39	-98.23	1981-2018	2547	2545	1998	2182	2007	3067
40017	Oklahoma	Canadian	50927	35.39	-98.12	1981-2018	2555	2518	1998	2190	2007	3161
40017	Oklahoma	Canadian	50928	35.39	-98.01	1981-2018	2569	2527	1998	2190	2015	3230
40017	Oklahoma	Canadian	50929	35.4	-97.9	1981-2018	2583	2518	1998	2181	2015	3303
40017	Oklahoma	Canadian	50930	35.4	-97.79	1981-2018	2600	2568	1998	2214	2007	3454
40017	Oklahoma	Canadian	50931	35.4	-97.68	1981-2018	2614	2621	1998	2268	2015	3450
40017	Oklahoma	Canadian	51387	35.48	-98.24	1981-2018	2533	2514	1998	2165	2007	3135
40017	Oklahoma	Canadian	51388	35.48	-98.12	1981-2018	2550	2504	1998	2193	2007	3192
40017	Oklahoma	Canadian	51389	35.48	-98.01	1981-2018	2572	2494	1998	2228	2007	3229
40017	Oklahoma	Canadian	51390	35.49	-97.9	1981-2018	2581	2507	1998	2240	2007	3258
40017	Oklahoma	Canadian	51391	35.49	-97.79	1981-2018	2587	2552	1998	2258	2007	3316
40017	Oklahoma	Canadian	51392	35.49	-97.68	1981-2018	2593	2590	2012	2271	2015	3287
40017	Oklahoma	Canadian	51848	35.57	-98.24	1981-2018	2513	2479	1998	2139	2007	3222
40017	Oklahoma	Canadian	51849	35.57	-98.13	1981-2018	2538	2492	1998	2191	2007	3245
40017	Oklahoma	Canadian	51850	35.57	-98.02	1981-2018	2564	2487	1998	2247	2007	3268
40017	Oklahoma	Canadian	51851	35.58	-97.9	1981-2018	2574	2494	1998	2276	2007	3277

40017	Oklahoma	Canadian	51852	35.58	-97.79	1981-2018	2576	2498	2011	2281	2007	3277
40017	Oklahoma	Canadian	51853	35.58	-97.68	1981-2018	2578	2538	2011	2273	2007	3211
40017	Oklahoma	Canadian	52309	35.66	-98.24	1981-2018	2502	2479	1998	2144	2007	3283
40017	Oklahoma	Canadian	52310	35.66	-98.13	1981-2018	2526	2483	1998	2185	2007	3293
40017	Oklahoma	Canadian	52311	35.66	-98.02	1981-2018	2549	2484	1998	2227	2007	3301
40017	Oklahoma	Canadian	52312	35.66	-97.91	1981-2018	2565	2487	1998	2258	2007	3299
40017	Oklahoma	Canadian	52313	35.67	-97.8	1981-2018	2572	2507	2011	2278	2007	3260
40017	Oklahoma	Canadian	52314	35.67	-97.68	1981-2018	2574	2544	2011	2267	2007	3222
40025	Oklahoma	Cimarron	57345	36.5	-102.21	1981-2018	806	814	2011	381	2015	1161
40025	Oklahoma	Cimarron	57346	36.51	-102.1	1981-2018	770	782	2011	379	2015	1255
40025	Oklahoma	Cimarron	57800	36.55	-102.9	1981-2018	752	779	2011	430	1999	1071
40025	Oklahoma	Cimarron	57801	36.56	-102.78	1981-2018	778	793	2011	417	1999	1135
40025	Oklahoma	Cimarron	57802	36.57	-102.67	1981-2018	802	818	2011	404	1999	1143
40025	Oklahoma	Cimarron	57803	36.57	-102.56	1981-2018	811	829	2011	391	1999	1177
40025	Oklahoma	Cimarron	57804	36.58	-102.45	1981-2018	817	832	2011	383	1999	1179
40025	Oklahoma	Cimarron	57805	36.58	-102.33	1981-2018	820	842	2011	383	1999	1121
40025	Oklahoma	Cimarron	57806	36.59	-102.22	1981-2018	807	833	2011	385	2015	1181
40025	Oklahoma	Cimarron	57807	36.6	-102.11	1981-2018	785	802	2011	384	2015	1226
40025	Oklahoma	Cimarron	58261	36.64	-102.9	1981-2018	772	786	2011	437	1999	1121
40025	Oklahoma	Cimarron	58262	36.65	-102.79	1981-2018	793	814	2011	424	1999	1125
40025	Oklahoma	Cimarron	58263	36.66	-102.68	1981-2018	799	821	2011	406	1999	1185
40025	Oklahoma	Cimarron	58264	36.66	-102.57	1981-2018	815	828	2011	393	1999	1188
40025	Oklahoma	Cimarron	58265	36.67	-102.45	1981-2018	781	777	2011	378	1999	1261
40025	Oklahoma	Cimarron	58266	36.67	-102.34	1981-2018	868	870	2011	383	1999	1210
40025	Oklahoma	Cimarron	58267	36.68	-102.23	1981-2018	794	804	2011	382	2015	1174
40025	Oklahoma	Cimarron	58268	36.69	-102.12	1981-2018	809	806	2011	390	2015	1205
40025	Oklahoma	Cimarron	58722	36.73	-102.91	1981-2018	692	708	2011	444	2017	885
40025	Oklahoma	Cimarron	58723	36.74	-102.8	1981-2018	793	799	2011	422	1999	1288
40025	Oklahoma	Cimarron	58724	36.74	-102.69	1981-2018	806	822	2011	410	1999	1145
40025	Oklahoma	Cimarron	58725	36.75	-102.57	1981-2018	778	773	2011	387	1999	1240
40025	Oklahoma	Cimarron	58726	36.76	-102.46	1981-2018	780	766	2011	377	1999	1265
40025	Oklahoma	Cimarron	58727	36.76	-102.35	1981-2018	793	800	2011	380	1999	1200
40025	Oklahoma	Cimarron	58728	36.77	-102.24	1981-2018	798	803	2011	384	1999	1137
40025	Oklahoma	Cimarron	58729	36.77	-102.12	1981-2018	802	797	2011	395	2015	1145

40025	Oklahoma	Cimarron	59183	36.82	-102.92	1981-2018	687	693	2011	450	2017	898
40025	Oklahoma	Cimarron	59184	36.83	-102.81	1981-2018	796	804	2011	423	1999	1265
40025	Oklahoma	Cimarron	59185	36.83	-102.7	1981-2018	806	820	2011	414	1999	1173
40025	Oklahoma	Cimarron	59186	36.84	-102.58	1981-2018	692	704	2011	387	2017	912
40025	Oklahoma	Cimarron	59187	36.85	-102.47	1981-2018	828	839	2011	376	1999	1348
40025	Oklahoma	Cimarron	59188	36.85	-102.36	1981-2018	791	800	2011	377	1999	1206
40025	Oklahoma	Cimarron	59189	36.86	-102.24	1981-2018	803	819	2011	391	2017	1159
40025	Oklahoma	Cimarron	59190	36.86	-102.13	1981-2018	826	826	2011	403	2001	1188
40025	Oklahoma	Cimarron	59644	36.91	-102.93	1981-2018	684	696	2011	458	2017	901
40025	Oklahoma	Cimarron	59645	36.92	-102.82	1981-2018	799	797	2011	432	2017	1156
40025	Oklahoma	Cimarron	59646	36.92	-102.7	1981-2018	693	723	2011	407	2017	908
40025	Oklahoma	Cimarron	59647	36.93	-102.59	1981-2018	688	704	2011	380	1982	912
40025	Oklahoma	Cimarron	59648	36.93	-102.48	1981-2018	799	827	2011	370	1999	1257
40025	Oklahoma	Cimarron	59649	36.94	-102.36	1981-2018	824	859	2011	396	2001	1166
40025	Oklahoma	Cimarron	59650	36.95	-102.25	1981-2018	833	847	2011	403	2001	1217
40025	Oklahoma	Cimarron	59651	36.95	-102.14	1981-2018	828	844	2011	414	2001	1184
40031	Oklahoma	Comanche	46312	34.49	-98.65	1981-2018	2523	2629	2011	626	1995	3545
40031	Oklahoma	Comanche	46313	34.49	-98.54	1981-2018	2555	2751	2011	683	1995	3516
40031	Oklahoma	Comanche	46314	34.49	-98.43	1981-2018	2960	3165	2011	1069	1985	3928
40031	Oklahoma	Comanche	46315	34.5	-98.32	1981-2018	2909	3049	2011	1057	1981	4034
40031	Oklahoma	Comanche	46772	34.58	-98.76	1981-2018	2614	2744	2011	692	1995	3410
40031	Oklahoma	Comanche	46773	34.58	-98.65	1981-2018	3078	3147	2011	1073	1985	4010
40031	Oklahoma	Comanche	46774	34.58	-98.54	1981-2018	2954	3119	2011	958	1985	3958
40031	Oklahoma	Comanche	46775	34.58	-98.43	1981-2018	2561	2607	2011	770	1995	3437
40031	Oklahoma	Comanche	46776	34.58	-98.32	1981-2018	2931	3087	2011	965	1981	3924
40031	Oklahoma	Comanche	46777	34.59	-98.21	1981-2018	1931	1892	2011	845	1981	2658
40031	Oklahoma	Comanche	47238	34.68	-98.21	1981-2018	2006	2004	2011	916	1992	2880
40031	Oklahoma	Comanche	47697	34.76	-98.44	1981-2018	2977	3097	2011	1092	1985	4086
40031	Oklahoma	Comanche	47699	34.77	-98.22	1981-2018	2845	2902	2011	1060	2017	3695
40031	Oklahoma	Comanche	47700	34.77	-98.11	1981-2018	2747	2816	2011	1431	1985	3382
40031	Oklahoma	Comanche	48156	34.85	-98.66	1981-2018	1133	1148	2011	772	1997	1317
40031	Oklahoma	Comanche	48157	34.85	-98.55	1981-2018	1148	1162	2011	779	1985	1320
40031	Oklahoma	Comanche	48158	34.85	-98.44	1981-2018	1140	1159	2011	758	1985	1326
40031	Oklahoma	Comanche	48159	34.85	-98.33	1981-2018	2864	2886	2011	1337	1985	3738

40031	Oklahoma	Comanche	48160	34.85	-98.22	1981-2018	2544	2602	2011	1374	1992	3341
40033	Oklahoma	Cotton	44469	34.13	-98.53	1981-2018	1619	1655	2011	680	2015	2070
40033	Oklahoma	Cotton	44470	34.14	-98.42	1981-2018	1637	1704	2011	610	1981	2227
40033	Oklahoma	Cotton	44472	34.14	-98.2	1981-2018	1674	1702	2011	755	2017	2111
40033	Oklahoma	Cotton	44930	34.22	-98.53	1981-2018	1637	1729	2011	632	1981	2239
40033	Oklahoma	Cotton	44931	34.22	-98.42	1981-2018	1654	1725	2011	647	1981	2299
40033	Oklahoma	Cotton	44932	34.23	-98.31	1981-2018	1854	1898	2011	710	1981	2521
40033	Oklahoma	Cotton	44933	34.23	-98.2	1981-2018	1886	1965	2011	754	1981	2475
40033	Oklahoma	Cotton	45391	34.31	-98.53	1981-2018	1664	1728	2011	641	1981	2237
40033	Oklahoma	Cotton	45392	34.31	-98.42	1981-2018	1686	1767	2011	635	1981	2270
40033	Oklahoma	Cotton	45393	34.32	-98.31	1981-2018	1859	1942	2011	787	1981	2616
40033	Oklahoma	Cotton	45394	34.32	-98.2	1981-2018	1888	1999	2011	845	1981	2554
40033	Oklahoma	Cotton	45851	34.4	-98.64	1981-2018	1855	1864	2011	803	1981	2328
40033	Oklahoma	Cotton	45852	34.4	-98.53	1981-2018	1683	1787	2011	641	1995	2212
40033	Oklahoma	Cotton	45853	34.4	-98.42	1981-2018	1708	1849	2011	646	1981	2274
40033	Oklahoma	Cotton	45854	34.41	-98.31	1981-2018	1689	1799	2011	646	1981	2254
40033	Oklahoma	Cotton	45855	34.41	-98.21	1981-2018	1892	1970	2011	874	1981	2510
40033	Oklahoma	Cotton	46316	34.5	-98.21	1981-2018	1674	1781	2011	669	1981	2213
40039	Oklahoma	Custer	51381	35.47	-98.9	1981-2018	1724	1758	2011	856	2016	2316
40039	Oklahoma	Custer	51382	35.47	-98.79	1981-2018	1651	1665	2011	858	2016	2154
40039	Oklahoma	Custer	51383	35.47	-98.68	1981-2018	1976	1954	2011	1131	2012	2481
40039	Oklahoma	Custer	51838	35.54	-99.35	1981-2018	1695	1697	2011	784	2015	2122
40039	Oklahoma	Custer	51839	35.55	-99.24	1981-2018	1725	1753	2011	817	2015	2191
40039	Oklahoma	Custer	51840	35.55	-99.13	1981-2018	1696	1707	2011	812	2016	2156
40039	Oklahoma	Custer	51841	35.55	-99.02	1981-2018	1697	1733	2011	841	2016	2235
40039	Oklahoma	Custer	51842	35.56	-98.91	1981-2018	1706	1742	2011	860	2016	2289
40039	Oklahoma	Custer	51843	35.56	-98.79	1981-2018	1717	1737	2011	903	2016	2202
40039	Oklahoma	Custer	51844	35.56	-98.68	1981-2018	1526	1555	2011	895	1986	1941
40039	Oklahoma	Custer	52299	35.63	-99.35	1981-2018	1606	1581	2011	718	2008	2042
40039	Oklahoma	Custer	52300	35.64	-99.24	1981-2018	1668	1663	2011	765	1992	2104
40039	Oklahoma	Custer	52301	35.64	-99.13	1981-2018	1696	1691	2011	800	2015	2146
40039	Oklahoma	Custer	52302	35.64	-99.02	1981-2018	1706	1704	2011	821	2016	2196
40039	Oklahoma	Custer	52303	35.64	-98.91	1981-2018	1720	1747	2011	849	2016	2261
40039	Oklahoma	Custer	52304	35.65	-98.8	1981-2018	1726	1707	2011	892	2016	2297

40039	Oklahoma	Custer	52305	35.65	-98.69	1981-2018	1936	1982	2011	1140	2000	2468
40039	Oklahoma	Custer	52760	35.72	-99.36	1981-2018	1621	1635	2011	717	2007	2027
40039	Oklahoma	Custer	52761	35.72	-99.25	1981-2018	1671	1698	2011	759	1992	2090
40039	Oklahoma	Custer	52762	35.73	-99.14	1981-2018	1696	1700	2011	790	2015	2142
40039	Oklahoma	Custer	52763	35.73	-99.02	1981-2018	1706	1670	2011	795	2016	2182
40039	Oklahoma	Custer	52764	35.73	-98.91	1981-2018	1720	1706	2011	820	2016	2231
40039	Oklahoma	Custer	52765	35.74	-98.8	1981-2018	1707	1682	2011	876	2016	2268
40039	Oklahoma	Custer	52766	35.74	-98.69	1981-2018	1536	1507	2011	917	2016	1976
40039	Oklahoma	Custer	53221	35.81	-99.36	1981-2018	1608	1647	2011	731	2000	2057
40043	Oklahoma	Dewey	53222	35.81	-99.25	1981-2018	2081	2109	2011	864	2000	2747
40043	Oklahoma	Dewey	53223	35.82	-99.14	1981-2018	2130	2090	2011	869	2000	2790
40043	Oklahoma	Dewey	53224	35.82	-99.03	1981-2018	2133	2076	2011	870	2000	2816
40043	Oklahoma	Dewey	53225	35.82	-98.92	1981-2018	2144	2103	2011	909	2000	2891
40043	Oklahoma	Dewey	53226	35.83	-98.8	1981-2018	2137	2089	2011	996	2016	2888
40043	Oklahoma	Dewey	53227	35.83	-98.69	1981-2018	2402	2479	2011	1298	1999	3021
40043	Oklahoma	Dewey	53682	35.9	-99.37	1981-2018	2030	2096	2011	862	2000	2753
40043	Oklahoma	Dewey	53683	35.9	-99.26	1981-2018	2073	2094	2011	864	2000	2812
40043	Oklahoma	Dewey	53684	35.91	-99.14	1981-2018	1900	1887	2011	831	2000	2577
40043	Oklahoma	Dewey	53685	35.91	-99.03	1981-2018	2103	2036	2011	851	2000	2859
40043	Oklahoma	Dewey	53686	35.91	-98.92	1981-2018	2099	2040	2011	881	2000	2847
40043	Oklahoma	Dewey	53687	35.91	-98.81	1981-2018	1924	1888	2011	989	2016	2560
40043	Oklahoma	Dewey	53688	35.92	-98.7	1981-2018	2282	2300	2011	1467	2016	2863
40043	Oklahoma	Dewey	54143	35.99	-99.37	1981-2018	2078	2094	2011	907	2000	2791
40043	Oklahoma	Dewey	54144	35.99	-99.26	1981-2018	2092	2106	2011	896	2000	2855
40043	Oklahoma	Dewey	54145	36	-99.15	1981-2018	2093	2053	2011	888	2000	2874
40043	Oklahoma	Dewey	54146	36	-99.04	1981-2018	2063	1982	2011	854	2000	2884
40043	Oklahoma	Dewey	54147	36	-98.92	1981-2018	2447	2445	2011	1051	1999	2980
40043	Oklahoma	Dewey	54148	36	-98.81	1981-2018	2254	2297	2011	1353	2016	2785
40043	Oklahoma	Dewey	54149	36.01	-98.7	1981-2018	2264	2316	2011	1454	2016	2872
40043	Oklahoma	Dewey	54604	36.08	-99.37	1981-2018	2101	2137	2011	943	2008	2788
40043	Oklahoma	Dewey	54605	36.08	-99.26	1981-2018	2112	2133	2011	964	2008	2868
40043	Oklahoma	Dewey	54606	36.08	-99.15	1981-2018	2097	2043	2011	988	2000	2806
40043	Oklahoma	Dewey	54607	36.09	-99.04	1981-2018	2055	1993	2011	963	2000	2796
40043	Oklahoma	Dewey	54608	36.09	-98.93	1981-2018	2052	2013	2011	1011	1992	2742

40043	Oklahoma	Dewey	54609	36.09	-98.81	1981-2018	2238	2225	2011	1401	2016	2827
40043	Oklahoma	Dewey	54610	36.1	-98.7	1981-2018	2097	2105	2011	1171	2016	2714
40045	Oklahoma	Ellis	53679	35.89	-99.7	1981-2018	1691	1702	2011	916	2000	2114
40045	Oklahoma	Ellis	53680	35.89	-99.59	1981-2018	1711	1720	2011	863	2000	2162
40045	Oklahoma	Ellis	54138	35.97	-99.93	1981-2018	1773	1758	2011	822	2000	2255
40045	Oklahoma	Ellis	54140	35.98	-99.71	1981-2018	1716	1724	2011	919	2000	2167
40045	Oklahoma	Ellis	54141	35.98	-99.59	1981-2018	1629	1649	2011	783	1987	2177
40045	Oklahoma	Ellis	54142	35.99	-99.48	1981-2018	1644	1632	2011	800	1987	2147
40045	Oklahoma	Ellis	54599	36.06	-99.93	1981-2018	1775	1759	2011	894	2000	2238
40045	Oklahoma	Ellis	54600	36.07	-99.82	1981-2018	1795	1808	2011	973	2000	2251
40045	Oklahoma	Ellis	54601	36.07	-99.71	1981-2018	1721	1721	2011	993	2007	2144
40045	Oklahoma	Ellis	54602	36.07	-99.6	1981-2018	1747	1777	2011	999	2000	2192
40045	Oklahoma	Ellis	54603	36.08	-99.49	1981-2018	1757	1739	2011	1013	2000	2197
40045	Oklahoma	Ellis	55060	36.15	-99.94	1981-2018	1800	1812	2011	896	2007	2315
40045	Oklahoma	Ellis	55061	36.15	-99.83	1981-2018	1822	1847	2011	953	2007	2328
40045	Oklahoma	Ellis	55062	36.16	-99.71	1981-2018	1766	1799	2011	1133	2007	2221
40045	Oklahoma	Ellis	55063	36.16	-99.6	1981-2018	1745	1776	2011	1063	2007	2173
40045	Oklahoma	Ellis	55521	36.24	-99.94	1981-2018	1839	1816	2011	991	2007	2311
40045	Oklahoma	Ellis	55522	36.24	-99.83	1981-2018	1807	1832	2011	1060	2007	2263
40045	Oklahoma	Ellis	55523	36.25	-99.72	1981-2018	1803	1832	2011	1113	2007	2259
40045	Oklahoma	Ellis	55524	36.25	-99.61	1981-2018	1720	1768	2011	1033	2007	2195
40045	Oklahoma	Ellis	55982	36.33	-99.95	1981-2018	1829	1817	2011	938	2007	2314
40045	Oklahoma	Ellis	55983	36.33	-99.84	1981-2018	1833	1848	2011	997	2007	2320
40045	Oklahoma	Ellis	55984	36.34	-99.72	1981-2018	1739	1784	2011	1054	2007	2236
40045	Oklahoma	Ellis	55985	36.34	-99.61	1981-2018	1738	1755	2011	1097	2007	2234
40045	Oklahoma	Ellis	56443	36.42	-99.95	1981-2018	1821	1834	2011	947	1985	2313
40045	Oklahoma	Ellis	56444	36.42	-99.84	1981-2018	1821	1838	2011	1016	2007	2319
40045	Oklahoma	Ellis	56445	36.43	-99.73	1981-2018	1812	1850	2011	1052	1999	2317
40045	Oklahoma	Ellis	56446	36.43	-99.62	1981-2018	1787	1851	2011	1054	1999	2319
40045	Oklahoma	Ellis	56904	36.51	-99.96	1981-2018	1678	1722	2011	916	1982	2082
40045	Oklahoma	Ellis	56905	36.51	-99.85	1981-2018	1786	1804	2011	931	2007	2339
40045	Oklahoma	Ellis	56906	36.51	-99.73	1981-2018	1816	1873	2011	1059	1999	2318
40045	Oklahoma	Ellis	56907	36.52	-99.62	1981-2018	1812	1867	2011	1062	1999	2358
40047	Oklahoma	Garfield	55077	36.2	-98.03	1981-2018	1220	1193	1984	1006	2007	1565

40047	Oklahoma	Garfield	55078	36.2	-97.92	1981-2018	1231	1207	1984	1020	2007	1579
40047	Oklahoma	Garfield	55079	36.2	-97.81	1981-2018	1237	1211	1984	1046	2015	1621
40047	Oklahoma	Garfield	55080	36.2	-97.7	1981-2018	1237	1205	2012	1057	2015	1697
40047	Oklahoma	Garfield	55081	36.21	-97.58	1981-2018	1241	1211	2012	1044	2015	1755
40047	Oklahoma	Garfield	55082	36.21	-97.47	1981-2018	1248	1218	2012	1043	2015	1688
40047	Oklahoma	Garfield	55538	36.29	-98.04	1981-2018	1217	1202	1984	1000	2008	1513
40047	Oklahoma	Garfield	55539	36.29	-97.92	1981-2018	1229	1203	1984	1007	2008	1552
40047	Oklahoma	Garfield	55540	36.29	-97.81	1981-2018	1235	1214	1984	1029	2015	1584
40047	Oklahoma	Garfield	55541	36.29	-97.7	1981-2018	1236	1221	1984	1049	2015	1639
40047	Oklahoma	Garfield	55542	36.29	-97.59	1981-2018	1240	1213	2012	1045	2015	1676
40047	Oklahoma	Garfield	55543	36.3	-97.47	1981-2018	1249	1223	2012	1033	2007	1659
40047	Oklahoma	Garfield	55999	36.38	-98.04	1981-2018	1215	1196	1984	996	2008	1578
40047	Oklahoma	Garfield	56000	36.38	-97.93	1981-2018	1226	1203	1984	994	2008	1632
40047	Oklahoma	Garfield	56001	36.38	-97.81	1981-2018	1231	1213	1984	1002	2008	1643
40047	Oklahoma	Garfield	56002	36.38	-97.7	1981-2018	1236	1221	1984	1032	2008	1600
40047	Oklahoma	Garfield	56003	36.38	-97.59	1981-2018	1240	1218	1990	1037	2015	1608
40047	Oklahoma	Garfield	56004	36.39	-97.48	1981-2018	1248	1229	2012	1033	2007	1640
40047	Oklahoma	Garfield	56460	36.47	-98.04	1981-2018	1216	1194	1984	996	2008	1550
40047	Oklahoma	Garfield	56461	36.47	-97.93	1981-2018	1226	1211	1984	989	2008	1627
40047	Oklahoma	Garfield	56462	36.47	-97.81	1981-2018	1232	1216	1984	993	2008	1647
40047	Oklahoma	Garfield	56463	36.47	-97.7	1981-2018	1236	1215	1990	1017	2008	1588
40047	Oklahoma	Garfield	56464	36.47	-97.59	1981-2018	1240	1225	1990	1007	2007	1584
40047	Oklahoma	Garfield	56465	36.47	-97.48	1981-2018	1247	1239	1990	1001	2007	1665
40047	Oklahoma	Garfield	56921	36.56	-98.04	1981-2018	1218	1198	1984	1000	2015	1581
40047	Oklahoma	Garfield	56922	36.56	-97.93	1981-2018	1230	1217	1984	994	2008	1557
40047	Oklahoma	Garfield	56923	36.56	-97.82	1981-2018	1236	1221	1984	992	2008	1596
40047	Oklahoma	Garfield	56924	36.56	-97.7	1981-2018	1238	1226	1990	997	2008	1553
40047	Oklahoma	Garfield	56925	36.56	-97.59	1981-2018	1239	1227	1990	985	2007	1565
40047	Oklahoma	Garfield	56926	36.56	-97.48	1981-2018	1247	1241	1990	970	2007	1634
40051	Oklahoma	Grady	47241	34.68	-97.88	1981-2018	3186	3183	2011	2603	2007	4130
40051	Oklahoma	Grady	47242	34.68	-97.77	1981-2018	3185	3155	2011	2631	2007	4057
40051	Oklahoma	Grady	47701	34.77	-98	1981-2018	3170	3107	1998	2630	2007	4229
40051	Oklahoma	Grady	47702	34.77	-97.88	1981-2018	3176	3150	1998	2637	2007	4161
40051	Oklahoma	Grady	47703	34.77	-97.77	1981-2018	3174	3116	1998	2638	2007	4067

40051	Oklahoma	Grady	48162	34.86	-98	1981-2018	3166	3109	1998	2625	2007	4317
40051	Oklahoma	Grady	48163	34.86	-97.89	1981-2018	3171	3106	1998	2625	2007	4212
40051	Oklahoma	Grady	48164	34.86	-97.78	1981-2018	3166	3127	1998	2622	2007	4102
40051	Oklahoma	Grady	48623	34.95	-98	1981-2018	3161	3135	1998	2621	2007	4378
40051	Oklahoma	Grady	48624	34.95	-97.89	1981-2018	3170	3126	1998	2616	2007	4275
40051	Oklahoma	Grady	48625	34.95	-97.78	1981-2018	3164	3119	1998	2612	2007	4187
40051	Oklahoma	Grady	49084	35.04	-98	1981-2018	3149	3112	1998	2613	2007	4403
40051	Oklahoma	Grady	49085	35.04	-97.89	1981-2018	3166	3135	1998	2609	2007	4343
40051	Oklahoma	Grady	49086	35.04	-97.78	1981-2018	3163	3140	1998	2602	2007	4296
40051	Oklahoma	Grady	49545	35.13	-98	1981-2018	3120	3082	1998	2593	2007	4358
40051	Oklahoma	Grady	49546	35.13	-97.89	1981-2018	3128	3086	1998	2588	2007	4323
40051	Oklahoma	Grady	49547	35.13	-97.78	1981-2018	3147	3122	1998	2593	2007	4330
40051	Oklahoma	Grady	49548	35.13	-97.67	1981-2018	3177	3139	1998	2601	2015	4530
40051	Oklahoma	Grady	50006	35.22	-98.01	1981-2018	3130	3122	1998	2571	2007	4274
40051	Oklahoma	Grady	50007	35.22	-97.9	1981-2018	3124	3060	1998	2563	2007	4272
40051	Oklahoma	Grady	50008	35.22	-97.79	1981-2018	3158	3102	1998	2577	2007	4285
40051	Oklahoma	Grady	50009	35.22	-97.67	1981-2018	3196	3174	1998	2614	2015	4404
40051	Oklahoma	Grady	50467	35.31	-98.01	1981-2018	3151	3126	1998	2562	2007	4198
40051	Oklahoma	Grady	50468	35.31	-97.9	1981-2018	3160	3095	1998	2541	2007	4202
40051	Oklahoma	Grady	50469	35.31	-97.79	1981-2018	3186	3132	1998	2572	2007	4260
40051	Oklahoma	Grady	50470	35.31	-97.68	1981-2018	3213	3176	1998	2624	2015	4324
40053	Oklahoma	Grant	57382	36.64	-98.04	1981-2018	1718	1685	2011	1366	2015	2367
40053	Oklahoma	Grant	57383	36.65	-97.93	1981-2018	1737	1688	1990	1371	2015	2328
40053	Oklahoma	Grant	57384	36.65	-97.82	1981-2018	1752	1704	1990	1365	2015	2262
40053	Oklahoma	Grant	57385	36.65	-97.71	1981-2018	1753	1729	1990	1348	2007	2225
40053	Oklahoma	Grant	57386	36.65	-97.59	1981-2018	1745	1723	1990	1339	1999	2179
40053	Oklahoma	Grant	57387	36.65	-97.48	1981-2018	1756	1737	1990	1336	1999	2187
40053	Oklahoma	Grant	57843	36.73	-98.05	1981-2018	1719	1650	2011	1288	2015	2496
40053	Oklahoma	Grant	57844	36.74	-97.93	1981-2018	1739	1698	2011	1340	2015	2376
40053	Oklahoma	Grant	57845	36.74	-97.82	1981-2018	1752	1704	1990	1348	2015	2311
40053	Oklahoma	Grant	57846	36.74	-97.71	1981-2018	1762	1706	1990	1331	1999	2230
40053	Oklahoma	Grant	57847	36.74	-97.6	1981-2018	1755	1731	1990	1336	1999	2220
40053	Oklahoma	Grant	57848	36.74	-97.48	1981-2018	1767	1759	1990	1335	1999	2240
40053	Oklahoma	Grant	58304	36.82	-98.05	1981-2018	1724	1661	2011	1273	2015	2482

40053	Oklahoma	Grant	58305	36.83	-97.94	1981-2018	1740	1697	2011	1316	2015	2374
40053	Oklahoma	Grant	58306	36.83	-97.82	1981-2018	1751	1715	2011	1346	2015	2300
40053	Oklahoma	Grant	58307	36.83	-97.71	1981-2018	1765	1723	1990	1333	1999	2243
40053	Oklahoma	Grant	58308	36.83	-97.6	1981-2018	1762	1754	1990	1340	1999	2242
40053	Oklahoma	Grant	58309	36.83	-97.48	1981-2018	1778	1783	1990	1338	1999	2263
40053	Oklahoma	Grant	58765	36.91	-98.05	1981-2018	1731	1695	2011	1270	2015	2441
40053	Oklahoma	Grant	58766	36.91	-97.94	1981-2018	1738	1701	2011	1290	2015	2383
40053	Oklahoma	Grant	58767	36.92	-97.83	1981-2018	1747	1702	2011	1328	2015	2276
40053	Oklahoma	Grant	58768	36.92	-97.71	1981-2018	1758	1741	1990	1347	1999	2236
40053	Oklahoma	Grant	58769	36.92	-97.6	1981-2018	1764	1763	1990	1348	1999	2254
40053	Oklahoma	Grant	58770	36.92	-97.49	1981-2018	1785	1769	1990	1348	1999	2265
40055	Oklahoma	Greer	47686	34.73	-99.65	1981-2018	1484	1539	2011	616	2016	2031
40055	Oklahoma	Greer	47687	34.73	-99.54	1981-2018	1127	1115	2011	564	1997	1621
40055	Oklahoma	Greer	48147	34.82	-99.65	1981-2018	1460	1419	2011	818	2016	1873
40055	Oklahoma	Greer	48148	34.82	-99.54	1981-2018	1154	1144	2011	541	1997	1687
40055	Oklahoma	Greer	48149	34.83	-99.43	1981-2018	1414	1437	2011	645	2016	1870
40055	Oklahoma	Greer	48150	34.83	-99.32	1981-2018	1162	1160	2011	595	1986	1536
40055	Oklahoma	Greer	48608	34.91	-99.65	1981-2018	1213	1222	1998	678	2007	1678
40055	Oklahoma	Greer	48609	34.91	-99.54	1981-2018	1168	1160	2011	552	1997	1695
40055	Oklahoma	Greer	48610	34.91	-99.43	1981-2018	1569	1636	2011	561	1986	2051
40055	Oklahoma	Greer	49067	34.99	-99.88	1981-2018	1200	1217	1984	714	2007	1695
40055	Oklahoma	Greer	49068	34.99	-99.77	1981-2018	1219	1225	2011	697	2007	1696
40055	Oklahoma	Greer	49069	35	-99.66	1981-2018	1608	1650	2011	764	1985	2097
40055	Oklahoma	Greer	49070	35	-99.55	1981-2018	1606	1651	2011	690	1986	2046
40055	Oklahoma	Greer	49529	35.08	-99.77	1981-2018	1233	1226	2011	704	2007	1692
40055	Oklahoma	Greer	49530	35.09	-99.66	1981-2018	1228	1216	2011	646	2007	1683
40055	Oklahoma	Greer	49531	35.09	-99.55	1981-2018	1511	1574	2011	623	1995	2017
40055	Oklahoma	Greer	49532	35.09	-99.44	1981-2018	1485	1491	2011	704	1986	1891
40057	Oklahoma	Harmon	46762	34.54	-99.86	1981-2018	1369	1401	2011	684	2016	1832
40057	Oklahoma	Harmon	46763	34.55	-99.75	1981-2018	1440	1525	2011	599	1999	1856
40057	Oklahoma	Harmon	47222	34.63	-99.97	1981-2018	1117	1116	2011	633	1999	1449
40057	Oklahoma	Harmon	47223	34.63	-99.86	1981-2018	1106	1098	2011	617	2015	1441
40057	Oklahoma	Harmon	47224	34.64	-99.75	1981-2018	1420	1510	2011	595	2016	1801
40057	Oklahoma	Harmon	47683	34.72	-99.98	1981-2018	1398	1404	2011	595	1999	1886

40057	Oklahoma	Harmon	47684	34.72	-99.87	1981-2018	1365	1368	2011	762	2016	1738
40057	Oklahoma	Harmon	47685	34.73	-99.76	1981-2018	1342	1376	2011	575	2016	1798
40057	Oklahoma	Harmon	48144	34.81	-99.98	1981-2018	1365	1349	2011	740	1985	1721
40057	Oklahoma	Harmon	48145	34.81	-99.87	1981-2018	1413	1419	2011	684	1985	1927
40057	Oklahoma	Harmon	48146	34.82	-99.76	1981-2018	1186	1192	2011	609	2007	1553
40057	Oklahoma	Harmon	48605	34.9	-99.99	1981-2018	1405	1399	2011	660	1985	1886
40057	Oklahoma	Harmon	48606	34.9	-99.88	1981-2018	1412	1433	2011	699	1985	1913
40057	Oklahoma	Harmon	48607	34.9	-99.76	1981-2018	1190	1176	2011	615	2007	1587
40057	Oklahoma	Harmon	49066	34.99	-99.99	1981-2018	1442	1498	2011	653	1985	1976
40059	Oklahoma	Harper	57365	36.6	-99.96	1981-2018	1743	1757	2011	986	2018	2299
40059	Oklahoma	Harper	57366	36.6	-99.85	1981-2018	1879	1845	2011	1046	2005	2454
40059	Oklahoma	Harper	57367	36.6	-99.74	1981-2018	1838	1784	2011	1069	2018	2237
40059	Oklahoma	Harper	57368	36.61	-99.62	1981-2018	1855	1909	2011	1152	1985	2264
40059	Oklahoma	Harper	57369	36.61	-99.51	1981-2018	1714	1737	2011	1073	1985	2182
40059	Oklahoma	Harper	57370	36.61	-99.4	1981-2018	1719	1730	2011	1022	1985	2176
40059	Oklahoma	Harper	57826	36.69	-99.97	1981-2018	1844	1814	2011	1002	2005	2442
40059	Oklahoma	Harper	57827	36.69	-99.85	1981-2018	1751	1711	2011	996	2018	2325
40059	Oklahoma	Harper	57828	36.69	-99.74	1981-2018	1833	1860	2011	961	1987	2297
40059	Oklahoma	Harper	57829	36.7	-99.63	1981-2018	1674	1690	2011	971	1989	2174
40059	Oklahoma	Harper	57830	36.7	-99.52	1981-2018	2046	2130	2011	1037	1985	2738
40059	Oklahoma	Harper	57831	36.7	-99.4	1981-2018	1726	1698	2011	965	1999	2226
40059	Oklahoma	Harper	58287	36.78	-99.97	1981-2018	1787	1793	2011	986	2018	2278
40059	Oklahoma	Harper	58288	36.78	-99.86	1981-2018	1811	1819	2011	952	1987	2330
40059	Oklahoma	Harper	58289	36.78	-99.75	1981-2018	1631	1604	2011	881	1987	2152
40059	Oklahoma	Harper	58290	36.79	-99.63	1981-2018	1612	1599	2011	883	1987	2177
40059	Oklahoma	Harper	58291	36.79	-99.52	1981-2018	1700	1662	2011	922	1985	2189
40059	Oklahoma	Harper	58292	36.79	-99.41	1981-2018	1600	1592	2011	926	1999	2011
40059	Oklahoma	Harper	58748	36.86	-99.98	1981-2018	1908	1956	2011	941	1987	2542
40059	Oklahoma	Harper	58749	36.87	-99.86	1981-2018	1845	1885	2011	948	1987	2428
40059	Oklahoma	Harper	58750	36.87	-99.75	1981-2018	1645	1639	2011	854	1987	2196
40059	Oklahoma	Harper	58751	36.88	-99.64	1981-2018	1642	1652	2011	860	1987	2216
40059	Oklahoma	Harper	58752	36.88	-99.52	1981-2018	2004	2103	2011	944	1985	2789
40059	Oklahoma	Harper	58753	36.88	-99.41	1981-2018	2068	2154	2011	958	1985	2791
40059	Oklahoma	Harper	59209	36.95	-99.98	1981-2018	1739	1775	2011	952	1987	2148

40059	Oklahoma	Harper	59210	36.96	-99.87	1981-2018	1927	1951	2011	882	1987	2691
40059	Oklahoma	Harper	59211	36.96	-99.75	1981-2018	1951	2039	2011	867	1987	2698
40059	Oklahoma	Harper	59212	36.96	-99.64	1981-2018	1982	2070	2011	897	1985	2785
40059	Oklahoma	Harper	59213	36.97	-99.53	1981-2018	2018	2103	2011	915	1985	2788
40065	Oklahoma	Jackson	45844	34.38	-99.41	1981-2018	1197	1253	2011	570	2016	1567
40065	Oklahoma	Jackson	46302	34.46	-99.74	1981-2018	1171	1177	2011	596	2016	1491
40065	Oklahoma	Jackson	46303	34.46	-99.63	1981-2018	1362	1416	2011	568	1995	1722
40065	Oklahoma	Jackson	46304	34.46	-99.52	1981-2018	1252	1273	2011	518	1995	1673
40065	Oklahoma	Jackson	46305	34.47	-99.41	1981-2018	1234	1252	2011	559	2016	1684
40065	Oklahoma	Jackson	46306	34.47	-99.3	1981-2018	1206	1225	2011	590	2016	1576
40065	Oklahoma	Jackson	46764	34.55	-99.64	1981-2018	1011	1014	1998	548	2016	1300
40065	Oklahoma	Jackson	46765	34.55	-99.53	1981-2018	1263	1311	2011	524	2016	1692
40065	Oklahoma	Jackson	46766	34.56	-99.42	1981-2018	1224	1260	2011	555	2016	1610
40065	Oklahoma	Jackson	46767	34.56	-99.31	1981-2018	1339	1390	2011	541	2016	1695
40065	Oklahoma	Jackson	46768	34.56	-99.2	1981-2018	1368	1452	2011	586	2016	1726
40065	Oklahoma	Jackson	47225	34.64	-99.64	1981-2018	1355	1405	2011	603	1995	1735
40065	Oklahoma	Jackson	47226	34.64	-99.53	1981-2018	1257	1323	2011	528	2016	1691
40065	Oklahoma	Jackson	47227	34.65	-99.42	1981-2018	1274	1271	2011	550	2016	1709
40065	Oklahoma	Jackson	47228	34.65	-99.31	1981-2018	1345	1419	2011	514	1999	1730
40065	Oklahoma	Jackson	47229	34.65	-99.2	1981-2018	1424	1478	2011	623	1985	1811
40065	Oklahoma	Jackson	47688	34.74	-99.43	1981-2018	1272	1276	2011	585	2016	1685
40065	Oklahoma	Jackson	47689	34.74	-99.32	1981-2018	1241	1248	2011	576	2016	1613
40065	Oklahoma	Jackson	47690	34.74	-99.21	1981-2018	1261	1285	2011	618	2016	1617
40065	Oklahoma	Jackson	48151	34.83	-99.21	1981-2018	1042	1045	2011	598	1986	1317
40067	Oklahoma	Jefferson	43092	33.88	-97.86	1981-2018	2538	2601	2011	1340	2002	3105
40067	Oklahoma	Jefferson	43553	33.97	-97.87	1981-2018	2691	2769	2011	1359	2017	3260
40067	Oklahoma	Jefferson	43554	33.97	-97.76	1981-2018	2652	2752	2011	1593	2017	3233
40067	Oklahoma	Jefferson	44012	34.05	-98.09	1981-2018	2699	2804	2011	1066	1985	3471
40067	Oklahoma	Jefferson	44013	34.05	-97.98	1981-2018	2667	2722	2011	1230	1985	3322
40067	Oklahoma	Jefferson	44014	34.06	-97.87	1981-2018	2684	2775	2011	1370	2017	3301
40067	Oklahoma	Jefferson	44015	34.06	-97.76	1981-2018	2682	2761	2011	1595	2017	3307
40067	Oklahoma	Jefferson	44016	34.06	-97.65	1981-2018	2632	2689	2006	1684	2017	3329
40067	Oklahoma	Jefferson	44473	34.14	-98.09	1981-2018	2663	2729	2011	1085	1985	3448
40067	Oklahoma	Jefferson	44474	34.14	-97.98	1981-2018	2676	2765	2011	1255	1985	3442

40067	Oklahoma	Jefferson	44475	34.15	-97.87	1981-2018	2692	2826	2011	1385	1981	3369
40067	Oklahoma	Jefferson	44476	34.15	-97.76	1981-2018	2697	2775	2011	1533	1981	3356
40067	Oklahoma	Jefferson	44477	34.15	-97.65	1981-2018	2670	2715	2011	1585	2017	3323
40067	Oklahoma	Jefferson	44934	34.23	-98.09	1981-2018	2689	2805	2011	1131	1981	3503
40067	Oklahoma	Jefferson	44935	34.23	-97.98	1981-2018	2695	2807	2011	1268	1985	3466
40067	Oklahoma	Jefferson	44936	34.23	-97.87	1981-2018	2705	2777	2011	1415	1981	3380
40067	Oklahoma	Jefferson	44937	34.24	-97.76	1981-2018	2681	2726	2011	1469	1981	3377
40067	Oklahoma	Jefferson	44938	34.24	-97.65	1981-2018	2701	2746	2011	1523	1981	3388
40073	Oklahoma	Kingfisher	52771	35.75	-98.13	1981-2018	1810	1849	2011	1338	2000	2278
40073	Oklahoma	Kingfisher	52772	35.75	-98.02	1981-2018	1993	2043	2011	1420	1986	2335
40073	Oklahoma	Kingfisher	52773	35.75	-97.91	1981-2018	2003	2055	2011	1499	1986	2315
40073	Oklahoma	Kingfisher	52774	35.76	-97.8	1981-2018	1794	1800	2011	1371	1992	2211
40073	Oklahoma	Kingfisher	52775	35.76	-97.69	1981-2018	2039	2066	2011	1628	1985	2356
40073	Oklahoma	Kingfisher	53232	35.84	-98.13	1981-2018	2032	2045	2011	1601	1985	2414
40073	Oklahoma	Kingfisher	53233	35.84	-98.02	1981-2018	1965	2014	1988	1613	1999	2258
40073	Oklahoma	Kingfisher	53234	35.84	-97.91	1981-2018	2009	2038	1988	1650	1986	2303
40073	Oklahoma	Kingfisher	53235	35.85	-97.8	1981-2018	2042	2063	1996	1581	1985	2389
40073	Oklahoma	Kingfisher	53236	35.85	-97.69	1981-2018	2016	2060	1996	1542	1985	2363
40073	Oklahoma	Kingfisher	53693	35.93	-98.14	1981-2018	1769	1766	2011	1374	1992	2225
40073	Oklahoma	Kingfisher	53694	35.93	-98.03	1981-2018	1976	2008	2017	1607	1999	2258
40073	Oklahoma	Kingfisher	53695	35.93	-97.91	1981-2018	1961	1999	2017	1391	2000	2237
40073	Oklahoma	Kingfisher	53696	35.93	-97.8	1981-2018	1950	1980	2017	1417	1992	2237
40073	Oklahoma	Kingfisher	53697	35.94	-97.69	1981-2018	1932	1951	2017	1404	1992	2254
40073	Oklahoma	Kingfisher	54154	36.02	-98.14	1981-2018	1772	1786	2011	1377	1992	2269
40073	Oklahoma	Kingfisher	54155	36.02	-98.03	1981-2018	1946	1957	2017	1463	1992	2254
40073	Oklahoma	Kingfisher	54156	36.02	-97.92	1981-2018	1952	1977	2017	1428	1992	2249
40073	Oklahoma	Kingfisher	54157	36.02	-97.8	1981-2018	2007	2044	2017	1587	1992	2281
40073	Oklahoma	Kingfisher	54158	36.03	-97.69	1981-2018	1813	1772	2017	1428	1992	2212
40073	Oklahoma	Kingfisher	54615	36.11	-98.14	1981-2018	1968	1964	1984	1532	1992	2284
40073	Oklahoma	Kingfisher	54616	36.11	-98.03	1981-2018	1947	1945	2017	1553	1992	2259
40073	Oklahoma	Kingfisher	54617	36.11	-97.92	1981-2018	2016	2047	2017	1640	1992	2309
40073	Oklahoma	Kingfisher	54618	36.11	-97.81	1981-2018	1785	1774	2011	1337	1999	2143
40073	Oklahoma	Kingfisher	54619	36.11	-97.69	1981-2018	1795	1772	2011	1374	1999	2154
40075	Oklahoma	Kiowa	47230	34.66	-99.09	1981-2018	1411	1447	2011	666	2016	1751

40075	Oklahoma	Kiowa	47231	34.66	-98.98	1981-2018	1176	1229	2011	696	2017	1442
40075	Oklahoma	Kiowa	47232	34.66	-98.87	1981-2018	1488	1537	2011	533	2016	1844
40075	Oklahoma	Kiowa	47691	34.75	-99.1	1981-2018	1187	1224	2011	644	1986	1511
40075	Oklahoma	Kiowa	47692	34.75	-98.99	1981-2018	1184	1220	2011	660	1986	1470
40075	Oklahoma	Kiowa	47693	34.75	-98.88	1981-2018	1195	1221	2011	677	2007	1460
40075	Oklahoma	Kiowa	48152	34.83	-99.1	1981-2018	1694	1755	2011	727	1985	2175
40075	Oklahoma	Kiowa	48153	34.84	-98.99	1981-2018	1621	1707	2011	644	1999	2080
40075	Oklahoma	Kiowa	48154	34.84	-98.88	1981-2018	1693	1771	2011	684	1985	2231
40075	Oklahoma	Kiowa	48612	34.92	-99.21	1981-2018	1177	1178	2011	585	1986	1582
40075	Oklahoma	Kiowa	48613	34.92	-99.1	1981-2018	1489	1483	2011	462	1999	1955
40075	Oklahoma	Kiowa	48614	34.93	-98.99	1981-2018	1666	1735	2011	616	1985	2203
40075	Oklahoma	Kiowa	48615	34.93	-98.88	1981-2018	1528	1591	2011	532	1999	1977
40075	Oklahoma	Kiowa	48616	34.93	-98.77	1981-2018	1662	1732	2011	770	1985	2237
40075	Oklahoma	Kiowa	48617	34.94	-98.66	1981-2018	756	760	2011	554	1997	852
40075	Oklahoma	Kiowa	49072	35.01	-99.33	1981-2018	1495	1555	2011	713	1986	1875
40075	Oklahoma	Kiowa	49073	35.01	-99.22	1981-2018	1672	1711	2011	869	1985	2166
40075	Oklahoma	Kiowa	49074	35.01	-99.11	1981-2018	1678	1718	2011	746	1985	2179
40075	Oklahoma	Kiowa	49075	35.02	-99	1981-2018	1676	1728	2011	639	1985	2200
40075	Oklahoma	Kiowa	49076	35.02	-98.89	1981-2018	1530	1589	2011	521	1985	1967
40075	Oklahoma	Kiowa	49077	35.02	-98.78	1981-2018	1482	1512	2011	530	1985	2012
40075	Oklahoma	Kiowa	49078	35.02	-98.66	1981-2018	1529	1553	2011	800	1985	2068
40075	Oklahoma	Kiowa	49533	35.1	-99.33	1981-2018	1670	1712	2011	819	1985	2152
40075	Oklahoma	Kiowa	49534	35.1	-99.22	1981-2018	1489	1515	2011	509	1995	1917
40075	Oklahoma	Kiowa	49535	35.1	-99.11	1981-2018	1701	1752	2011	913	1985	2179
40075	Oklahoma	Kiowa	49536	35.11	-99	1981-2018	1698	1767	2011	836	1985	2131
40075	Oklahoma	Kiowa	49537	35.11	-98.89	1981-2018	1665	1730	2011	757	1985	2132
40075	Oklahoma	Kiowa	49538	35.11	-98.78	1981-2018	1693	1726	2011	893	1985	2241
40075	Oklahoma	Kiowa	49539	35.11	-98.67	1981-2018	1471	1477	2011	725	1992	1987
40093	Oklahoma	Major	55069	36.18	-98.93	1981-2018	1628	1590	2011	1257	2015	2301
40093	Oklahoma	Major	55070	36.18	-98.82	1981-2018	1632	1587	2011	1251	2015	2352
40093	Oklahoma	Major	55071	36.19	-98.71	1981-2018	1634	1564	2011	1254	2015	2324
40093	Oklahoma	Major	55072	36.19	-98.59	1981-2018	1627	1559	1984	1261	2007	2353
40093	Oklahoma	Major	55073	36.19	-98.48	1981-2018	1631	1568	1984	1253	2007	2395
40093	Oklahoma	Major	55074	36.19	-98.37	1981-2018	1653	1563	1984	1259	2007	2427

40093	Oklahoma	Major	55075	36.19	-98.26	1981-2018	1696	1613	1984	1276	2007	2424
40093	Oklahoma	Major	55076	36.2	-98.14	1981-2018	1725	1639	1984	1302	2007	2424
40093	Oklahoma	Major	55530	36.27	-98.93	1981-2018	1613	1587	2011	1263	2015	2227
40093	Oklahoma	Major	55531	36.27	-98.82	1981-2018	1615	1574	2011	1255	2007	2226
40093	Oklahoma	Major	55532	36.27	-98.71	1981-2018	1618	1578	2011	1253	2007	2262
40093	Oklahoma	Major	55533	36.28	-98.6	1981-2018	1617	1586	2011	1258	2007	2291
40093	Oklahoma	Major	55534	36.28	-98.48	1981-2018	1616	1591	1984	1253	2007	2310
40093	Oklahoma	Major	55535	36.28	-98.37	1981-2018	1652	1601	1984	1268	2007	2321
40093	Oklahoma	Major	55536	36.28	-98.26	1981-2018	1695	1619	1984	1286	2015	2318
40093	Oklahoma	Major	55537	36.29	-98.15	1981-2018	1715	1651	1984	1296	2015	2330
40093	Oklahoma	Major	55991	36.36	-98.94	1981-2018	1604	1567	2011	1251	2015	2207
40093	Oklahoma	Major	55992	36.36	-98.82	1981-2018	1609	1569	2011	1247	2007	2228
40093	Oklahoma	Major	55993	36.36	-98.71	1981-2018	1613	1579	2011	1246	2007	2244
40093	Oklahoma	Major	55994	36.37	-98.6	1981-2018	1612	1577	2011	1250	2015	2255
40093	Oklahoma	Major	55995	36.37	-98.49	1981-2018	1611	1596	2011	1250	2015	2264
40093	Oklahoma	Major	55996	36.37	-98.37	1981-2018	1652	1641	2011	1264	2015	2290
40093	Oklahoma	Major	55997	36.37	-98.26	1981-2018	1692	1643	1984	1296	2015	2298
40093	Oklahoma	Major	55998	36.38	-98.15	1981-2018	1709	1672	1984	1301	2015	2300
40093	Oklahoma	Major	56452	36.45	-98.94	1981-2018	1609	1573	2011	1247	2015	2273
40093	Oklahoma	Major	56453	36.45	-98.83	1981-2018	1611	1543	2011	1238	2007	2239
40093	Oklahoma	Major	56456	36.46	-98.49	1981-2018	1629	1595	2011	1244	2015	2337
40093	Oklahoma	Major	56457	36.46	-98.38	1981-2018	1658	1634	2011	1238	2015	2316
40093	Oklahoma	Major	56458	36.46	-98.27	1981-2018	1695	1679	2011	1269	2015	2288
40129	Oklahoma	Rogermills	51372	35.44	-99.9	1981-2018	1815	1809	2011	588	2006	2465
40129	Oklahoma	Rogermills	51373	35.44	-99.79	1981-2018	1859	1914	2011	611	2006	2423
40129	Oklahoma	Rogermills	51374	35.44	-99.68	1981-2018	1872	1889	2011	641	1997	2385
40129	Oklahoma	Rogermills	51833	35.53	-99.91	1981-2018	1994	2054	2011	670	2015	2448
40129	Oklahoma	Rogermills	51834	35.53	-99.8	1981-2018	1986	2030	2011	696	1982	2441
40129	Oklahoma	Rogermills	51835	35.53	-99.68	1981-2018	1861	1909	2011	647	1993	2388
40129	Oklahoma	Rogermills	51836	35.54	-99.57	1981-2018	1901	1939	2011	694	1999	2400
40129	Oklahoma	Rogermills	51837	35.54	-99.46	1981-2018	1938	1924	2011	766	1992	2479
40129	Oklahoma	Rogermills	52294	35.62	-99.91	1981-2018	1990	2071	2011	697	2015	2469
40129	Oklahoma	Rogermills	52295	35.62	-99.8	1981-2018	1850	1862	2011	641	2015	2368
40129	Oklahoma	Rogermills	52296	35.62	-99.69	1981-2018	1837	1854	2011	651	1982	2391

40129	Oklahoma	Rogermills	52297	35.63	-99.58	1981-2018	1887	1899	2011	704	2015	2381
40129	Oklahoma	Rogermills	52298	35.63	-99.47	1981-2018	1924	1924	2011	765	2015	2444
40129	Oklahoma	Rogermills	52755	35.7	-99.92	1981-2018	2020	2027	2011	721	2008	2521
40129	Oklahoma	Rogermills	52756	35.71	-99.8	1981-2018	1855	1819	2011	673	2008	2415
40129	Oklahoma	Rogermills	52757	35.71	-99.69	1981-2018	1853	1843	2011	686	2008	2420
40129	Oklahoma	Rogermills	52758	35.72	-99.58	1981-2018	1890	1874	2011	725	2000	2444
40129	Oklahoma	Rogermills	52759	35.72	-99.47	1981-2018	1925	1921	2011	774	2000	2448
40129	Oklahoma	Rogermills	53216	35.79	-99.92	1981-2018	2048	2081	2011	843	2008	2608
40129	Oklahoma	Rogermills	53217	35.8	-99.81	1981-2018	1988	1985	2011	817	2008	2604
40129	Oklahoma	Rogermills	53218	35.8	-99.7	1981-2018	2145	2166	2011	814	2003	2738
40129	Oklahoma	Rogermills	53219	35.8	-99.59	1981-2018	1903	1932	2011	768	2000	2484
40129	Oklahoma	Rogermills	53220	35.81	-99.47	1981-2018	1923	1922	2011	798	2000	2495
40129	Oklahoma	Rogermills	53677	35.88	-99.93	1981-2018	2173	2151	2011	806	2010	2748
40129	Oklahoma	Rogermills	53678	35.89	-99.81	1981-2018	2163	2178	2011	833	2000	2734
40129	Oklahoma	Rogermills	53681	35.9	-99.48	1981-2018	1951	1978	2011	855	2000	2588
40129	Oklahoma	Rogermills	54139	35.98	-99.82	1981-2018	2176	2174	2011	925	2010	2717
40137	Oklahoma	Stephens	45395	34.32	-98.09	1981-2018	3224	3333	2011	1570	1981	4051
40137	Oklahoma	Stephens	45396	34.32	-97.98	1981-2018	3206	3319	2011	1723	1981	3884
40137	Oklahoma	Stephens	45397	34.32	-97.87	1981-2018	3256	3344	2011	1730	2017	3923
40137	Oklahoma	Stephens	45398	34.33	-97.76	1981-2018	3253	3298	2011	1752	1981	3979
40137	Oklahoma	Stephens	45399	34.33	-97.66	1981-2018	3081	3135	2011	1829	2017	3791
40137	Oklahoma	Stephens	45856	34.41	-98.1	1981-2018	3199	3309	2011	1513	1981	3992
40137	Oklahoma	Stephens	45857	34.41	-97.99	1981-2018	3074	3178	2011	1541	2017	3731
40137	Oklahoma	Stephens	45858	34.41	-97.88	1981-2018	3126	3164	2011	1586	2017	3764
40137	Oklahoma	Stephens	45859	34.42	-97.77	1981-2018	3301	3361	2011	1739	1981	3963
40137	Oklahoma	Stephens	45860	34.42	-97.66	1981-2018	3009	3029	2011	1781	1991	3721
40137	Oklahoma	Stephens	46317	34.5	-98.1	1981-2018	3187	3335	2011	1328	1985	3937
40137	Oklahoma	Stephens	46318	34.5	-97.99	1981-2018	3373	3450	2011	1404	1985	4089
40137	Oklahoma	Stephens	46319	34.5	-97.88	1981-2018	3298	3370	2011	1556	1985	3955
40137	Oklahoma	Stephens	46320	34.5	-97.77	1981-2018	3306	3396	2011	1753	2017	3933
40137	Oklahoma	Stephens	46321	34.51	-97.66	1981-2018	3290	3374	2011	1937	2017	3897
40137	Oklahoma	Stephens	46778	34.59	-98.1	1981-2018	3397	3493	2011	1492	1985	4124
40137	Oklahoma	Stephens	46779	34.59	-97.99	1981-2018	3112	3158	2011	1495	1985	3804
40137	Oklahoma	Stephens	46780	34.59	-97.88	1981-2018	3008	3059	2011	1724	2002	3563

40137	Oklahoma	Stephens	46781	34.59	-97.77	1981-2018	3170	3291	2011	1838	2017	3772
40137	Oklahoma	Stephens	46782	34.6	-97.66	1981-2018	3283	3362	2011	1968	2017	3900
40137	Oklahoma	Stephens	47239	34.68	-98.1	1981-2018	3184	3290	2011	1507	2017	3927
40137	Oklahoma	Stephens	47240	34.68	-97.99	1981-2018	3006	3035	2011	1884	1981	3550
40139	Oklahoma	Texas	57347	36.51	-101.99	1981-2018	1018	1050	2011	488	2015	1702
40139	Oklahoma	Texas	57348	36.52	-101.88	1981-2018	1059	1069	2011	508	2015	1579
40139	Oklahoma	Texas	57349	36.52	-101.76	1981-2018	1149	1146	2011	481	2015	1638
40139	Oklahoma	Texas	57350	36.53	-101.65	1981-2018	1049	1071	2011	531	2015	1469
40139	Oklahoma	Texas	57351	36.53	-101.54	1981-2018	1078	1106	2011	541	2015	1467
40139	Oklahoma	Texas	57352	36.54	-101.43	1981-2018	1052	1055	2011	501	2015	1430
40139	Oklahoma	Texas	57353	36.54	-101.31	1981-2018	1139	1170	2011	531	2015	1573
40139	Oklahoma	Texas	57354	36.55	-101.2	1981-2018	1169	1199	2011	535	2015	1589
40139	Oklahoma	Texas	57355	36.55	-101.09	1981-2018	1183	1222	2011	519	2015	1541
40139	Oklahoma	Texas	57356	36.56	-100.98	1981-2018	1225	1294	2011	484	2015	1690
40139	Oklahoma	Texas	57808	36.6	-102	1981-2018	1036	1058	2011	497	2015	1662
40139	Oklahoma	Texas	57809	36.61	-101.88	1981-2018	1073	1088	2011	520	2015	1544
40139	Oklahoma	Texas	57810	36.61	-101.77	1981-2018	1012	1037	2011	511	2015	1413
40139	Oklahoma	Texas	57811	36.62	-101.66	1981-2018	1132	1147	2011	482	2015	1625
40139	Oklahoma	Texas	57812	36.62	-101.55	1981-2018	1056	1078	2011	487	2015	1654
40139	Oklahoma	Texas	57813	36.63	-101.43	1981-2018	1036	1037	2011	515	2015	1461
40139	Oklahoma	Texas	57814	36.63	-101.32	1981-2018	1058	1049	2011	506	2015	1492
40139	Oklahoma	Texas	57815	36.64	-101.21	1981-2018	1153	1153	2011	548	2015	1630
40139	Oklahoma	Texas	57816	36.64	-101.1	1981-2018	1180	1201	2011	538	2015	1633
40139	Oklahoma	Texas	57817	36.65	-100.98	1981-2018	1165	1186	2011	517	2015	1651
40139	Oklahoma	Texas	58269	36.69	-102	1981-2018	1051	1056	2011	507	2015	1586
40139	Oklahoma	Texas	58270	36.7	-101.89	1981-2018	1078	1123	2011	516	2015	1567
40139	Oklahoma	Texas	58271	36.7	-101.78	1981-2018	1057	1092	2011	507	2015	1565
40139	Oklahoma	Texas	58272	36.71	-101.67	1981-2018	1060	1082	2011	536	2015	1500
40139	Oklahoma	Texas	58273	36.71	-101.55	1981-2018	1059	1065	2011	540	2015	1548
40139	Oklahoma	Texas	58274	36.72	-101.44	1981-2018	1015	1020	2011	520	2015	1478
40139	Oklahoma	Texas	58275	36.72	-101.33	1981-2018	1047	1028	2011	527	2015	1517
40139	Oklahoma	Texas	58276	36.73	-101.21	1981-2018	1141	1126	2011	571	2015	1656
40139	Oklahoma	Texas	58277	36.73	-101.1	1981-2018	1177	1179	2011	541	2015	1752
40139	Oklahoma	Texas	58278	36.74	-100.99	1981-2018	1194	1204	2011	526	2015	1761

40139	Oklahoma	Texas	58730	36.78	-102.01	1981-2018	1057	1044	2011	518	2015	1523
40139	Oklahoma	Texas	58731	36.79	-101.9	1981-2018	1051	1049	2011	520	2015	1528
40139	Oklahoma	Texas	58732	36.79	-101.78	1981-2018	1043	1095	2011	513	2015	1568
40139	Oklahoma	Texas	58733	36.8	-101.67	1981-2018	1089	1109	2011	516	2015	1608
40139	Oklahoma	Texas	58734	36.8	-101.56	1981-2018	1080	1093	2011	550	2015	1601
40139	Oklahoma	Texas	58735	36.81	-101.45	1981-2018	1086	1080	2011	527	2015	1793
40139	Oklahoma	Texas	58736	36.81	-101.33	1981-2018	1168	1191	2011	540	2015	1768
40139	Oklahoma	Texas	58737	36.82	-101.22	1981-2018	1177	1190	2011	556	2015	1778
40139	Oklahoma	Texas	58738	36.82	-101.11	1981-2018	1213	1239	2011	560	2015	1783
40139	Oklahoma	Texas	58739	36.83	-100.99	1981-2018	1245	1306	2011	551	2015	1782
40139	Oklahoma	Texas	59191	36.87	-102.02	1981-2018	1088	1073	2011	530	2001	1578
40139	Oklahoma	Texas	59192	36.87	-101.9	1981-2018	1079	1076	2011	542	2001	1486
40139	Oklahoma	Texas	59193	36.88	-101.79	1981-2018	1165	1195	2011	531	2001	1610
40139	Oklahoma	Texas	59194	36.89	-101.68	1981-2018	1195	1190	2011	534	2015	1685
40139	Oklahoma	Texas	59195	36.89	-101.57	1981-2018	1197	1189	2011	540	2015	1695
40139	Oklahoma	Texas	59196	36.9	-101.45	1981-2018	1195	1225	2011	560	2015	1758
40139	Oklahoma	Texas	59197	36.9	-101.34	1981-2018	1200	1219	2011	574	2015	1767
40139	Oklahoma	Texas	59198	36.91	-101.23	1981-2018	1129	1109	2011	585	2015	1731
40139	Oklahoma	Texas	59199	36.91	-101.11	1981-2018	1214	1243	2011	581	2015	1772
40139	Oklahoma	Texas	59200	36.92	-101	1981-2018	1249	1292	2011	594	2015	1779
40139	Oklahoma	Texas	59652	36.96	-102.03	1981-2018	1104	1107	2011	548	2001	1533
40139	Oklahoma	Texas	59653	36.96	-101.91	1981-2018	1136	1161	2011	541	2001	1519
40139	Oklahoma	Texas	59654	36.97	-101.8	1981-2018	1156	1193	2011	540	2001	1679
40139	Oklahoma	Texas	59655	36.97	-101.69	1981-2018	1208	1242	2011	548	2015	1696
40139	Oklahoma	Texas	59656	36.98	-101.57	1981-2018	1219	1278	2011	563	2015	1731
40139	Oklahoma	Texas	59657	36.99	-101.46	1981-2018	1212	1272	2011	576	2015	1759
40139	Oklahoma	Texas	59658	36.99	-101.35	1981-2018	1141	1160	2011	576	2015	1721
40139	Oklahoma	Texas	59659	37	-101.23	1981-2018	1152	1181	2011	586	2015	1726
40141	Oklahoma	Tillman	44467	34.13	-98.74	1981-2018	1145	1191	2011	420	2017	1515
40141	Oklahoma	Tillman	44926	34.21	-98.97	1981-2018	1171	1219	2011	439	2017	1524
40141	Oklahoma	Tillman	44927	34.21	-98.86	1981-2018	1153	1196	2011	437	2017	1541
40141	Oklahoma	Tillman	44928	34.22	-98.75	1981-2018	1162	1193	2011	357	1995	1624
40141	Oklahoma	Tillman	44929	34.22	-98.64	1981-2018	1391	1475	2011	545	1981	1767
40141	Oklahoma	Tillman	45385	34.3	-99.19	1981-2018	1149	1220	2011	471	2017	1529

40141	Oklahoma	Tillman	45386	34.3	-99.08	1981-2018	1309	1398	2011	470	1985	1908
40141	Oklahoma	Tillman	45387	34.3	-98.97	1981-2018	1360	1467	2011	439	1985	1933
40141	Oklahoma	Tillman	45388	34.3	-98.86	1981-2018	1362	1446	2011	436	1985	1825
40141	Oklahoma	Tillman	45389	34.31	-98.75	1981-2018	1170	1184	2011	356	1995	1631
40141	Oklahoma	Tillman	45390	34.31	-98.64	1981-2018	1162	1236	2011	364	2007	1636
40141	Oklahoma	Tillman	45846	34.39	-99.19	1981-2018	1169	1210	2011	472	2016	1546
40141	Oklahoma	Tillman	45847	34.39	-99.08	1981-2018	1290	1343	2011	529	1985	1870
40141	Oklahoma	Tillman	45848	34.39	-98.97	1981-2018	1356	1442	2011	459	1985	2000
40141	Oklahoma	Tillman	45849	34.39	-98.86	1981-2018	1209	1318	2011	368	2007	1615
40141	Oklahoma	Tillman	45850	34.4	-98.75	1981-2018	1190	1270	2011	359	2007	1651
40141	Oklahoma	Tillman	46307	34.47	-99.19	1981-2018	1174	1180	2011	476	2016	1593
40141	Oklahoma	Tillman	46308	34.48	-99.09	1981-2018	1209	1204	2011	546	1985	1646
40141	Oklahoma	Tillman	46309	34.48	-98.98	1981-2018	1221	1310	2011	388	2007	1568
40141	Oklahoma	Tillman	46310	34.48	-98.87	1981-2018	1232	1323	2011	381	2007	1575
40141	Oklahoma	Tillman	46311	34.49	-98.76	1981-2018	1404	1468	2011	443	1985	1773
40141	Oklahoma	Tillman	46769	34.57	-99.09	1981-2018	1185	1246	2011	533	2016	1512
40141	Oklahoma	Tillman	46770	34.57	-98.98	1981-2018	1214	1291	2011	406	1995	1530
40141	Oklahoma	Tillman	46771	34.57	-98.87	1981-2018	1233	1311	2011	404	1995	1543
40149	Oklahoma	Washita	49994	35.19	-99.34	1981-2018	1617	1567	1998	1180	2015	2353
40149	Oklahoma	Washita	49995	35.19	-99.22	1981-2018	1637	1573	1998	1189	2015	2366
40149	Oklahoma	Washita	49996	35.19	-99.11	1981-2018	1649	1591	1998	1190	2015	2383
40149	Oklahoma	Washita	49997	35.2	-99	1981-2018	1670	1618	1998	1166	2015	2405
40149	Oklahoma	Washita	49998	35.2	-98.89	1981-2018	1693	1646	1998	1167	2015	2423
40149	Oklahoma	Washita	49999	35.2	-98.78	1981-2018	1706	1657	1998	1169	2007	2475
40149	Oklahoma	Washita	50000	35.2	-98.67	1981-2018	1725	1710	1998	1181	2007	2505
40149	Oklahoma	Washita	50455	35.28	-99.34	1981-2018	1626	1594	1998	1193	2015	2318
40149	Oklahoma	Washita	50456	35.28	-99.23	1981-2018	1641	1576	1998	1197	2015	2336
40149	Oklahoma	Washita	50457	35.28	-99.12	1981-2018	1652	1589	1998	1199	2015	2343
40149	Oklahoma	Washita	50458	35.28	-99.01	1981-2018	1669	1596	1998	1149	2015	2356
40149	Oklahoma	Washita	50459	35.29	-98.9	1981-2018	1686	1631	1998	1162	2015	2366
40149	Oklahoma	Washita	50460	35.29	-98.79	1981-2018	1708	1674	1998	1176	2007	2396
40149	Oklahoma	Washita	50461	35.29	-98.67	1981-2018	1725	1718	1998	1183	2007	2415
40149	Oklahoma	Washita	50916	35.36	-99.34	1981-2018	1630	1586	1998	1205	2015	2304
40149	Oklahoma	Washita	50917	35.37	-99.23	1981-2018	1640	1594	1998	1211	2015	2308

40149	Oklahoma	Washita	50918	35.37	-99.12	1981-2018	1657	1603	1998	1216	2015	2314
40149	Oklahoma	Washita	50919	35.37	-99.01	1981-2018	1675	1620	1998	1203	2015	2315
40149	Oklahoma	Washita	50920	35.38	-98.9	1981-2018	1690	1642	1998	1195	2007	2372
40149	Oklahoma	Washita	50921	35.38	-98.79	1981-2018	1706	1668	1998	1197	2007	2422
40149	Oklahoma	Washita	50922	35.38	-98.68	1981-2018	1720	1702	1998	1200	2007	2395
40149	Oklahoma	Washita	51377	35.45	-99.35	1981-2018	1631	1590	2011	1206	2015	2304
40149	Oklahoma	Washita	51378	35.46	-99.24	1981-2018	1642	1609	2011	1220	2015	2297
40149	Oklahoma	Washita	51379	35.46	-99.12	1981-2018	1660	1621	2011	1238	2015	2291
40149	Oklahoma	Washita	51380	35.46	-99.01	1981-2018	1683	1636	2011	1244	2015	2276
40151	Oklahoma	Woods	56454	36.45	-98.72	1981-2018	1651	1625	2011	1239	2015	2369
40151	Oklahoma	Woods	56455	36.46	-98.6	1981-2018	1656	1616	2011	1240	2015	2417
40151	Oklahoma	Woods	56913	36.54	-98.94	1981-2018	1653	1596	2011	1239	2015	2406
40151	Oklahoma	Woods	56914	36.54	-98.83	1981-2018	1661	1601	2011	1246	2015	2362
40151	Oklahoma	Woods	56915	36.54	-98.72	1981-2018	1664	1646	2011	1245	2015	2390
40151	Oklahoma	Woods	56916	36.54	-98.61	1981-2018	1669	1656	2011	1240	2015	2423
40151	Oklahoma	Woods	57374	36.63	-98.95	1981-2018	1662	1601	2011	1242	2015	2381
40151	Oklahoma	Woods	57375	36.63	-98.83	1981-2018	1686	1633	2011	1270	2015	2411
40151	Oklahoma	Woods	57376	36.63	-98.72	1981-2018	1684	1677	2011	1254	2015	2385
40151	Oklahoma	Woods	57377	36.63	-98.61	1981-2018	1689	1671	2011	1241	2015	2417
40151	Oklahoma	Woods	57835	36.72	-98.95	1981-2018	1666	1636	2011	1229	2015	2340
40151	Oklahoma	Woods	57836	36.72	-98.84	1981-2018	1688	1656	2011	1255	2015	2340
40151	Oklahoma	Woods	57837	36.72	-98.73	1981-2018	1701	1679	2011	1260	2015	2312
40151	Oklahoma	Woods	57838	36.72	-98.61	1981-2018	1708	1682	2011	1241	2015	2359
40151	Oklahoma	Woods	58294	36.8	-99.18	1981-2018	1636	1640	2011	1171	2015	2260
40151	Oklahoma	Woods	58295	36.8	-99.07	1981-2018	1645	1643	2011	1177	2015	2270
40151	Oklahoma	Woods	58296	36.8	-98.95	1981-2018	1665	1652	2011	1202	2015	2290
40151	Oklahoma	Woods	58297	36.81	-98.84	1981-2018	1686	1678	2011	1230	2015	2265
40151	Oklahoma	Woods	58298	36.81	-98.73	1981-2018	1712	1681	2011	1260	1993	2242
40151	Oklahoma	Woods	58299	36.81	-98.62	1981-2018	1720	1693	2011	1240	2015	2297
40151	Oklahoma	Woods	58754	36.88	-99.3	1981-2018	1624	1583	2011	1142	2015	2228
40151	Oklahoma	Woods	58755	36.89	-99.18	1981-2018	1635	1622	2011	1145	2015	2231
40151	Oklahoma	Woods	58756	36.89	-99.07	1981-2018	1643	1624	2011	1147	2015	2238
40151	Oklahoma	Woods	58757	36.89	-98.96	1981-2018	1662	1652	2011	1171	2015	2245
40151	Oklahoma	Woods	58758	36.9	-98.84	1981-2018	1688	1657	2011	1203	2015	2284

40151	Oklahoma	Woods	58759	36.9	-98.73	1981-2018	1705	1683	2011	1229	2015	2312
40151	Oklahoma	Woods	58760	36.9	-98.62	1981-2018	1730	1705	2011	1270	2015	2394
40151	Oklahoma	Woods	59214	36.97	-99.41	1981-2018	1614	1564	2011	1118	2015	2200
40151	Oklahoma	Woods	59215	36.97	-99.3	1981-2018	1625	1574	2011	1130	2015	2202
40151	Oklahoma	Woods	59216	36.98	-99.19	1981-2018	1631	1595	2011	1128	2015	2202
40151	Oklahoma	Woods	59217	36.98	-99.07	1981-2018	1641	1642	2011	1105	2015	2187
40151	Oklahoma	Woods	59219	36.99	-98.85	1981-2018	1691	1667	2011	1191	2015	2363
40151	Oklahoma	Woods	59220	36.99	-98.73	1981-2018	1708	1681	2011	1222	2015	2433
40151	Oklahoma	Woods	59221	36.99	-98.62	1981-2018	1733	1688	2011	1273	2015	2533
40153	Oklahoma	Woodward	55064	36.16	-99.49	1981-2018	2080	2054	2011	1249	2016	2486
40153	Oklahoma	Woodward	55065	36.17	-99.38	1981-2018	2095	2054	2011	1233	1985	2645
40153	Oklahoma	Woodward	55066	36.17	-99.27	1981-2018	2183	2144	2011	1439	1985	2695
40153	Oklahoma	Woodward	55067	36.17	-99.15	1981-2018	1936	1884	2011	1220	2007	2451
40153	Oklahoma	Woodward	55068	36.18	-99.04	1981-2018	2377	2364	2011	1526	1995	2868
40153	Oklahoma	Woodward	55525	36.25	-99.49	1981-2018	2064	2043	2011	1261	1985	2505
40153	Oklahoma	Woodward	55526	36.26	-99.38	1981-2018	2172	2188	2011	1416	1985	2691
40153	Oklahoma	Woodward	55527	36.26	-99.27	1981-2018	2149	2139	2011	1477	2007	2577
40153	Oklahoma	Woodward	55528	36.26	-99.16	1981-2018	2115	2106	2011	1539	1995	2645
40153	Oklahoma	Woodward	55529	36.27	-99.05	1981-2018	2166	2160	2011	1651	2016	2667
40153	Oklahoma	Woodward	55986	36.34	-99.5	1981-2018	2078	2075	2011	1313	1985	2506
40153	Oklahoma	Woodward	55987	36.35	-99.39	1981-2018	2136	2166	2011	1381	1985	2643
40153	Oklahoma	Woodward	55988	36.35	-99.27	1981-2018	2131	2158	2011	1487	1985	2577
40153	Oklahoma	Woodward	55989	36.35	-99.16	1981-2018	2152	2156	2011	1607	1995	2634
40153	Oklahoma	Woodward	55990	36.36	-99.05	1981-2018	2112	2114	2011	1656	1995	2537
40153	Oklahoma	Woodward	56447	36.43	-99.5	1981-2018	2101	2149	2011	1421	2007	2525
40153	Oklahoma	Woodward	56448	36.44	-99.39	1981-2018	2079	2106	2006	1392	1985	2586
40153	Oklahoma	Woodward	56449	36.44	-99.28	1981-2018	2079	2064	2011	1489	1985	2534
40153	Oklahoma	Woodward	56450	36.44	-99.17	1981-2018	2130	2106	2011	1430	1999	2593
40153	Oklahoma	Woodward	56451	36.44	-99.05	1981-2018	1971	1918	2011	1400	2015	2447
40153	Oklahoma	Woodward	56908	36.52	-99.51	1981-2018	2090	2152	2006	1518	1985	2495
40153	Oklahoma	Woodward	56909	36.52	-99.39	1981-2018	2101	2122	2011	1331	1985	2560
40153	Oklahoma	Woodward	56910	36.53	-99.28	1981-2018	2108	2097	2011	1416	1999	2598
40153	Oklahoma	Woodward	56911	36.53	-99.17	1981-2018	1959	1923	2011	1258	2015	2510
40153	Oklahoma	Woodward	56912	36.53	-99.06	1981-2018	1928	1906	2011	1304	1999	2551

40153	Oklahoma	Woodward	57371	36.62	-99.29	1981-2018	1955	1931	2011	1182	1999	2526
40153	Oklahoma	Woodward	57372	36.62	-99.17	1981-2018	1963	1897	2011	1189	1999	2628
40153	Oklahoma	Woodward	57373	36.62	-99.06	1981-2018	1926	1911	2011	1222	1999	2660
40153	Oklahoma	Woodward	57832	36.71	-99.29	1981-2018	1767	1731	2011	1056	1999	2390
40153	Oklahoma	Woodward	57833	36.71	-99.18	1981-2018	1733	1696	2011	1010	1999	2418
40153	Oklahoma	Woodward	57834	36.71	-99.06	1981-2018	1909	1865	2011	1077	1999	2725
40153	Oklahoma	Woodward	58293	36.8	-99.29	1981-2018	1844	1813	2011	1101	1999	2400
46005	South Dakota	Beadle	96564	44.23	-98.65	1981-2018	3413	3418	1989	3058	2010	4150
46005	South Dakota	Beadle	96565	44.23	-98.53	1981-2018	3425	3416	1989	3080	2010	4186
46005	South Dakota	Beadle	96566	44.23	-98.4	1981-2018	3423	3401	1989	3107	2010	4172
46005	South Dakota	Beadle	96567	44.24	-98.27	1981-2018	3421	3387	1981	3127	2010	4153
46005	South Dakota	Beadle	96568	44.24	-98.15	1981-2018	3420	3383	1981	3113	2010	4131
46005	South Dakota	Beadle	96569	44.24	-98.02	1981-2018	3421	3387	1981	3124	2010	4111
46005	South Dakota	Beadle	96570	44.24	-97.9	1981-2018	3423	3391	1996	3144	2010	4095
46005	South Dakota	Beadle	97025	44.32	-98.65	1981-2018	3399	3399	1989	3050	2010	4097
46005	South Dakota	Beadle	97026	44.32	-98.53	1981-2018	3409	3401	1989	3078	2010	4104
46005	South Dakota	Beadle	97027	44.32	-98.4	1981-2018	3411	3389	1981	3107	2010	4099
46005	South Dakota	Beadle	97028	44.33	-98.28	1981-2018	3411	3376	1981	3111	2010	4087
46005	South Dakota	Beadle	97029	44.33	-98.15	1981-2018	3411	3373	1981	3111	2010	4071
46005	South Dakota	Beadle	97030	44.33	-98.03	1981-2018	3413	3375	1996	3125	2010	4053
46005	South Dakota	Beadle	97031	44.33	-97.9	1981-2018	3413	3380	1996	3121	2010	4032
46005	South Dakota	Beadle	97486	44.41	-98.66	1981-2018	3383	3383	1981	3038	2010	4029
46005	South Dakota	Beadle	97487	44.41	-98.53	1981-2018	3396	3394	1981	3068	2010	4027
46005	South Dakota	Beadle	97488	44.41	-98.41	1981-2018	3400	3379	1981	3089	2010	4028
46005	South Dakota	Beadle	97489	44.42	-98.28	1981-2018	3402	3365	1981	3097	2010	4019
46005	South Dakota	Beadle	97490	44.42	-98.15	1981-2018	3403	3363	1981	3110	2010	4005
46005	South Dakota	Beadle	97491	44.42	-98.03	1981-2018	3405	3362	1996	3109	2010	3984
46005	South Dakota	Beadle	97492	44.42	-97.9	1981-2018	3407	3375	1996	3108	2010	3970
46005	South Dakota	Beadle	97947	44.5	-98.66	1981-2018	3376	3384	1989	3033	2010	3924
46005	South Dakota	Beadle	97948	44.5	-98.54	1981-2018	3385	3379	1981	3054	2010	3945
46005	South Dakota	Beadle	97949	44.5	-98.41	1981-2018	3390	3376	1981	3073	2010	3952
46005	South Dakota	Beadle	97950	44.51	-98.28	1981-2018	3393	3361	1981	3087	2010	3948
46005	South Dakota	Beadle	97951	44.51	-98.16	1981-2018	3395	3361	1981	3099	2010	3942
46005	South Dakota	Beadle	97952	44.51	-98.03	1981-2018	3398	3357	1996	3105	2010	3922

46005	South Dakota	Beadle	97953	44.51	-97.91	1981-2018	3402	3370	1996	3111	2010	3909
46005	South Dakota	Beadle	98408	44.59	-98.67	1981-2018	3371	3388	1989	3023	2007	3845
46005	South Dakota	Beadle	98409	44.59	-98.54	1981-2018	3377	3367	1981	3051	2010	3856
46005	South Dakota	Beadle	98410	44.59	-98.41	1981-2018	3381	3359	1981	3068	2010	3874
46005	South Dakota	Beadle	98411	44.6	-98.29	1981-2018	3385	3360	1981	3081	2010	3882
46005	South Dakota	Beadle	98412	44.6	-98.16	1981-2018	3387	3362	1981	3088	2010	3877
46005	South Dakota	Beadle	98413	44.6	-98.03	1981-2018	3392	3367	1981	3101	2010	3863
46005	South Dakota	Beadle	98414	44.6	-97.91	1981-2018	3398	3374	1996	3110	2010	3844
46007	South Dakota	Bennett	91004	43.04	-102.06	1981-2018	1816	1821	1989	1285	2015	2349
46007	South Dakota	Bennett	91005	43.05	-101.94	1981-2018	1825	1889	1989	1258	2011	2341
46007	South Dakota	Bennett	91006	43.05	-101.82	1981-2018	1832	1903	1989	1238	2011	2366
46007	South Dakota	Bennett	91007	43.06	-101.69	1981-2018	1843	1910	1989	1226	1983	2399
46007	South Dakota	Bennett	91008	43.06	-101.57	1981-2018	1854	1911	1989	1218	2011	2390
46007	South Dakota	Bennett	91009	43.07	-101.45	1981-2018	1858	1903	1989	1223	2009	2400
46007	South Dakota	Bennett	91010	43.07	-101.32	1981-2018	1864	1916	1989	1223	2018	2402
46007	South Dakota	Bennett	91465	43.13	-102.07	1981-2018	1813	1809	1989	1282	2015	2387
46007	South Dakota	Bennett	91466	43.14	-101.95	1981-2018	1822	1879	1989	1257	2015	2328
46007	South Dakota	Bennett	91467	43.14	-101.83	1981-2018	1824	1899	1989	1238	2011	2320
46007	South Dakota	Bennett	91468	43.15	-101.7	1981-2018	1831	1897	1989	1232	2011	2314
46007	South Dakota	Bennett	91469	43.15	-101.58	1981-2018	1842	1900	1989	1226	2009	2398
46007	South Dakota	Bennett	91470	43.16	-101.46	1981-2018	1850	1900	1989	1226	2009	2441
46007	South Dakota	Bennett	91471	43.16	-101.33	1981-2018	1853	1915	1989	1231	2018	2350
46007	South Dakota	Bennett	91926	43.22	-102.08	1981-2018	1809	1832	1989	1275	2015	2419
46007	South Dakota	Bennett	91927	43.22	-101.96	1981-2018	1812	1838	1989	1255	2015	2355
46007	South Dakota	Bennett	91928	43.23	-101.83	1981-2018	1809	1883	1989	1237	2015	2298
46007	South Dakota	Bennett	91929	43.24	-101.71	1981-2018	1820	1888	1989	1233	2011	2269
46007	South Dakota	Bennett	91930	43.24	-101.59	1981-2018	1829	1889	1989	1233	2009	2389
46007	South Dakota	Bennett	91931	43.25	-101.46	1981-2018	1839	1900	1989	1231	2009	2510
46007	South Dakota	Bennett	91932	43.25	-101.34	1981-2018	1840	1903	1989	1233	2009	2313
46007	South Dakota	Bennett	92387	43.31	-102.09	1981-2018	1804	1845	1989	1268	2015	2456
46007	South Dakota	Bennett	92388	43.31	-101.96	1981-2018	1800	1842	1989	1244	2015	2390
46007	South Dakota	Bennett	92389	43.32	-101.84	1981-2018	1801	1864	1989	1237	2015	2317
46007	South Dakota	Bennett	92390	43.33	-101.72	1981-2018	1807	1868	1989	1233	2015	2256
46007	South Dakota	Bennett	92391	43.33	-101.59	1981-2018	1813	1870	1989	1234	2009	2292

46007	South Dakota	Bennett	92392	43.34	-101.47	1981-2018	1822	1878	1989	1232	2009	2404
46007	South Dakota	Bennett	92393	43.34	-101.35	1981-2018	1826	1874	1989	1243	2009	2268
46013	South Dakota	Brown	102096	45.31	-98.69	1981-2018	3695	3711	1988	2993	1983	4245
46013	South Dakota	Brown	102097	45.31	-98.57	1981-2018	3706	3727	1988	3051	1983	4268
46013	South Dakota	Brown	102098	45.31	-98.44	1981-2018	3737	3751	1988	3278	1983	4174
46013	South Dakota	Brown	102099	45.31	-98.31	1981-2018	3736	3783	1981	3324	1983	4114
46013	South Dakota	Brown	102100	45.32	-98.18	1981-2018	3411	3484	1989	2849	1998	3903
46013	South Dakota	Brown	102101	45.32	-98.06	1981-2018	3308	3369	1988	2779	1993	3795
46013	South Dakota	Brown	102557	45.4	-98.7	1981-2018	3684	3741	1988	2949	1983	4217
46013	South Dakota	Brown	102558	45.4	-98.57	1981-2018	3283	3195	1988	2614	2000	3925
46013	South Dakota	Brown	102559	45.4	-98.44	1981-2018	3711	3760	1988	3154	1983	4192
46013	South Dakota	Brown	102560	45.4	-98.31	1981-2018	3732	3753	1988	3320	1983	4091
46013	South Dakota	Brown	102561	45.41	-98.19	1981-2018	3715	3739	1981	3217	1983	4162
46013	South Dakota	Brown	102562	45.41	-98.06	1981-2018	3685	3720	1988	2919	2012	3947
46013	South Dakota	Brown	103018	45.49	-98.7	1981-2018	3677	3769	1988	2912	1983	4190
46013	South Dakota	Brown	103019	45.49	-98.57	1981-2018	3679	3765	1988	2959	1983	4180
46013	South Dakota	Brown	103020	45.49	-98.45	1981-2018	3687	3749	1988	3030	1983	4159
46013	South Dakota	Brown	103021	45.49	-98.32	1981-2018	3728	3749	1988	3330	1983	4075
46013	South Dakota	Brown	103022	45.5	-98.19	1981-2018	3720	3719	1988	3352	1983	4076
46013	South Dakota	Brown	103023	45.5	-98.06	1981-2018	3682	3729	1988	2894	1991	3968
46013	South Dakota	Brown	103479	45.58	-98.7	1981-2018	3671	3736	1988	2878	1983	4176
46013	South Dakota	Brown	103480	45.58	-98.58	1981-2018	3675	3759	1988	2937	1983	4140
46013	South Dakota	Brown	103481	45.58	-98.45	1981-2018	3663	3727	1988	3019	1983	4125
46013	South Dakota	Brown	103482	45.58	-98.32	1981-2018	3706	3722	2002	3331	1983	4066
46013	South Dakota	Brown	103483	45.59	-98.19	1981-2018	3707	3708	1988	3362	1983	4083
46013	South Dakota	Brown	103484	45.59	-98.06	1981-2018	3708	3704	1988	3340	1984	4064
46013	South Dakota	Brown	103940	45.67	-98.71	1981-2018	3669	3699	1988	2848	1983	4141
46013	South Dakota	Brown	103941	45.67	-98.58	1981-2018	3656	3689	1988	2895	1983	4101
46013	South Dakota	Brown	103942	45.67	-98.45	1981-2018	3650	3638	1988	2991	1998	4119
46013	South Dakota	Brown	103943	45.67	-98.32	1981-2018	3677	3679	2002	2891	1998	4109
46013	South Dakota	Brown	103944	45.68	-98.2	1981-2018	3594	3646	2002	2903	2010	3971
46013	South Dakota	Brown	103945	45.68	-98.07	1981-2018	3618	3682	1988	2999	2010	3988
46013	South Dakota	Brown	104401	45.76	-98.71	1981-2018	3674	3697	1988	2818	1983	4139
46013	South Dakota	Brown	104402	45.76	-98.58	1981-2018	3675	3710	1988	2876	1998	4122

46013	South Dakota	Brown	104403	45.76	-98.46	1981-2018	3678	3680	1988	2965	1998	4129
46013	South Dakota	Brown	104404	45.76	-98.33	1981-2018	3684	3701	2002	2918	1998	4119
46013	South Dakota	Brown	104405	45.77	-98.2	1981-2018	3585	3613	2002	2893	2010	4012
46013	South Dakota	Brown	104406	45.77	-98.07	1981-2018	3610	3623	1988	2954	2010	4030
46013	South Dakota	Brown	104862	45.85	-98.72	1981-2018	3693	3728	1988	2756	1983	4167
46013	South Dakota	Brown	104863	45.85	-98.59	1981-2018	3697	3730	1988	2830	1983	4152
46013	South Dakota	Brown	104864	45.85	-98.46	1981-2018	3692	3704	1988	2938	1998	4141
46013	South Dakota	Brown	104865	45.85	-98.33	1981-2018	3724	3727	1988	2973	1998	4141
46013	South Dakota	Brown	104866	45.86	-98.2	1981-2018	3603	3611	1988	2902	2016	4101
46013	South Dakota	Brown	104867	45.86	-98.07	1981-2018	3602	3602	1988	2847	2010	4041
46013	South Dakota	Brown	105323	45.94	-98.72	1981-2018	3696	3709	1988	2727	1983	4167
46015	South Dakota	Brule	92872	43.5	-99.12	1981-2018	2869	2836	1989	2265	1999	3675
46015	South Dakota	Brule	92873	43.51	-99	1981-2018	2860	2824	1989	2249	1999	3644
46015	South Dakota	Brule	92874	43.51	-98.87	1981-2018	2862	2802	1989	2317	1999	3480
46015	South Dakota	Brule	93332	43.59	-99.25	1981-2018	2872	2867	2006	2237	2010	3540
46015	South Dakota	Brule	93333	43.59	-99.12	1981-2018	2853	2803	1989	2264	1999	3609
46015	South Dakota	Brule	93334	43.59	-99	1981-2018	2849	2792	1989	2224	1999	3574
46015	South Dakota	Brule	93335	43.6	-98.88	1981-2018	2850	2755	1989	2281	1999	3455
46015	South Dakota	Brule	93792	43.68	-99.38	1981-2018	2842	2871	2006	2084	2010	3624
46015	South Dakota	Brule	93793	43.68	-99.25	1981-2018	2860	2877	2006	2156	2010	3572
46015	South Dakota	Brule	93794	43.68	-99.13	1981-2018	2842	2810	1989	2268	1999	3479
46015	South Dakota	Brule	93795	43.68	-99	1981-2018	2838	2786	1989	2220	1999	3481
46015	South Dakota	Brule	93796	43.69	-98.88	1981-2018	2842	2783	1989	2250	2010	3445
46015	South Dakota	Brule	94253	43.76	-99.38	1981-2018	2819	2873	2006	2074	2010	3617
46015	South Dakota	Brule	94254	43.77	-99.26	1981-2018	2837	2869	2006	2105	2010	3604
46015	South Dakota	Brule	94255	43.77	-99.13	1981-2018	2820	2780	2006	2221	2010	3481
46015	South Dakota	Brule	94256	43.77	-99.01	1981-2018	2824	2823	1989	2235	2010	3439
46015	South Dakota	Brule	94257	43.78	-98.88	1981-2018	2829	2803	1989	2230	2010	3483
46015	South Dakota	Brule	94715	43.86	-99.26	1981-2018	2795	2826	2006	2131	2010	3529
46015	South Dakota	Brule	94716	43.86	-99.14	1981-2018	2802	2805	2006	2214	2010	3463
46015	South Dakota	Brule	94717	43.86	-99.01	1981-2018	2811	2817	1989	2235	2010	3431
46015	South Dakota	Brule	94718	43.87	-98.89	1981-2018	2822	2833	1989	2227	2010	3509
46017	South Dakota	Buffalo	95176	43.95	-99.27	1981-2018	2773	2837	2002	2127	2010	3437
46017	South Dakota	Buffalo	95177	43.95	-99.14	1981-2018	3247	3391	2002	2074	2016	3845

46017	South Dakota	Buffalo	95178	43.95	-99.02	1981-2018	3262	3416	2017	2007	2016	3907
46017	South Dakota	Buffalo	95636	44.03	-99.39	1981-2018	2689	2734	1989	1853	2010	3436
46017	South Dakota	Buffalo	95637	44.04	-99.27	1981-2018	2734	2761	2017	2053	2010	3403
46017	South Dakota	Buffalo	95638	44.04	-99.14	1981-2018	2715	2712	2017	1992	2009	3363
46017	South Dakota	Buffalo	95639	44.04	-99.02	1981-2018	3252	3384	2017	2023	1983	3853
46017	South Dakota	Buffalo	96096	44.12	-99.52	1981-2018	2652	2664	1989	1732	2010	3491
46017	South Dakota	Buffalo	96097	44.12	-99.4	1981-2018	2668	2735	1989	1731	2010	3437
46017	South Dakota	Buffalo	96098	44.13	-99.27	1981-2018	3154	3279	1989	1883	1991	3962
46017	South Dakota	Buffalo	96099	44.13	-99.15	1981-2018	3233	3412	1989	2115	1984	3862
46017	South Dakota	Buffalo	96100	44.13	-99.02	1981-2018	3241	3391	2017	2177	1984	3838
46019	South Dakota	Butte	99295	44.61	-103.09	1981-2018	1154	1208	2002	667	1993	1751
46019	South Dakota	Butte	99296	44.61	-102.97	1981-2018	1239	1288	2002	658	1999	1790
46019	South Dakota	Butte	99749	44.65	-103.98	1981-2018	1377	1397	2002	671	2018	2057
46019	South Dakota	Butte	99750	44.65	-103.86	1981-2018	1418	1432	2002	723	2018	1927
46019	South Dakota	Butte	99751	44.66	-103.73	1981-2018	1155	1194	1985	622	2018	1808
46019	South Dakota	Butte	99752	44.67	-103.6	1981-2018	1219	1265	1985	610	2018	1830
46019	South Dakota	Butte	99753	44.68	-103.48	1981-2018	1243	1243	1985	597	1999	1902
46019	South Dakota	Butte	99754	44.68	-103.35	1981-2018	1151	1141	1988	631	1999	1766
46019	South Dakota	Butte	99755	44.69	-103.23	1981-2018	1114	1110	1988	646	1993	1713
46019	South Dakota	Butte	99756	44.7	-103.1	1981-2018	1140	1180	2002	648	1993	1725
46019	South Dakota	Butte	99757	44.7	-102.97	1981-2018	1228	1285	2002	649	1999	1747
46019	South Dakota	Butte	100210	44.74	-103.99	1981-2018	1166	1165	2002	526	2018	1863
46019	South Dakota	Butte	100211	44.74	-103.87	1981-2018	1181	1229	2002	580	2018	1832
46019	South Dakota	Butte	100212	44.75	-103.74	1981-2018	1152	1176	1985	573	2018	1734
46019	South Dakota	Butte	100213	44.76	-103.61	1981-2018	1277	1281	2002	596	1995	1830
46019	South Dakota	Butte	100214	44.77	-103.49	1981-2018	1132	1147	1985	586	1999	1683
46019	South Dakota	Butte	100215	44.77	-103.36	1981-2018	1108	1122	1988	599	1999	1675
46019	South Dakota	Butte	100216	44.78	-103.24	1981-2018	1085	1088	1988	607	1993	1687
46019	South Dakota	Butte	100217	44.79	-103.11	1981-2018	1185	1207	2002	632	1999	1697
46019	South Dakota	Butte	100218	44.79	-102.98	1981-2018	1217	1274	2002	635	1999	1735
46019	South Dakota	Butte	100671	44.83	-104	1981-2018	1157	1183	2002	490	2018	1823
46019	South Dakota	Butte	100672	44.83	-103.88	1981-2018	1258	1260	1985	532	1995	1895
46019	South Dakota	Butte	100673	44.84	-103.75	1981-2018	1066	1110	1988	539	1993	1649
46019	South Dakota	Butte	100674	44.85	-103.62	1981-2018	1115	1158	1985	574	1993	1688

46019	South Dakota	Butte	100675	44.85	-103.5	1981-2018	1134	1166	1988	561	1993	1676
46019	South Dakota	Butte	100676	44.86	-103.37	1981-2018	1127	1143	1988	577	1993	1672
46019	South Dakota	Butte	100677	44.87	-103.25	1981-2018	1144	1163	1988	591	1993	1672
46019	South Dakota	Butte	100678	44.88	-103.12	1981-2018	1168	1184	1988	608	1993	1673
46019	South Dakota	Butte	100679	44.88	-102.99	1981-2018	1280	1290	2002	621	1999	1825
46019	South Dakota	Butte	101132	44.92	-104.01	1981-2018	1024	1040	2002	480	1993	1641
46019	South Dakota	Butte	101133	44.92	-103.89	1981-2018	1002	973	1988	488	1993	1640
46019	South Dakota	Butte	101134	44.93	-103.76	1981-2018	1044	1073	1988	491	1993	1655
46019	South Dakota	Butte	101135	44.94	-103.63	1981-2018	1137	1177	1988	542	1993	1668
46019	South Dakota	Butte	101136	44.94	-103.51	1981-2018	1137	1151	1988	541	1993	1657
46019	South Dakota	Butte	101137	44.95	-103.38	1981-2018	1144	1123	1988	542	2015	1686
46019	South Dakota	Butte	101138	44.96	-103.26	1981-2018	1149	1152	1988	552	2015	1731
46019	South Dakota	Butte	101139	44.97	-103.13	1981-2018	1240	1219	2002	609	2015	1846
46019	South Dakota	Butte	101140	44.97	-103	1981-2018	1259	1244	2002	609	2015	1815
46019	South Dakota	Butte	101593	45	-104.02	1981-2018	1155	1180	2002	488	2009	1826
46019	South Dakota	Butte	101594	45.01	-103.9	1981-2018	1013	1026	1985	470	1993	1606
46019	South Dakota	Butte	101595	45.02	-103.77	1981-2018	1097	1141	1988	494	1993	1638
46019	South Dakota	Butte	101596	45.03	-103.65	1981-2018	1129	1154	1988	501	1993	1647
46019	South Dakota	Butte	101597	45.03	-103.52	1981-2018	1088	1094	1988	517	1993	1652
46019	South Dakota	Butte	101598	45.04	-103.39	1981-2018	1147	1156	1988	526	2015	1689
46019	South Dakota	Butte	101599	45.05	-103.27	1981-2018	1087	1099	1988	544	2015	1662
46019	South Dakota	Butte	101600	45.05	-103.14	1981-2018	1230	1159	1994	603	2015	1882
46019	South Dakota	Butte	101601	45.06	-103.01	1981-2018	1232	1206	1994	560	2015	1840
46019	South Dakota	Butte	102054	45.09	-104.04	1981-2018	1067	1088	1988	490	2009	1638
46019	South Dakota	Butte	102055	45.1	-103.91	1981-2018	1045	1090	1988	482	1993	1617
46019	South Dakota	Butte	102056	45.11	-103.78	1981-2018	1095	1109	1988	475	2011	1650
46019	South Dakota	Butte	102057	45.12	-103.66	1981-2018	1120	1125	1988	489	2011	1670
46019	South Dakota	Butte	102058	45.12	-103.53	1981-2018	1134	1156	1988	502	2011	1680
46019	South Dakota	Butte	102059	45.13	-103.4	1981-2018	1090	1064	1988	519	1993	1646
46019	South Dakota	Butte	102060	45.14	-103.27	1981-2018	1202	1222	2002	627	2015	1866
46019	South Dakota	Butte	102061	45.14	-103.15	1981-2018	1228	1175	2002	609	2011	1882
46019	South Dakota	Butte	102062	45.15	-103.02	1981-2018	1229	1227	1994	584	2015	1863
46019	South Dakota	Butte	102516	45.19	-103.92	1981-2018	1085	1126	1988	473	2011	1616
46019	South Dakota	Butte	102517	45.2	-103.79	1981-2018	1057	1037	1988	473	1993	1624

46019	South Dakota	Butte	102518	45.21	-103.67	1981-2018	1158	1203	1988	518	2011	1822
46021	South Dakota	Campbell	103927	45.62	-100.37	1981-2018	2181	2225	2006	1304	1986	2723
46021	South Dakota	Campbell	103928	45.63	-100.25	1981-2018	2578	2601	2006	1471	1986	3173
46021	South Dakota	Campbell	103929	45.63	-100.12	1981-2018	2419	2462	2006	1477	1986	2934
46021	South Dakota	Campbell	103930	45.64	-99.99	1981-2018	2627	2701	2006	1511	1986	3111
46021	South Dakota	Campbell	103931	45.64	-99.86	1981-2018	2642	2745	2006	1527	1986	3089
46021	South Dakota	Campbell	103932	45.64	-99.73	1981-2018	2649	2758	2006	1533	1986	3114
46021	South Dakota	Campbell	104389	45.72	-100.25	1981-2018	2210	2243	2006	1392	2001	2700
46021	South Dakota	Campbell	104390	45.72	-100.12	1981-2018	2604	2657	2006	1542	1986	3163
46021	South Dakota	Campbell	104391	45.73	-100	1981-2018	2579	2664	2006	1433	1986	3094
46021	South Dakota	Campbell	104392	45.73	-99.87	1981-2018	2636	2731	2006	1479	1986	3089
46021	South Dakota	Campbell	104393	45.73	-99.74	1981-2018	2635	2764	2006	1452	1986	3094
46021	South Dakota	Campbell	104850	45.81	-100.26	1981-2018	2588	2607	2006	1482	1986	3282
46021	South Dakota	Campbell	104852	45.82	-100	1981-2018	2612	2690	2006	1515	1986	3128
46021	South Dakota	Campbell	104853	45.82	-99.87	1981-2018	2620	2716	2006	1466	1986	3106
46021	South Dakota	Campbell	104854	45.82	-99.74	1981-2018	2626	2729	2006	1448	1986	3089
46021	South Dakota	Campbell	105310	45.89	-100.39	1981-2018	2537	2518	2006	1491	2001	3182
46021	South Dakota	Campbell	105311	45.9	-100.26	1981-2018	2469	2516	2006	1492	2001	3108
46021	South Dakota	Campbell	105312	45.9	-100.13	1981-2018	2584	2694	2006	1562	1986	3175
46021	South Dakota	Campbell	105313	45.91	-100.01	1981-2018	2614	2729	2006	1552	1986	3135
46021	South Dakota	Campbell	105314	45.91	-99.88	1981-2018	2616	2727	2006	1502	1986	3097
46021	South Dakota	Campbell	105315	45.91	-99.75	1981-2018	2619	2705	2006	1519	1986	3079
46025	South Dakota	Clark	98415	44.6	-97.78	1981-2018	4271	4219	1996	3767	2010	5044
46025	South Dakota	Clark	98416	44.61	-97.66	1981-2018	4299	4263	2006	3770	1993	5003
46025	South Dakota	Clark	98417	44.61	-97.53	1981-2018	4331	4307	2006	3758	1993	5032
46025	South Dakota	Clark	98875	44.69	-97.91	1981-2018	4234	4185	1981	3722	1993	4954
46025	South Dakota	Clark	98876	44.69	-97.78	1981-2018	4257	4212	1996	3760	1993	5034
46025	South Dakota	Clark	98877	44.69	-97.66	1981-2018	4288	4245	2006	3744	1993	5085
46025	South Dakota	Clark	98878	44.7	-97.53	1981-2018	4308	4277	2006	3748	1993	5084
46025	South Dakota	Clark	99336	44.78	-97.91	1981-2018	4223	4185	1981	3693	1993	5036
46025	South Dakota	Clark	99337	44.78	-97.79	1981-2018	4245	4198	1996	3751	1993	5126
46025	South Dakota	Clark	99338	44.78	-97.66	1981-2018	4271	4234	2006	3713	1993	5169
46025	South Dakota	Clark	99339	44.79	-97.53	1981-2018	4281	4228	2006	3737	1993	5113
46025	South Dakota	Clark	99797	44.87	-97.92	1981-2018	4215	4160	1981	3663	1993	5111

46025	South Dakota	Clark	99798	44.87	-97.79	1981-2018	4237	4200	1981	3738	1993	5212
46025	South Dakota	Clark	99799	44.87	-97.66	1981-2018	4252	4218	2006	3721	1993	5221
46025	South Dakota	Clark	99800	44.88	-97.54	1981-2018	4257	4232	2006	3756	1993	5121
46025	South Dakota	Clark	100258	44.96	-97.92	1981-2018	4215	4154	1981	3636	1993	5164
46025	South Dakota	Clark	100259	44.96	-97.79	1981-2018	4229	4190	1981	3730	1993	5219
46025	South Dakota	Clark	100260	44.96	-97.66	1981-2018	4233	4222	1988	3761	1993	5157
46025	South Dakota	Clark	100261	44.97	-97.54	1981-2018	4239	4222	1988	3777	1993	5078
46025	South Dakota	Clark	100719	45.05	-97.92	1981-2018	4210	4140	1987	3658	1993	5150
46025	South Dakota	Clark	100720	45.05	-97.79	1981-2018	4213	4166	1996	3721	1993	5143
46025	South Dakota	Clark	100721	45.05	-97.67	1981-2018	4220	4201	1988	3765	1993	5086
46025	South Dakota	Clark	100722	45.06	-97.54	1981-2018	4226	4205	1988	3780	1993	5014
46025	South Dakota	Clark	101180	45.14	-97.92	1981-2018	4200	4152	1987	3643	1993	5085
46025	South Dakota	Clark	101181	45.14	-97.8	1981-2018	4199	4142	1987	3708	1993	5072
46025	South Dakota	Clark	101182	45.14	-97.67	1981-2018	4208	4157	1987	3755	1993	5013
46025	South Dakota	Clark	101183	45.15	-97.54	1981-2018	4218	4181	1988	3777	1993	4958
46029	South Dakota	Codington	99801	44.88	-97.41	1981-2018	4865	4821	2006	4435	1993	5540
46029	South Dakota	Codington	99802	44.88	-97.28	1981-2018	4862	4804	2006	4445	1993	5447
46029	South Dakota	Codington	99803	44.88	-97.16	1981-2018	4859	4842	1981	4418	1986	5370
46029	South Dakota	Codington	99804	44.88	-97.03	1981-2018	4877	4894	1989	4482	1986	5367
46029	South Dakota	Codington	99805	44.88	-96.9	1981-2018	4899	4902	1989	4481	2001	5380
46029	South Dakota	Codington	100262	44.97	-97.41	1981-2018	4849	4819	1988	4456	1993	5504
46029	South Dakota	Codington	100263	44.97	-97.28	1981-2018	4843	4798	1981	4427	1993	5420
46029	South Dakota	Codington	100264	44.97	-97.16	1981-2018	4834	4784	1981	4398	1991	5372
46029	South Dakota	Codington	100265	44.97	-97.03	1981-2018	4855	4841	2006	4491	1986	5357
46029	South Dakota	Codington	100266	44.97	-96.9	1981-2018	4883	4898	1987	4522	1986	5346
46029	South Dakota	Codington	100723	45.06	-97.41	1981-2018	4837	4820	1988	4450	1993	5460
46029	South Dakota	Codington	100724	45.06	-97.29	1981-2018	4834	4817	1981	4435	1991	5415
46029	South Dakota	Codington	100725	45.06	-97.16	1981-2018	4830	4808	1981	4444	1991	5388
46029	South Dakota	Codington	100726	45.06	-97.03	1981-2018	4846	4812	2006	4479	1986	5360
46029	South Dakota	Codington	100727	45.06	-96.9	1981-2018	4871	4896	1987	4492	1986	5344
46029	South Dakota	Codington	101184	45.15	-97.41	1981-2018	4829	4806	1988	4446	1991	5427
46029	South Dakota	Codington	101185	45.15	-97.29	1981-2018	4831	4818	1988	4457	1991	5419
46029	South Dakota	Codington	101186	45.15	-97.16	1981-2018	4834	4813	1987	4465	1991	5409
46031	South Dakota	Corson	103454	45.48	-101.9	1981-2018	2156	2169	2002	1325	2014	3609

46031	South Dakota	Corson	103455	45.48	-101.77	1981-2018	2161	2176	2002	1297	2014	3692
46031	South Dakota	Corson	103456	45.49	-101.65	1981-2018	2163	2188	2002	1293	2014	3629
46031	South Dakota	Corson	103457	45.49	-101.52	1981-2018	2166	2110	2002	1300	2014	3458
46031	South Dakota	Corson	103458	45.5	-101.39	1981-2018	2163	2074	2002	1312	2014	3291
46031	South Dakota	Corson	103459	45.5	-101.26	1981-2018	2164	2074	2002	1378	2014	3160
46031	South Dakota	Corson	103460	45.51	-101.14	1981-2018	2169	2128	2006	1397	2014	3076
46031	South Dakota	Corson	103461	45.51	-101.01	1981-2018	2173	2106	2006	1373	2014	2990
46031	South Dakota	Corson	103462	45.52	-100.88	1981-2018	2175	2092	2006	1344	1986	3005
46031	South Dakota	Corson	103463	45.52	-100.75	1981-2018	2171	2082	2006	1322	1986	3036
46031	South Dakota	Corson	103464	45.53	-100.62	1981-2018	2167	2063	2006	1269	1986	3053
46031	South Dakota	Corson	103465	45.53	-100.5	1981-2018	2154	2082	2006	1222	1986	3093
46031	South Dakota	Corson	103915	45.57	-101.91	1981-2018	2141	2132	2006	1321	2014	3370
46031	South Dakota	Corson	103916	45.57	-101.78	1981-2018	2149	2141	2002	1305	2014	3438
46031	South Dakota	Corson	103917	45.58	-101.65	1981-2018	2156	2161	2002	1296	2014	3423
46031	South Dakota	Corson	103918	45.58	-101.53	1981-2018	2161	2110	2002	1293	2014	3374
46031	South Dakota	Corson	103919	45.59	-101.4	1981-2018	2168	2083	2002	1280	2014	3310
46031	South Dakota	Corson	103920	45.59	-101.27	1981-2018	2166	2098	2002	1371	2014	3164
46031	South Dakota	Corson	103921	45.6	-101.14	1981-2018	2174	2114	2006	1408	2014	3076
46031	South Dakota	Corson	103922	45.6	-101.01	1981-2018	2180	2098	2006	1370	2014	2993
46031	South Dakota	Corson	103923	45.61	-100.89	1981-2018	2189	2086	2006	1327	1986	2999
46031	South Dakota	Corson	103924	45.61	-100.76	1981-2018	2187	2085	2006	1289	1986	3026
46031	South Dakota	Corson	103925	45.62	-100.63	1981-2018	2176	2061	2006	1246	1986	3051
46031	South Dakota	Corson	103926	45.62	-100.5	1981-2018	2162	2084	2006	1205	1986	3085
46031	South Dakota	Corson	104376	45.66	-101.92	1981-2018	2126	2105	2006	1314	2014	3174
46031	South Dakota	Corson	104377	45.66	-101.79	1981-2018	2137	2116	2002	1319	2014	3196
46031	South Dakota	Corson	104378	45.67	-101.66	1981-2018	2147	2114	2002	1309	2014	3215
46031	South Dakota	Corson	104379	45.67	-101.53	1981-2018	2153	2091	2002	1308	2014	3192
46031	South Dakota	Corson	104380	45.68	-101.41	1981-2018	2152	2098	2002	1303	2014	3160
46031	South Dakota	Corson	104381	45.68	-101.28	1981-2018	2157	2114	2002	1318	2014	3132
46031	South Dakota	Corson	104382	45.69	-101.15	1981-2018	2170	2116	2002	1422	2014	3067
46031	South Dakota	Corson	104383	45.69	-101.02	1981-2018	2187	2099	2006	1381	1986	2975
46031	South Dakota	Corson	104384	45.7	-100.89	1981-2018	2199	2129	2006	1323	1986	2988
46031	South Dakota	Corson	104385	45.7	-100.76	1981-2018	2199	2086	2006	1280	1986	3008
46031	South Dakota	Corson	104386	45.7	-100.64	1981-2018	2187	2068	2006	1253	1986	3038

46031	South Dakota	Corson	104387	45.71	-100.51	1981-2018	2169	2064	2006	1259	1986	3068
46031	South Dakota	Corson	104388	45.71	-100.38	1981-2018	2157	2078	2006	1291	1986	3107
46031	South Dakota	Corson	104837	45.74	-101.93	1981-2018	2117	2073	2006	1303	2014	2950
46031	South Dakota	Corson	104838	45.75	-101.8	1981-2018	2125	2068	2006	1327	2011	2991
46031	South Dakota	Corson	104839	45.76	-101.67	1981-2018	2138	2068	2002	1330	2014	3026
46031	South Dakota	Corson	104840	45.76	-101.54	1981-2018	2142	2038	2002	1331	2014	3035
46031	South Dakota	Corson	104841	45.77	-101.41	1981-2018	2134	2091	2002	1328	2014	3020
46031	South Dakota	Corson	104842	45.77	-101.28	1981-2018	2129	2122	2002	1353	2013	2953
46031	South Dakota	Corson	104843	45.78	-101.16	1981-2018	2150	2094	2002	1426	2013	2947
46031	South Dakota	Corson	104844	45.78	-101.03	1981-2018	2175	2089	2006	1415	1986	2964
46031	South Dakota	Corson	104845	45.79	-100.9	1981-2018	2199	2131	2006	1347	2011	3084
46031	South Dakota	Corson	104846	45.79	-100.77	1981-2018	2217	2104	2006	1294	2011	3149
46031	South Dakota	Corson	104847	45.79	-100.64	1981-2018	2192	2120	2006	1294	1986	3017
46031	South Dakota	Corson	104848	45.8	-100.51	1981-2018	2171	2069	2006	1307	1986	3042
46031	South Dakota	Corson	104849	45.8	-100.39	1981-2018	2159	2065	2006	1332	1986	3071
46031	South Dakota	Corson	105298	45.83	-101.93	1981-2018	2114	2068	2006	1292	2011	3053
46031	South Dakota	Corson	105299	45.84	-101.8	1981-2018	2124	2055	2006	1319	2011	3063
46031	South Dakota	Corson	105300	45.85	-101.68	1981-2018	2135	2062	2002	1355	2013	2975
46031	South Dakota	Corson	105301	45.85	-101.55	1981-2018	2130	2032	2002	1361	2013	2975
46031	South Dakota	Corson	105302	45.86	-101.42	1981-2018	2118	2078	2002	1368	2013	2932
46031	South Dakota	Corson	105303	45.86	-101.29	1981-2018	2116	2113	2002	1368	1986	2902
46031	South Dakota	Corson	105304	45.87	-101.16	1981-2018	2132	2081	2002	1420	1986	2936
46031	South Dakota	Corson	105305	45.87	-101.03	1981-2018	2159	2057	2006	1431	1986	2947
46031	South Dakota	Corson	105306	45.88	-100.91	1981-2018	2185	2090	2006	1372	2011	3066
46031	South Dakota	Corson	105307	45.88	-100.78	1981-2018	2199	2076	2006	1343	2011	3151
46031	South Dakota	Corson	105308	45.88	-100.65	1981-2018	2190	2096	2006	1352	1986	2988
46031	South Dakota	Corson	105309	45.89	-100.52	1981-2018	2169	2051	2006	1360	1986	3001
46031	South Dakota	Corson	105759	45.92	-101.94	1981-2018	2114	2060	2006	1313	2013	2994
46031	South Dakota	Corson	105760	45.93	-101.81	1981-2018	2124	2070	2006	1303	2011	3075
46031	South Dakota	Corson	105761	45.94	-101.68	1981-2018	2126	2047	2006	1370	2013	3009
46031	South Dakota	Corson	105762	45.94	-101.56	1981-2018	2117	2037	2002	1408	2013	2979
46037	South Dakota	Day	101641	45.23	-97.93	1981-2018	2926	2906	1987	2595	1993	3399
46037	South Dakota	Day	101642	45.23	-97.8	1981-2018	2922	2894	1987	2627	1993	3383
46037	South Dakota	Day	101643	45.23	-97.67	1981-2018	2932	2913	1987	2645	1993	3357

46037	South Dakota	Day	101644	45.24	-97.54	1981-2018	2941	2930	1987	2663	1991	3356
46037	South Dakota	Day	101645	45.24	-97.42	1981-2018	2944	2940	1987	2675	1991	3355
46037	South Dakota	Day	101646	45.24	-97.29	1981-2018	2946	2943	1987	2684	1991	3352
46037	South Dakota	Day	102102	45.32	-97.93	1981-2018	2925	2912	1987	2597	1993	3350
46037	South Dakota	Day	102103	45.32	-97.8	1981-2018	2924	2906	1987	2622	1993	3342
46037	South Dakota	Day	102104	45.32	-97.67	1981-2018	2933	2929	1987	2640	1991	3339
46037	South Dakota	Day	102105	45.33	-97.55	1981-2018	2942	2949	1987	2654	1991	3350
46037	South Dakota	Day	102106	45.33	-97.42	1981-2018	2945	2958	1987	2666	1991	3353
46037	South Dakota	Day	102107	45.33	-97.29	1981-2018	2947	2957	1987	2674	1991	3353
46037	South Dakota	Day	102563	45.41	-97.93	1981-2018	2929	2929	1987	2601	1993	3313
46037	South Dakota	Day	102564	45.41	-97.8	1981-2018	2932	2923	1987	2625	1986	3324
46037	South Dakota	Day	102565	45.41	-97.68	1981-2018	2938	2926	1987	2635	1986	3336
46037	South Dakota	Day	102566	45.42	-97.55	1981-2018	2944	2950	1987	2647	1986	3342
46037	South Dakota	Day	102567	45.42	-97.42	1981-2018	2946	2952	1987	2657	1991	3350
46037	South Dakota	Day	102568	45.42	-97.29	1981-2018	2948	2964	1987	2664	1986	3362
46037	South Dakota	Day	103024	45.5	-97.93	1981-2018	2935	2920	1987	2606	1986	3342
46037	South Dakota	Day	103025	45.5	-97.81	1981-2018	2939	2938	1987	2621	1986	3345
46037	South Dakota	Day	103026	45.5	-97.68	1981-2018	2942	2938	1987	2633	1986	3358
46037	South Dakota	Day	103027	45.51	-97.55	1981-2018	2946	2943	1987	2643	1986	3363
46037	South Dakota	Day	103028	45.51	-97.42	1981-2018	2949	2950	1987	2652	1986	3374
46037	South Dakota	Day	103029	45.51	-97.29	1981-2018	2950	2946	1987	2656	1986	3383
46041	South Dakota	Dewey	99772	44.79	-101.08	1981-2018	1764	1727	2002	1086	2008	2788
46041	South Dakota	Dewey	99773	44.79	-100.95	1981-2018	1759	1724	2002	1078	2008	2759
46041	South Dakota	Dewey	99774	44.8	-100.83	1981-2018	1755	1727	2002	1112	2008	2724
46041	South Dakota	Dewey	99776	44.81	-100.57	1981-2018	1778	1741	1985	1161	2008	2521
46041	South Dakota	Dewey	100233	44.88	-101.09	1981-2018	1765	1730	2002	1080	2008	2757
46041	South Dakota	Dewey	100234	44.88	-100.96	1981-2018	1762	1729	2002	1087	2008	2708
46041	South Dakota	Dewey	100235	44.89	-100.83	1981-2018	1760	1730	2002	1125	2008	2637
46041	South Dakota	Dewey	100236	44.89	-100.71	1981-2018	1766	1734	2002	1177	2008	2541
46041	South Dakota	Dewey	100237	44.9	-100.58	1981-2018	1776	1761	1985	1181	1986	2521
46041	South Dakota	Dewey	100238	44.9	-100.45	1981-2018	1789	1796	1985	1176	1986	2534
46041	South Dakota	Dewey	100694	44.97	-101.09	1981-2018	1768	1753	2002	1077	2008	2721
46041	South Dakota	Dewey	100695	44.97	-100.97	1981-2018	1765	1761	2002	1098	2008	2648
46041	South Dakota	Dewey	100696	44.98	-100.84	1981-2018	1764	1754	2002	1125	2008	2560

46041	South Dakota	Dewey	100697	44.98	-100.71	1981-2018	1770	1761	2006	1161	1986	2539
46041	South Dakota	Dewey	100698	44.99	-100.59	1981-2018	1776	1767	2006	1168	1986	2560
46041	South Dakota	Dewey	100699	44.99	-100.46	1981-2018	1787	1806	1985	1190	1986	2592
46041	South Dakota	Dewey	101152	45.04	-101.48	1981-2018	1804	1802	2006	1030	2014	3019
46041	South Dakota	Dewey	101153	45.05	-101.35	1981-2018	1787	1784	2002	1043	2008	2851
46041	South Dakota	Dewey	101154	45.05	-101.23	1981-2018	1772	1793	2002	1065	2008	2737
46041	South Dakota	Dewey	101155	45.06	-101.1	1981-2018	1771	1775	2002	1083	2008	2681
46041	South Dakota	Dewey	101156	45.06	-100.97	1981-2018	1769	1775	2002	1104	2008	2599
46041	South Dakota	Dewey	101157	45.07	-100.85	1981-2018	1770	1812	2006	1125	1986	2560
46041	South Dakota	Dewey	101158	45.07	-100.72	1981-2018	1772	1793	2006	1127	1986	2577
46041	South Dakota	Dewey	101159	45.08	-100.59	1981-2018	1777	1778	2006	1146	1986	2598
46041	South Dakota	Dewey	101160	45.08	-100.47	1981-2018	1784	1799	2006	1167	1986	2629
46041	South Dakota	Dewey	101161	45.08	-100.34	1981-2018	1795	1835	1985	1194	1986	2646
46041	South Dakota	Dewey	101614	45.14	-101.36	1981-2018	1786	1775	2002	1035	2014	2868
46041	South Dakota	Dewey	101615	45.14	-101.23	1981-2018	1778	1792	2002	1054	2014	2724
46041	South Dakota	Dewey	101616	45.15	-101.11	1981-2018	1778	1792	2006	1080	2014	2630
46041	South Dakota	Dewey	101617	45.15	-100.98	1981-2018	1776	1799	2006	1090	1986	2563
46041	South Dakota	Dewey	101618	45.16	-100.85	1981-2018	1776	1840	2006	1098	1986	2588
46041	South Dakota	Dewey	101619	45.16	-100.73	1981-2018	1775	1823	2006	1101	1986	2604
46041	South Dakota	Dewey	101620	45.17	-100.6	1981-2018	1777	1792	2006	1113	1986	2637
46041	South Dakota	Dewey	101621	45.17	-100.47	1981-2018	1782	1814	2006	1121	1986	2678
46041	South Dakota	Dewey	101622	45.17	-100.34	1981-2018	1791	1847	2006	1156	1986	2710
46041	South Dakota	Dewey	102075	45.23	-101.37	1981-2018	1786	1743	2002	1022	2014	2887
46041	South Dakota	Dewey	102076	45.23	-101.24	1981-2018	1784	1758	2002	1053	2014	2755
46041	South Dakota	Dewey	102077	45.24	-101.11	1981-2018	1783	1793	2006	1068	2014	2648
46041	South Dakota	Dewey	102078	45.24	-100.99	1981-2018	1781	1805	2006	1070	1986	2581
46041	South Dakota	Dewey	102079	45.25	-100.86	1981-2018	1780	1833	2006	1070	1986	2604
46041	South Dakota	Dewey	102080	45.25	-100.73	1981-2018	1779	1826	2006	1068	1986	2623
46041	South Dakota	Dewey	102081	45.26	-100.61	1981-2018	1779	1800	2006	1063	1986	2654
46041	South Dakota	Dewey	102082	45.26	-100.48	1981-2018	1780	1812	2006	1071	1986	2705
46041	South Dakota	Dewey	102083	45.26	-100.35	1981-2018	1788	1840	2006	1098	1986	2759
46041	South Dakota	Dewey	102536	45.32	-101.38	1981-2018	1788	1709	2002	1005	2014	2908
46041	South Dakota	Dewey	102537	45.32	-101.25	1981-2018	1787	1739	2002	1043	2014	2767
46041	South Dakota	Dewey	102538	45.33	-101.12	1981-2018	1788	1774	2006	1054	2014	2674

46041	South Dakota	Dewey	102539	45.33	-100.99	1981-2018	1788	1794	2006	1052	1986	2592
46041	South Dakota	Dewey	102540	45.34	-100.87	1981-2018	1787	1785	2006	1046	1986	2623
46041	South Dakota	Dewey	102541	45.34	-100.74	1981-2018	1785	1801	2006	1034	1986	2641
46041	South Dakota	Dewey	102542	45.35	-100.61	1981-2018	1781	1781	2006	1025	1986	2661
46041	South Dakota	Dewey	102543	45.35	-100.48	1981-2018	1780	1798	2006	1019	1986	2706
46041	South Dakota	Dewey	102544	45.35	-100.36	1981-2018	1784	1805	2006	1030	1986	2765
46041	South Dakota	Dewey	102997	45.41	-101.38	1981-2018	1789	1707	2002	989	2014	2918
46041	South Dakota	Dewey	102998	45.41	-101.26	1981-2018	1790	1737	2002	1036	2014	2780
46041	South Dakota	Dewey	102999	45.42	-101.13	1981-2018	1793	1768	2006	1047	2014	2686
46041	South Dakota	Dewey	103000	45.42	-101	1981-2018	1795	1746	2006	1034	2014	2603
46041	South Dakota	Dewey	103001	45.43	-100.87	1981-2018	1793	1737	2006	1021	1986	2631
46041	South Dakota	Dewey	103002	45.43	-100.75	1981-2018	1790	1741	2006	1005	1986	2660
46041	South Dakota	Dewey	103003	45.44	-100.62	1981-2018	1786	1742	2006	984	1986	2679
46041	South Dakota	Dewey	103004	45.44	-100.49	1981-2018	1780	1716	2006	937	1986	2721
46041	South Dakota	Dewey	103005	45.44	-100.36	1981-2018	1781	1743	2006	943	1986	2779
46045	South Dakota	Edmunds	102089	45.29	-99.59	1981-2018	3215	3270	1988	2638	2011	4048
46045	South Dakota	Edmunds	102090	45.29	-99.46	1981-2018	3218	3275	1988	2634	2011	4235
46045	South Dakota	Edmunds	102091	45.29	-99.33	1981-2018	3248	3298	1988	2636	1993	4224
46045	South Dakota	Edmunds	102092	45.3	-99.2	1981-2018	3270	3323	1988	2648	1993	4214
46045	South Dakota	Edmunds	102093	45.3	-99.08	1981-2018	3293	3293	1987	2620	1993	4274
46045	South Dakota	Edmunds	102094	45.3	-98.95	1981-2018	3317	3302	1987	2559	1993	4334
46045	South Dakota	Edmunds	102095	45.3	-98.82	1981-2018	3327	3287	1987	2490	1993	4411
46045	South Dakota	Edmunds	102550	45.38	-99.59	1981-2018	3220	3248	2006	2572	2011	3967
46045	South Dakota	Edmunds	102551	45.38	-99.46	1981-2018	3238	3276	1988	2595	1993	4092
46045	South Dakota	Edmunds	102552	45.38	-99.34	1981-2018	3266	3272	1988	2608	1993	4284
46045	South Dakota	Edmunds	102553	45.39	-99.21	1981-2018	3283	3262	1988	2615	1993	4306
46045	South Dakota	Edmunds	102554	45.39	-99.08	1981-2018	3300	3301	1988	2636	1993	4353
46045	South Dakota	Edmunds	102555	45.39	-98.95	1981-2018	3311	3316	1987	2606	1993	4410
46045	South Dakota	Edmunds	102556	45.39	-98.83	1981-2018	3325	3336	1987	2536	1993	4482
46045	South Dakota	Edmunds	103011	45.47	-99.6	1981-2018	3219	3200	2006	2473	1986	3965
46045	South Dakota	Edmunds	103012	45.47	-99.47	1981-2018	3255	3251	2006	2483	1993	4165
46045	South Dakota	Edmunds	103013	45.47	-99.34	1981-2018	3283	3225	1988	2572	1993	4365
46045	South Dakota	Edmunds	103014	45.48	-99.21	1981-2018	3290	3263	1988	2592	1993	4391
46045	South Dakota	Edmunds	103015	45.48	-99.08	1981-2018	3304	3268	1988	2619	1993	4443

46045	South Dakota	Edmunds	103016	45.48	-98.96	1981-2018	3304	3286	1988	2644	1993	4515
46045	South Dakota	Edmunds	103017	45.48	-98.83	1981-2018	3319	3303	1987	2602	1993	4578
46045	South Dakota	Edmunds	103472	45.56	-99.6	1981-2018	3215	3189	2006	2362	1993	4064
46045	South Dakota	Edmunds	103473	45.56	-99.47	1981-2018	3239	3230	2006	2335	1993	4239
46045	South Dakota	Edmunds	103474	45.56	-99.34	1981-2018	3261	3229	1988	2522	1993	4462
46045	South Dakota	Edmunds	103475	45.57	-99.22	1981-2018	3277	3255	1988	2547	1993	4511
46045	South Dakota	Edmunds	103476	45.57	-99.09	1981-2018	3290	3282	1988	2576	1993	4547
46045	South Dakota	Edmunds	103477	45.57	-98.96	1981-2018	3307	3261	1988	2622	1993	4573
46045	South Dakota	Edmunds	103478	45.57	-98.83	1981-2018	3322	3252	1987	2648	1993	4622
46047	South Dakota	Fallriver	91449	43.02	-104.04	1981-2018	1091	1143	2012	650	2015	1514
46047	South Dakota	Fallriver	91450	43.03	-103.92	1981-2018	1229	1302	2004	618	2018	1768
46047	South Dakota	Fallriver	91451	43.04	-103.8	1981-2018	1219	1237	2004	567	2018	1812
46047	South Dakota	Fallriver	91452	43.05	-103.67	1981-2018	1235	1232	2004	541	2018	1870
46047	South Dakota	Fallriver	91453	43.05	-103.55	1981-2018	1277	1280	2004	535	2018	1901
46047	South Dakota	Fallriver	91454	43.06	-103.43	1981-2018	1279	1266	2004	536	2018	1883
46047	South Dakota	Fallriver	91455	43.07	-103.3	1981-2018	1282	1279	2004	543	2010	1799
46047	South Dakota	Fallriver	91456	43.07	-103.18	1981-2018	1313	1338	2004	586	1986	1804
46047	South Dakota	Fallriver	91457	43.08	-103.06	1981-2018	1332	1369	2004	637	1997	1774
46047	South Dakota	Fallriver	91910	43.11	-104.05	1981-2018	1174	1190	1985	670	2018	1675
46047	South Dakota	Fallriver	91911	43.12	-103.93	1981-2018	1232	1284	2004	633	2018	1773
46047	South Dakota	Fallriver	91912	43.13	-103.81	1981-2018	1243	1262	2004	588	2018	1850
46047	South Dakota	Fallriver	91913	43.14	-103.68	1981-2018	1259	1290	2004	561	2018	1871
46047	South Dakota	Fallriver	91914	43.14	-103.56	1981-2018	1292	1280	2004	544	2018	1905
46047	South Dakota	Fallriver	91915	43.15	-103.44	1981-2018	1310	1334	2004	544	2018	1897
46047	South Dakota	Fallriver	91916	43.16	-103.31	1981-2018	1372	1390	2004	536	1986	1972
46047	South Dakota	Fallriver	91917	43.16	-103.19	1981-2018	1294	1318	2004	525	1997	1815
46047	South Dakota	Fallriver	91918	43.17	-103.07	1981-2018	1327	1356	2004	613	1997	1821
46047	South Dakota	Fallriver	92372	43.21	-103.94	1981-2018	1267	1311	2004	684	2018	1804
46047	South Dakota	Fallriver	92373	43.22	-103.82	1981-2018	1286	1290	2004	662	1999	1811
46047	South Dakota	Fallriver	92374	43.22	-103.69	1981-2018	1146	1137	2004	601	2018	1648
46047	South Dakota	Fallriver	92375	43.23	-103.57	1981-2018	1339	1359	2004	604	1986	1919
46047	South Dakota	Fallriver	92376	43.24	-103.45	1981-2018	1322	1340	2004	581	2018	1887
46047	South Dakota	Fallriver	92377	43.25	-103.32	1981-2018	1315	1350	2004	577	2018	1737
46047	South Dakota	Fallriver	92378	43.25	-103.2	1981-2018	1305	1386	2004	562	1997	1791

46047	South Dakota	Fallriver	92379	43.26	-103.08	1981-2018	1328	1403	2004	645	1997	1817
46047	South Dakota	Fallriver	92833	43.3	-103.95	1981-2018	1267	1281	2004	705	2015	1861
46047	South Dakota	Fallriver	92834	43.31	-103.83	1981-2018	1206	1203	2004	647	1993	1779
46047	South Dakota	Fallriver	92835	43.31	-103.7	1981-2018	1034	1035	2004	647	1993	1359
46047	South Dakota	Fallriver	92836	43.32	-103.58	1981-2018	1060	1078	2004	639	1993	1411
46047	South Dakota	Fallriver	92837	43.33	-103.46	1981-2018	1323	1347	2004	624	2018	1914
46047	South Dakota	Fallriver	92838	43.33	-103.33	1981-2018	1331	1376	1985	613	2018	1783
46047	South Dakota	Fallriver	92839	43.34	-103.21	1981-2018	1286	1337	1985	615	2010	1842
46047	South Dakota	Fallriver	92840	43.35	-103.09	1981-2018	1331	1405	1985	640	1997	1828
46047	South Dakota	Fallriver	93294	43.39	-103.96	1981-2018	1235	1235	2004	685	2018	1879
46047	South Dakota	Fallriver	93295	43.4	-103.84	1981-2018	1000	970	1985	648	2018	1319
46047	South Dakota	Fallriver	93296	43.4	-103.71	1981-2018	1057	1065	1985	670	1993	1429
46047	South Dakota	Fallriver	93297	43.41	-103.59	1981-2018	1072	1104	2004	674	1993	1466
46047	South Dakota	Fallriver	93298	43.42	-103.47	1981-2018	1078	1108	1985	647	1993	1453
46047	South Dakota	Fallriver	93299	43.42	-103.34	1981-2018	1271	1311	1985	610	2018	1759
46047	South Dakota	Fallriver	93300	43.43	-103.22	1981-2018	1286	1355	1985	606	2010	1776
46047	South Dakota	Fallriver	93301	43.44	-103.09	1981-2018	1218	1250	1985	638	1993	1662
46047	South Dakota	Fallriver	93755	43.48	-103.97	1981-2018	1162	1215	1985	640	2018	1870
46049	South Dakota	Faulk	100245	44.93	-99.57	1981-2018	3520	3636	2006	2604	1983	4099
46049	South Dakota	Faulk	100246	44.93	-99.44	1981-2018	3548	3678	2006	2691	1983	4157
46049	South Dakota	Faulk	100247	44.93	-99.31	1981-2018	3548	3648	2006	2606	1983	4129
46049	South Dakota	Faulk	100248	44.94	-99.19	1981-2018	3544	3611	2006	2377	1983	4072
46049	South Dakota	Faulk	100249	44.94	-99.06	1981-2018	3540	3605	2006	2399	1983	4099
46049	South Dakota	Faulk	100250	44.94	-98.93	1981-2018	3578	3613	2006	2547	1983	4183
46049	South Dakota	Faulk	100251	44.95	-98.81	1981-2018	3575	3623	1981	2789	1983	4166
46049	South Dakota	Faulk	100706	45.02	-99.57	1981-2018	3537	3646	2006	2721	1983	4133
46049	South Dakota	Faulk	100707	45.02	-99.44	1981-2018	3551	3661	2006	2772	1983	4148
46049	South Dakota	Faulk	100708	45.02	-99.32	1981-2018	3526	3640	2006	2598	1983	4118
46049	South Dakota	Faulk	100709	45.03	-99.19	1981-2018	3512	3607	2006	2534	1998	4128
46049	South Dakota	Faulk	100710	45.03	-99.06	1981-2018	3514	3587	2006	2591	1983	4117
46049	South Dakota	Faulk	100711	45.03	-98.94	1981-2018	3197	3147	2006	2491	1998	3942
46049	South Dakota	Faulk	100712	45.04	-98.81	1981-2018	3564	3589	2006	2796	1983	4168
46049	South Dakota	Faulk	101168	45.11	-99.45	1981-2018	3522	3621	2006	2735	1983	4132
46049	South Dakota	Faulk	101169	45.11	-99.32	1981-2018	3519	3619	2006	2608	1983	4151

46049	South Dakota	Faulk	101170	45.12	-99.2	1981-2018	3518	3609	2006	2601	1983	4147
46049	South Dakota	Faulk	101171	45.12	-99.07	1981-2018	3534	3594	2006	2677	1983	4160
46049	South Dakota	Faulk	101172	45.12	-98.94	1981-2018	3557	3578	2006	2709	1983	4168
46049	South Dakota	Faulk	101173	45.13	-98.81	1981-2018	3568	3582	1988	2806	1983	4180
46049	South Dakota	Faulk	101629	45.2	-99.45	1981-2018	3487	3560	2002	2630	1983	4128
46049	South Dakota	Faulk	101630	45.2	-99.33	1981-2018	3505	3618	2006	2621	1983	4152
46049	South Dakota	Faulk	101631	45.21	-99.2	1981-2018	3516	3602	2006	2635	1983	4157
46049	South Dakota	Faulk	101632	45.21	-99.07	1981-2018	3535	3611	1988	2673	1983	4164
46049	South Dakota	Faulk	101633	45.21	-98.94	1981-2018	3553	3605	1988	2719	1983	4173
46049	South Dakota	Faulk	101634	45.21	-98.82	1981-2018	3560	3588	1988	2765	1983	4169
46055	South Dakota	Haakon	96077	44.04	-101.9	1981-2018	1833	1826	1989	1063	1997	2600
46055	South Dakota	Haakon	96078	44.04	-101.78	1981-2018	1850	1852	2006	1141	1997	2591
46055	South Dakota	Haakon	96079	44.05	-101.65	1981-2018	1833	1866	2006	1166	1997	2568
46055	South Dakota	Haakon	96080	44.05	-101.53	1981-2018	1942	1948	2006	1200	2010	2679
46055	South Dakota	Haakon	96081	44.06	-101.4	1981-2018	1991	2027	2006	1222	2010	2727
46055	South Dakota	Haakon	96082	44.06	-101.28	1981-2018	1918	1956	2006	1215	1997	2545
46055	South Dakota	Haakon	96083	44.07	-101.15	1981-2018	1926	1986	2006	1218	2011	2510
46055	South Dakota	Haakon	96538	44.12	-101.91	1981-2018	1879	1955	2006	1095	1997	2558
46055	South Dakota	Haakon	96539	44.13	-101.78	1981-2018	1874	1892	2006	1121	1997	2581
46055	South Dakota	Haakon	96540	44.14	-101.66	1981-2018	1803	1841	2002	1157	1997	2589
46055	South Dakota	Haakon	96541	44.14	-101.53	1981-2018	1950	1960	2006	1201	2010	2657
46055	South Dakota	Haakon	96542	44.15	-101.41	1981-2018	1996	2034	2006	1204	2010	2658
46055	South Dakota	Haakon	96543	44.15	-101.28	1981-2018	2020	2059	2006	1208	2010	2625
46055	South Dakota	Haakon	96544	44.16	-101.16	1981-2018	1924	1972	2006	1201	2011	2499
46055	South Dakota	Haakon	96999	44.21	-101.92	1981-2018	1877	1897	2006	1085	2010	2565
46055	South Dakota	Haakon	97000	44.22	-101.79	1981-2018	1883	1929	2006	1112	2010	2504
46055	South Dakota	Haakon	97001	44.23	-101.67	1981-2018	1921	1985	2006	1156	1997	2569
46055	South Dakota	Haakon	97002	44.23	-101.54	1981-2018	1886	1986	2006	1172	1997	2592
46055	South Dakota	Haakon	97003	44.24	-101.42	1981-2018	2001	2076	2006	1203	2014	2636
46055	South Dakota	Haakon	97004	44.24	-101.29	1981-2018	2027	2064	2006	1208	2014	2612
46055	South Dakota	Haakon	97460	44.3	-101.93	1981-2018	1874	1921	2006	1044	2009	2596
46055	South Dakota	Haakon	97461	44.31	-101.8	1981-2018	1894	1956	2006	1091	1997	2548
46055	South Dakota	Haakon	97462	44.32	-101.67	1981-2018	1936	2011	2006	1141	2010	2584
46055	South Dakota	Haakon	97463	44.32	-101.55	1981-2018	1916	1976	2006	1144	1997	2516

46055	South Dakota	Haakon	97464	44.33	-101.42	1981-2018	2001	2093	2006	1200	2014	2671
46055	South Dakota	Haakon	97465	44.33	-101.3	1981-2018	1982	2052	2006	1191	2014	2648
46055	South Dakota	Haakon	97466	44.34	-101.17	1981-2018	2020	2088	2006	1224	2014	2678
46055	South Dakota	Haakon	97921	44.39	-101.93	1981-2018	1746	1839	2006	1012	1993	2294
46055	South Dakota	Haakon	97922	44.4	-101.81	1981-2018	1838	1876	2006	1053	1997	2537
46055	South Dakota	Haakon	97923	44.4	-101.68	1981-2018	1944	1981	2006	1120	2014	2624
46055	South Dakota	Haakon	97924	44.41	-101.56	1981-2018	1866	1827	2006	1160	1997	2397
46055	South Dakota	Haakon	97925	44.42	-101.43	1981-2018	1961	2025	2006	1175	2014	2658
46055	South Dakota	Haakon	97926	44.42	-101.3	1981-2018	2010	2076	2006	1211	2014	2630
46055	South Dakota	Haakon	97927	44.43	-101.18	1981-2018	2010	2061	2006	1223	2014	2632
46055	South Dakota	Haakon	98382	44.48	-101.94	1981-2018	1763	1853	2006	963	1993	2315
46055	South Dakota	Haakon	98383	44.49	-101.82	1981-2018	1776	1840	2006	1014	1993	2300
46055	South Dakota	Haakon	98384	44.49	-101.69	1981-2018	2017	2075	2006	1092	2014	2617
46055	South Dakota	Haakon	98385	44.5	-101.56	1981-2018	1798	1811	2006	1115	1993	2305
46055	South Dakota	Haakon	98386	44.5	-101.44	1981-2018	1815	1799	2006	1153	1982	2324
46055	South Dakota	Haakon	98387	44.51	-101.31	1981-2018	1997	2085	2006	1206	1997	2590
46055	South Dakota	Haakon	98388	44.51	-101.19	1981-2018	1942	1972	2006	1172	2014	2517
46055	South Dakota	Haakon	98847	44.59	-101.45	1981-2018	1805	1792	2006	1127	1982	2296
46055	South Dakota	Haakon	98848	44.6	-101.32	1981-2018	1769	1813	2006	1205	1982	2144
46055	South Dakota	Haakon	98849	44.6	-101.19	1981-2018	1865	1952	2006	1199	2001	2386
46055	South Dakota	Haakon	99310	44.69	-101.2	1981-2018	1743	1750	2006	1189	1993	2147
46059	South Dakota	Hand	96559	44.22	-99.28	1981-2018	3100	3060	1989	2408	2010	3886
46059	South Dakota	Hand	96560	44.22	-99.15	1981-2018	3125	3118	1989	2437	2010	3913
46059	South Dakota	Hand	96561	44.22	-99.03	1981-2018	3158	3222	1989	2478	2010	4048
46059	South Dakota	Hand	96562	44.22	-98.9	1981-2018	3187	3265	1989	2506	2010	4260
46059	South Dakota	Hand	96563	44.23	-98.78	1981-2018	3216	3256	1989	2540	2010	4490
46059	South Dakota	Hand	97020	44.31	-99.28	1981-2018	3094	3022	1989	2422	2010	3908
46059	South Dakota	Hand	97021	44.31	-99.16	1981-2018	3116	3116	1989	2413	2010	3973
46059	South Dakota	Hand	97022	44.31	-99.03	1981-2018	3154	3196	1989	2434	2010	4231
46059	South Dakota	Hand	97023	44.31	-98.91	1981-2018	3172	3205	1989	2455	2010	4286
46059	South Dakota	Hand	97024	44.32	-98.78	1981-2018	3192	3197	1989	2504	2010	4435
46059	South Dakota	Hand	97481	44.4	-99.29	1981-2018	3095	3063	1987	2454	2010	3870
46059	South Dakota	Hand	97482	44.4	-99.16	1981-2018	3113	3098	1987	2410	2011	3918
46059	South Dakota	Hand	97483	44.4	-99.04	1981-2018	3137	3172	1987	2365	2010	3952

46059	South Dakota	Hand	97484	44.4	-98.91	1981-2018	3159	3170	1989	2416	2010	4099
46059	South Dakota	Hand	97485	44.41	-98.78	1981-2018	3173	3162	1989	2481	2010	4306
46059	South Dakota	Hand	97942	44.49	-99.29	1981-2018	3096	3056	1987	2461	2011	3914
46059	South Dakota	Hand	97943	44.49	-99.17	1981-2018	3114	3099	1987	2411	2011	3991
46059	South Dakota	Hand	97944	44.49	-99.04	1981-2018	3132	3129	1987	2331	2011	3872
46059	South Dakota	Hand	97945	44.49	-98.91	1981-2018	3149	3158	1987	2360	2010	3856
46059	South Dakota	Hand	97946	44.5	-98.79	1981-2018	3161	3173	1989	2459	2010	4071
46059	South Dakota	Hand	98403	44.57	-99.3	1981-2018	3093	3051	1987	2468	2011	3870
46059	South Dakota	Hand	98404	44.58	-99.17	1981-2018	3108	3078	1987	2418	2011	3942
46059	South Dakota	Hand	98405	44.58	-99.04	1981-2018	3128	3155	1987	2344	2011	3834
46059	South Dakota	Hand	98406	44.58	-98.92	1981-2018	3141	3176	1987	2329	2011	3772
46059	South Dakota	Hand	98407	44.59	-98.79	1981-2018	3150	3171	1987	2420	2007	3931
46059	South Dakota	Hand	98864	44.66	-99.3	1981-2018	3089	3047	1987	2486	2011	3804
46059	South Dakota	Hand	98865	44.67	-99.17	1981-2018	3105	3096	1987	2447	2011	3857
46059	South Dakota	Hand	98866	44.67	-99.05	1981-2018	3122	3148	1987	2392	2011	3772
46059	South Dakota	Hand	98867	44.67	-98.92	1981-2018	3134	3174	1987	2352	1991	3739
46059	South Dakota	Hand	98868	44.68	-98.79	1981-2018	3143	3172	1987	2388	2007	3857
46059	South Dakota	Hand	99325	44.75	-99.3	1981-2018	3084	3036	1987	2515	2011	3743
46059	South Dakota	Hand	99326	44.76	-99.18	1981-2018	3102	3103	1987	2477	2011	3792
46059	South Dakota	Hand	99327	44.76	-99.05	1981-2018	3119	3164	1987	2441	2015	3731
46059	South Dakota	Hand	99328	44.76	-98.93	1981-2018	3130	3168	1987	2398	1993	3721
46059	South Dakota	Hand	99329	44.77	-98.8	1981-2018	3139	3160	1987	2373	1991	3816
46059	South Dakota	Hand	99786	44.84	-99.31	1981-2018	3081	3030	1987	2539	1993	3762
46059	South Dakota	Hand	99787	44.85	-99.18	1981-2018	3097	3116	1987	2511	1993	3725
46059	South Dakota	Hand	99788	44.85	-99.06	1981-2018	3118	3137	1987	2494	2015	3746
46059	South Dakota	Hand	99789	44.85	-98.93	1981-2018	3126	3136	1987	2431	1993	3769
46059	South Dakota	Hand	99790	44.86	-98.8	1981-2018	3131	3133	1987	2398	1993	3845
46063	South Dakota	Harding	102519	45.21	-103.54	1981-2018	1382	1376	1988	754	2015	1957
46063	South Dakota	Harding	102520	45.22	-103.41	1981-2018	1387	1390	1988	767	2015	2050
46063	South Dakota	Harding	102521	45.23	-103.28	1981-2018	1386	1364	1988	793	2015	2084
46063	South Dakota	Harding	102522	45.23	-103.16	1981-2018	1390	1358	1988	809	2015	2059
46063	South Dakota	Harding	102523	45.24	-103.03	1981-2018	1395	1404	1988	822	2015	2030
46063	South Dakota	Harding	102977	45.28	-103.93	1981-2018	1548	1548	1988	694	1993	2390
46063	South Dakota	Harding	102978	45.29	-103.8	1981-2018	1552	1568	1988	676	1993	2406

46063	South Dakota	Harding	102979	45.3	-103.68	1981-2018	1664	1682	1988	816	2011	2568
46063	South Dakota	Harding	102980	45.3	-103.55	1981-2018	1384	1339	1988	749	2011	1954
46063	South Dakota	Harding	102981	45.31	-103.42	1981-2018	1692	1653	1988	922	2011	2558
46063	South Dakota	Harding	102982	45.32	-103.29	1981-2018	1387	1309	1988	802	2015	2049
46063	South Dakota	Harding	102983	45.32	-103.17	1981-2018	1393	1352	1988	819	2015	2057
46063	South Dakota	Harding	102984	45.33	-103.04	1981-2018	1713	1711	2002	891	2015	2614
46063	South Dakota	Harding	103438	45.37	-103.94	1981-2018	1338	1292	1988	740	2010	1929
46063	South Dakota	Harding	103439	45.38	-103.81	1981-2018	1654	1584	1988	753	2011	2516
46063	South Dakota	Harding	103440	45.39	-103.69	1981-2018	1487	1440	1988	805	1993	2196
46063	South Dakota	Harding	103441	45.39	-103.56	1981-2018	1680	1672	1988	866	2011	2636
46063	South Dakota	Harding	103442	45.4	-103.43	1981-2018	1383	1334	1988	785	2011	2038
46063	South Dakota	Harding	103443	45.41	-103.3	1981-2018	1380	1339	1988	807	2015	2047
46063	South Dakota	Harding	103444	45.41	-103.18	1981-2018	1368	1367	1988	840	2011	1951
46063	South Dakota	Harding	103445	45.42	-103.05	1981-2018	1565	1540	2002	902	2015	2220
46063	South Dakota	Harding	103899	45.46	-103.95	1981-2018	1632	1579	1988	747	2001	2557
46063	South Dakota	Harding	103900	45.47	-103.82	1981-2018	1652	1614	1988	746	2011	2629
46063	South Dakota	Harding	103901	45.48	-103.7	1981-2018	1676	1674	1988	787	2011	2686
46063	South Dakota	Harding	103902	45.48	-103.57	1981-2018	1674	1676	1988	834	2011	2662
46063	South Dakota	Harding	103903	45.49	-103.44	1981-2018	1746	1748	1988	903	2011	2670
46063	South Dakota	Harding	103904	45.5	-103.31	1981-2018	1662	1627	1988	892	2011	2604
46063	South Dakota	Harding	103905	45.5	-103.19	1981-2018	1364	1364	1988	845	2011	1946
46063	South Dakota	Harding	103906	45.51	-103.06	1981-2018	1606	1564	2002	907	2010	2270
46063	South Dakota	Harding	104360	45.55	-103.96	1981-2018	1647	1568	1988	738	2001	2647
46063	South Dakota	Harding	104361	45.56	-103.83	1981-2018	1484	1387	1988	766	2011	2373
46063	South Dakota	Harding	104362	45.56	-103.71	1981-2018	1691	1664	1988	781	2001	2800
46063	South Dakota	Harding	104363	45.57	-103.58	1981-2018	1738	1724	1988	830	2011	2693
46063	South Dakota	Harding	104364	45.58	-103.45	1981-2018	1379	1355	1988	787	2011	2113
46063	South Dakota	Harding	104365	45.59	-103.32	1981-2018	1665	1652	1988	883	2011	2601
46063	South Dakota	Harding	104366	45.59	-103.2	1981-2018	1531	1511	2002	927	2011	2167
46063	South Dakota	Harding	104367	45.6	-103.07	1981-2018	1517	1493	2002	924	2011	2151
46063	South Dakota	Harding	104821	45.64	-103.97	1981-2018	1787	1720	1988	746	2001	2869
46063	South Dakota	Harding	104822	45.65	-103.85	1981-2018	1389	1378	1988	750	2011	2238
46063	South Dakota	Harding	104823	45.65	-103.72	1981-2018	1397	1390	1988	761	2011	2228
46063	South Dakota	Harding	104824	45.66	-103.59	1981-2018	1684	1652	1988	811	2001	2762

46063	South Dakota	Harding	104825	45.67	-103.46	1981-2018	1384	1370	1988	802	2011	2129
46063	South Dakota	Harding	104826	45.68	-103.33	1981-2018	1376	1360	1988	819	2011	2083
46063	South Dakota	Harding	104827	45.68	-103.21	1981-2018	1681	1704	1988	915	2011	2565
46063	South Dakota	Harding	104828	45.69	-103.08	1981-2018	1586	1538	2002	934	2001	2281
46063	South Dakota	Harding	105282	45.73	-103.98	1981-2018	1349	1355	1988	736	2010	2041
46063	South Dakota	Harding	105283	45.74	-103.86	1981-2018	1369	1359	1988	739	2011	2183
46063	South Dakota	Harding	105284	45.74	-103.73	1981-2018	1393	1401	1988	761	2011	2210
46063	South Dakota	Harding	105285	45.75	-103.6	1981-2018	1694	1665	1988	800	2001	2742
46063	South Dakota	Harding	105286	45.76	-103.47	1981-2018	1501	1489	1988	839	2011	2300
46063	South Dakota	Harding	105287	45.77	-103.34	1981-2018	1573	1566	1988	893	2011	2323
46063	South Dakota	Harding	105288	45.77	-103.22	1981-2018	1578	1547	1988	928	2014	2278
46063	South Dakota	Harding	105289	45.78	-103.09	1981-2018	1580	1571	2002	933	2001	2261
46063	South Dakota	Harding	105290	45.79	-102.96	1981-2018	1756	1765	2002	910	2014	2625
46063	South Dakota	Harding	105743	45.82	-103.99	1981-2018	1344	1351	1988	727	2011	1940
46063	South Dakota	Harding	105744	45.83	-103.87	1981-2018	1365	1377	1988	732	2011	2136
46063	South Dakota	Harding	105745	45.83	-103.74	1981-2018	1381	1369	1988	746	2011	2172
46063	South Dakota	Harding	105746	45.84	-103.61	1981-2018	1695	1652	1988	772	2001	2682
46063	South Dakota	Harding	105747	45.85	-103.48	1981-2018	1502	1474	1988	821	2011	2269
46063	South Dakota	Harding	105748	45.86	-103.35	1981-2018	1538	1526	1988	877	2014	2240
46063	South Dakota	Harding	105749	45.86	-103.23	1981-2018	1753	1793	1988	901	2014	2651
46063	South Dakota	Harding	105750	45.87	-103.1	1981-2018	1758	1773	2017	894	2014	2641
46063	South Dakota	Harding	105751	45.88	-102.97	1981-2018	1761	1760	2017	884	2014	2608
46063	South Dakota	Harding	106204	45.91	-104.01	1981-2018	1434	1422	1988	722	2010	2018
46063	South Dakota	Harding	106205	45.92	-103.88	1981-2018	1743	1658	1988	735	2001	2664
46063	South Dakota	Harding	106206	45.92	-103.75	1981-2018	1469	1440	1988	753	2011	2225
46063	South Dakota	Harding	106207	45.93	-103.62	1981-2018	1759	1747	1988	786	2001	2801
46063	South Dakota	Harding	106208	45.94	-103.49	1981-2018	1533	1511	1988	820	2014	2271
46065	South Dakota	Hughes	96095	44.12	-99.65	1981-2018	2035	2028	1989	1528	2010	2559
46065	South Dakota	Hughes	96554	44.2	-99.91	1981-2018	2018	2024	2006	1537	2010	2557
46065	South Dakota	Hughes	96555	44.2	-99.78	1981-2018	2071	2076	1989	1543	2010	2681
46065	South Dakota	Hughes	97015	44.29	-99.91	1981-2018	2181	2214	2006	1533	2010	2847
46065	South Dakota	Hughes	97016	44.29	-99.79	1981-2018	2195	2201	2006	1563	2010	2855
46065	South Dakota	Hughes	97473	44.37	-100.29	1981-2018	2190	2216	2006	1449	2010	2776
46065	South Dakota	Hughes	97474	44.37	-100.17	1981-2018	2281	2400	2006	1515	2010	2849

46065	South Dakota	Hughes	97475	44.37	-100.04	1981-2018	2234	2268	2006	1533	2010	2870
46065	South Dakota	Hughes	97476	44.38	-99.92	1981-2018	2142	2123	2006	1511	2010	2824
46065	South Dakota	Hughes	97477	44.38	-99.79	1981-2018	2244	2234	2006	1500	2010	2854
46065	South Dakota	Hughes	97478	44.39	-99.66	1981-2018	2300	2302	1989	1617	2010	2842
46065	South Dakota	Hughes	97932	44.45	-100.55	1981-2018	1968	2003	2006	1425	2011	2513
46065	South Dakota	Hughes	97934	44.46	-100.3	1981-2018	2264	2355	2006	1465	2014	2789
46065	South Dakota	Hughes	97935	44.46	-100.17	1981-2018	2284	2385	2006	1501	2010	2790
46065	South Dakota	Hughes	97936	44.46	-100.05	1981-2018	2254	2303	2006	1513	2010	2839
46065	South Dakota	Hughes	97937	44.47	-99.92	1981-2018	2253	2269	2006	1516	2010	2819
46065	South Dakota	Hughes	97938	44.47	-99.8	1981-2018	2255	2268	2006	1559	2010	2833
46065	South Dakota	Hughes	97939	44.48	-99.67	1981-2018	2315	2360	2006	1655	2010	2867
46065	South Dakota	Hughes	98394	44.54	-100.43	1981-2018	2249	2344	2006	1470	2014	2778
46065	South Dakota	Hughes	98395	44.55	-100.3	1981-2018	2274	2334	2006	1471	2014	2784
46069	South Dakota	Hyde	96557	44.21	-99.53	1981-2018	2402	2405	1989	1610	2010	3163
46069	South Dakota	Hyde	96558	44.21	-99.4	1981-2018	2671	2729	1989	1634	2010	3404
46069	South Dakota	Hyde	97017	44.3	-99.66	1981-2018	2794	2845	1989	1711	2010	3552
46069	South Dakota	Hyde	97018	44.3	-99.53	1981-2018	2857	2979	1989	1692	2010	3502
46069	South Dakota	Hyde	97019	44.3	-99.41	1981-2018	2743	2867	1989	1684	1991	3321
46069	South Dakota	Hyde	97479	44.39	-99.54	1981-2018	2866	2985	1989	1798	2010	3555
46069	South Dakota	Hyde	97480	44.39	-99.41	1981-2018	2915	3025	1989	1785	1991	3458
46069	South Dakota	Hyde	97940	44.48	-99.54	1981-2018	2878	2961	1989	1937	2010	3602
46069	South Dakota	Hyde	97941	44.48	-99.42	1981-2018	2862	2983	1989	1990	2010	3563
46069	South Dakota	Hyde	98400	44.56	-99.67	1981-2018	2802	2911	2006	1910	2010	3578
46069	South Dakota	Hyde	98401	44.57	-99.55	1981-2018	2834	2980	2006	2009	2010	3591
46069	South Dakota	Hyde	98402	44.57	-99.42	1981-2018	2891	2956	2006	2017	2010	3585
46069	South Dakota	Hyde	98862	44.66	-99.55	1981-2018	2842	2966	2006	2008	2010	3477
46069	South Dakota	Hyde	98863	44.66	-99.43	1981-2018	2871	2938	2006	2024	2010	3544
46069	South Dakota	Hyde	99323	44.75	-99.56	1981-2018	2850	2965	2006	2012	2010	3402
46069	South Dakota	Hyde	99324	44.75	-99.43	1981-2018	2895	2950	2006	2002	2010	3507
46069	South Dakota	Hyde	99784	44.84	-99.56	1981-2018	2855	2917	2006	2038	1986	3364
46069	South Dakota	Hyde	99785	44.84	-99.44	1981-2018	2874	2987	2006	2058	1983	3362
46071	South Dakota	Jackson	92848	43.4	-102.1	1981-2018	1697	1703	1989	1041	2014	2628
46071	South Dakota	Jackson	92849	43.4	-101.97	1981-2018	1695	1745	1989	1020	2015	2485
46071	South Dakota	Jackson	92850	43.41	-101.85	1981-2018	1697	1760	1989	1015	2015	2390

46071	South Dakota	Jackson	92851	43.41	-101.72	1981-2018	1703	1759	1989	1011	2015	2311
46071	South Dakota	Jackson	92852	43.42	-101.6	1981-2018	1712	1763	1989	1016	2015	2243
46071	South Dakota	Jackson	92853	43.43	-101.48	1981-2018	1723	1767	1989	1019	2009	2318
46071	South Dakota	Jackson	92854	43.43	-101.35	1981-2018	1728	1761	1989	1024	2011	2249
46071	South Dakota	Jackson	92855	43.44	-101.23	1981-2018	1734	1786	1989	1037	2011	2254
46071	South Dakota	Jackson	93309	43.49	-102.1	1981-2018	1678	1686	1989	1025	2015	2607
46071	South Dakota	Jackson	93310	43.49	-101.98	1981-2018	1677	1709	1989	1017	2015	2535
46071	South Dakota	Jackson	93311	43.5	-101.86	1981-2018	1679	1723	1989	1012	2015	2440
46071	South Dakota	Jackson	93312	43.5	-101.73	1981-2018	1686	1752	1989	1013	2015	2354
46071	South Dakota	Jackson	93313	43.51	-101.61	1981-2018	1692	1731	1989	1015	2015	2275
46071	South Dakota	Jackson	93314	43.51	-101.48	1981-2018	1703	1754	1989	1015	1997	2246
46071	South Dakota	Jackson	93315	43.52	-101.36	1981-2018	1714	1802	1989	1029	1997	2249
46071	South Dakota	Jackson	93316	43.52	-101.24	1981-2018	1712	1783	1989	1037	1997	2264
46071	South Dakota	Jackson	93770	43.58	-102.11	1981-2018	1649	1670	1989	1019	2015	2567
46071	South Dakota	Jackson	93771	43.58	-101.99	1981-2018	1654	1672	1989	1007	2015	2517
46071	South Dakota	Jackson	93772	43.59	-101.86	1981-2018	1658	1681	1989	1004	2015	2438
46071	South Dakota	Jackson	93773	43.59	-101.74	1981-2018	1664	1715	1989	1011	2015	2348
46071	South Dakota	Jackson	93774	43.6	-101.62	1981-2018	1671	1706	1989	1015	1997	2299
46071	South Dakota	Jackson	93775	43.6	-101.49	1981-2018	1678	1704	1989	1025	1997	2314
46071	South Dakota	Jackson	93776	43.61	-101.37	1981-2018	1692	1765	1989	1034	1997	2302
46071	South Dakota	Jackson	93777	43.61	-101.24	1981-2018	1699	1754	1989	1041	1997	2299
46071	South Dakota	Jackson	94231	43.67	-102.12	1981-2018	1625	1653	1989	1007	2015	2505
46071	South Dakota	Jackson	94232	43.67	-102	1981-2018	1629	1655	1989	994	2015	2481
46071	South Dakota	Jackson	94233	43.68	-101.87	1981-2018	1632	1643	1989	995	2015	2418
46071	South Dakota	Jackson	94234	43.68	-101.75	1981-2018	1636	1665	1989	1007	1997	2365
46071	South Dakota	Jackson	94235	43.69	-101.62	1981-2018	1637	1687	1989	1015	1997	2375
46071	South Dakota	Jackson	94236	43.69	-101.5	1981-2018	1661	1695	1989	1028	1997	2356
46071	South Dakota	Jackson	94237	43.7	-101.37	1981-2018	1676	1702	1989	1039	1997	2333
46071	South Dakota	Jackson	94238	43.7	-101.25	1981-2018	1683	1707	1989	1044	1997	2327
46071	South Dakota	Jackson	94693	43.76	-102	1981-2018	1602	1616	1989	982	2015	2433
46071	South Dakota	Jackson	94694	43.77	-101.88	1981-2018	1602	1619	1989	986	1997	2427
46071	South Dakota	Jackson	94695	43.77	-101.75	1981-2018	1595	1615	1989	999	1997	2440
46071	South Dakota	Jackson	94696	43.78	-101.63	1981-2018	1613	1684	1989	1018	1997	2400
46071	South Dakota	Jackson	94697	43.78	-101.51	1981-2018	1646	1722	1989	1033	1997	2376

46071	South Dakota	Jackson	94698	43.79	-101.38	1981-2018	1660	1720	1989	1045	1997	2344
46071	South Dakota	Jackson	94699	43.79	-101.26	1981-2018	1670	1720	1989	1052	1997	2342
46071	South Dakota	Jackson	95154	43.85	-102.01	1981-2018	1573	1561	1989	960	1997	2456
46071	South Dakota	Jackson	95155	43.86	-101.89	1981-2018	1557	1534	1989	953	1997	2503
46071	South Dakota	Jackson	95156	43.86	-101.76	1981-2018	1571	1591	1989	995	1997	2463
46071	South Dakota	Jackson	95157	43.87	-101.64	1981-2018	1592	1607	1989	1024	1997	2404
46071	South Dakota	Jackson	95158	43.87	-101.51	1981-2018	1626	1682	1989	1047	1997	2368
46071	South Dakota	Jackson	95159	43.88	-101.39	1981-2018	1642	1717	1989	1047	1997	2357
46071	South Dakota	Jackson	95160	43.88	-101.26	1981-2018	1656	1699	1989	1054	1997	2356
46071	South Dakota	Jackson	95161	43.89	-101.14	1981-2018	1672	1692	1989	1048	1997	2371
46071	South Dakota	Jackson	95615	43.94	-102.02	1981-2018	1545	1537	1989	954	1997	2446
46071	South Dakota	Jackson	95616	43.95	-101.89	1981-2018	1526	1477	1989	921	1997	2557
46071	South Dakota	Jackson	95617	43.95	-101.77	1981-2018	1552	1555	1989	998	1997	2460
46071	South Dakota	Jackson	95618	43.96	-101.64	1981-2018	1579	1569	1989	1042	1997	2396
46071	South Dakota	Jackson	95619	43.96	-101.52	1981-2018	1604	1599	1989	1058	1997	2354
46071	South Dakota	Jackson	95620	43.97	-101.39	1981-2018	1624	1627	1989	1056	1997	2346
46071	South Dakota	Jackson	95621	43.97	-101.27	1981-2018	1643	1648	1989	1057	1997	2352
46071	South Dakota	Jackson	95622	43.98	-101.15	1981-2018	1660	1673	1989	1049	1997	2362
46073	South Dakota	Jerauld	95179	43.96	-98.89	1981-2018	4264	4300	1989	3476	2010	5220
46073	South Dakota	Jerauld	95180	43.96	-98.77	1981-2018	4302	4292	1989	3486	2010	5658
46073	South Dakota	Jerauld	95181	43.96	-98.64	1981-2018	4329	4270	1989	3520	2010	6105
46073	South Dakota	Jerauld	95182	43.96	-98.52	1981-2018	4337	4260	1989	3549	2010	6140
46073	South Dakota	Jerauld	95183	43.97	-98.39	1981-2018	4345	4279	1989	3583	2010	6125
46073	South Dakota	Jerauld	95640	44.05	-98.89	1981-2018	4258	4333	1989	3459	2010	5364
46073	South Dakota	Jerauld	95641	44.05	-98.77	1981-2018	4304	4341	1989	3487	2010	5806
46073	South Dakota	Jerauld	95642	44.05	-98.64	1981-2018	4348	4323	1989	3509	2010	6309
46073	South Dakota	Jerauld	95643	44.05	-98.52	1981-2018	4367	4271	1989	3554	2010	6378
46073	South Dakota	Jerauld	95644	44.06	-98.39	1981-2018	4354	4279	1989	3603	2010	6227
46073	South Dakota	Jerauld	96101	44.14	-98.9	1981-2018	4240	4349	1989	3441	2010	5385
46073	South Dakota	Jerauld	96102	44.14	-98.77	1981-2018	4279	4365	1989	3457	2010	5755
46073	South Dakota	Jerauld	96103	44.14	-98.65	1981-2018	4331	4361	1989	3495	2010	6189
46073	South Dakota	Jerauld	96104	44.14	-98.52	1981-2018	4379	4321	1989	3542	2010	6486
46073	South Dakota	Jerauld	96105	44.15	-98.4	1981-2018	4355	4258	1989	3593	2010	6309
46075	South Dakota	Jones	94242	43.72	-100.75	1981-2018	2142	2184	1989	1296	2011	2672

46075	South Dakota	Jones	94244	43.73	-100.5	1981-2018	2143	2159	1989	1304	2011	2648
46075	South Dakota	Jones	94245	43.74	-100.38	1981-2018	2149	2165	1989	1327	2011	2665
46075	South Dakota	Jones	94702	43.81	-100.88	1981-2018	2135	2189	2002	1277	2011	2677
46075	South Dakota	Jones	94703	43.81	-100.76	1981-2018	2123	2173	2002	1266	2011	2658
46075	South Dakota	Jones	94704	43.82	-100.63	1981-2018	2116	2171	1989	1295	2011	2636
46075	South Dakota	Jones	94705	43.82	-100.51	1981-2018	2238	2383	1989	1316	2001	2814
46075	South Dakota	Jones	94706	43.83	-100.38	1981-2018	2260	2327	1989	1374	2001	2829
46075	South Dakota	Jones	95162	43.89	-101.01	1981-2018	2132	2163	2002	1305	2011	2712
46075	South Dakota	Jones	95163	43.9	-100.89	1981-2018	2227	2388	2002	1289	1986	2830
46075	South Dakota	Jones	95164	43.9	-100.76	1981-2018	2142	2242	2002	1270	1993	2653
46075	South Dakota	Jones	95165	43.91	-100.64	1981-2018	2150	2241	1989	1292	1993	2662
46075	South Dakota	Jones	95166	43.91	-100.51	1981-2018	2222	2352	1989	1307	2001	2831
46075	South Dakota	Jones	95167	43.91	-100.39	1981-2018	2230	2355	1989	1331	2001	2843
46075	South Dakota	Jones	95623	43.98	-101.02	1981-2018	2222	2301	2002	1324	2010	2824
46075	South Dakota	Jones	95624	43.99	-100.9	1981-2018	2213	2380	2002	1309	1986	2810
46075	South Dakota	Jones	95625	43.99	-100.77	1981-2018	2201	2347	2002	1297	2001	2812
46075	South Dakota	Jones	95626	44	-100.65	1981-2018	2201	2335	1989	1296	2001	2841
46075	South Dakota	Jones	95627	44	-100.52	1981-2018	2253	2397	2006	1358	2010	2880
46075	South Dakota	Jones	95628	44	-100.4	1981-2018	2209	2295	1989	1311	2001	2851
46075	South Dakota	Jones	96084	44.07	-101.03	1981-2018	2213	2250	2002	1349	2010	2829
46075	South Dakota	Jones	96085	44.08	-100.9	1981-2018	2103	2143	2002	1329	1997	2663
46075	South Dakota	Jones	96086	44.08	-100.78	1981-2018	2092	2131	1989	1310	1997	2646
46075	South Dakota	Jones	96087	44.09	-100.65	1981-2018	2190	2361	1989	1298	2001	2821
46075	South Dakota	Jones	96088	44.09	-100.53	1981-2018	2252	2424	1989	1295	2001	2847
46075	South Dakota	Jones	96089	44.09	-100.4	1981-2018	2199	2336	1989	1311	2001	2833
46075	South Dakota	Jones	96545	44.16	-101.03	1981-2018	2099	2162	2006	1347	2011	2696
46075	South Dakota	Jones	96546	44.17	-100.91	1981-2018	2239	2346	2002	1340	2010	2874
46077	South Dakota	Kingsbury	96571	44.24	-97.77	1981-2018	2768	2767	1981	2554	1989	2940
46077	South Dakota	Kingsbury	96572	44.25	-97.65	1981-2018	2784	2782	1981	2582	1989	2982
46077	South Dakota	Kingsbury	96573	44.25	-97.52	1981-2018	2779	2771	1981	2639	1985	2949
46077	South Dakota	Kingsbury	96574	44.25	-97.4	1981-2018	2748	2752	1993	2612	2012	2919
46077	South Dakota	Kingsbury	96575	44.25	-97.27	1981-2018	2743	2754	1993	2620	2012	2904
46077	South Dakota	Kingsbury	96576	44.25	-97.14	1981-2018	2736	2744	1993	2610	2012	2877
46077	South Dakota	Kingsbury	97032	44.33	-97.77	1981-2018	2763	2754	1981	2515	1989	2941

46077	South Dakota	Kingsbury	97033	44.34	-97.65	1981-2018	2779	2774	1981	2547	1989	2974
46077	South Dakota	Kingsbury	97034	44.34	-97.52	1981-2018	2775	2772	1981	2577	1989	2957
46077	South Dakota	Kingsbury	97035	44.34	-97.4	1981-2018	2745	2750	1993	2612	2012	2912
46077	South Dakota	Kingsbury	97036	44.34	-97.27	1981-2018	2742	2752	1993	2618	2012	2908
46077	South Dakota	Kingsbury	97037	44.34	-97.15	1981-2018	2732	2743	1993	2609	2012	2885
46077	South Dakota	Kingsbury	97493	44.42	-97.78	1981-2018	2779	2771	1981	2479	1985	2979
46077	South Dakota	Kingsbury	97494	44.43	-97.65	1981-2018	2771	2765	1981	2534	1989	2967
46077	South Dakota	Kingsbury	97495	44.43	-97.53	1981-2018	2741	2743	1993	2605	2012	2892
46077	South Dakota	Kingsbury	97496	44.43	-97.4	1981-2018	2741	2746	1993	2609	2012	2902
46077	South Dakota	Kingsbury	97497	44.43	-97.27	1981-2018	2740	2752	1993	2609	2012	2909
46077	South Dakota	Kingsbury	97498	44.43	-97.15	1981-2018	2731	2740	1993	2601	2012	2898
46077	South Dakota	Kingsbury	97954	44.51	-97.78	1981-2018	2770	2762	1981	2483	1985	2967
46077	South Dakota	Kingsbury	97955	44.52	-97.65	1981-2018	2767	2754	1981	2557	1985	2963
46077	South Dakota	Kingsbury	97956	44.52	-97.53	1981-2018	2738	2736	2011	2598	2012	2900
46077	South Dakota	Kingsbury	97957	44.52	-97.4	1981-2018	2740	2743	2011	2610	2012	2923
46077	South Dakota	Kingsbury	97958	44.52	-97.28	1981-2018	2739	2748	1993	2601	2012	2931
46077	South Dakota	Kingsbury	97959	44.52	-97.15	1981-2018	2733	2739	1993	2596	2012	2901
46085	South Dakota	Lyman	93329	43.58	-99.62	1981-2018	2346	2294	2006	1674	2011	2954
46085	South Dakota	Lyman	93330	43.58	-99.5	1981-2018	2358	2334	2006	1647	2011	2865
46085	South Dakota	Lyman	93331	43.59	-99.37	1981-2018	2345	2310	2006	1606	2018	2854
46085	South Dakota	Lyman	93791	43.67	-99.5	1981-2018	2341	2360	2006	1620	2018	2869
46085	South Dakota	Lyman	94246	43.74	-100.25	1981-2018	2238	2214	1989	1425	2011	2952
46085	South Dakota	Lyman	94247	43.74	-100.13	1981-2018	2259	2269	1989	1463	2011	2945
46085	South Dakota	Lyman	94248	43.75	-100	1981-2018	2634	2702	1989	1546	2001	3323
46085	South Dakota	Lyman	94249	43.75	-99.88	1981-2018	2654	2746	1989	1616	2001	3291
46085	South Dakota	Lyman	94250	43.75	-99.76	1981-2018	2299	2292	1989	1637	2011	2948
46085	South Dakota	Lyman	94251	43.76	-99.63	1981-2018	2312	2293	2006	1639	2011	2915
46085	South Dakota	Lyman	94252	43.76	-99.51	1981-2018	2315	2325	2006	1608	2010	2881
46085	South Dakota	Lyman	94707	43.83	-100.26	1981-2018	2466	2520	1989	1426	2010	3182
46085	South Dakota	Lyman	94708	43.83	-100.13	1981-2018	2569	2646	1989	1499	2001	3266
46085	South Dakota	Lyman	94709	43.84	-100.01	1981-2018	2589	2609	1989	1533	2001	3313
46085	South Dakota	Lyman	94710	43.84	-99.89	1981-2018	2625	2683	1989	1592	2001	3268
46085	South Dakota	Lyman	94711	43.84	-99.76	1981-2018	2651	2715	1989	1650	2001	3229
46085	South Dakota	Lyman	94712	43.85	-99.64	1981-2018	2682	2795	1989	1747	2001	3144

46085	South Dakota	Lyman	94713	43.85	-99.51	1981-2018	2289	2310	2006	1625	2010	2872
46085	South Dakota	Lyman	94714	43.85	-99.39	1981-2018	2257	2302	2006	1599	2010	2855
46085	South Dakota	Lyman	95168	43.92	-100.26	1981-2018	2446	2552	1989	1436	2010	3171
46085	South Dakota	Lyman	95169	43.92	-100.14	1981-2018	2545	2611	1989	1492	2001	3268
46085	South Dakota	Lyman	95170	43.93	-100.02	1981-2018	2566	2560	1989	1518	2001	3291
46085	South Dakota	Lyman	95171	43.93	-99.89	1981-2018	2608	2684	2006	1681	2001	3254
46085	South Dakota	Lyman	95172	43.93	-99.77	1981-2018	2523	2530	1989	1594	2010	3224
46085	South Dakota	Lyman	95173	43.94	-99.64	1981-2018	2532	2520	1989	1630	2010	3124
46085	South Dakota	Lyman	95174	43.94	-99.52	1981-2018	2621	2670	1989	1656	1991	3243
46085	South Dakota	Lyman	95175	43.94	-99.39	1981-2018	2223	2241	1989	1639	2010	2848
46085	South Dakota	Lyman	95629	44.01	-100.27	1981-2018	2511	2596	2006	1507	2001	3283
46085	South Dakota	Lyman	95630	44.01	-100.15	1981-2018	2525	2595	1989	1500	2001	3257
46085	South Dakota	Lyman	95631	44.02	-100.02	1981-2018	2462	2524	1989	1493	2010	3309
46085	South Dakota	Lyman	95632	44.02	-99.9	1981-2018	2527	2605	1989	1503	2010	3187
46085	South Dakota	Lyman	95633	44.02	-99.77	1981-2018	2222	2198	1989	1506	2010	2982
46085	South Dakota	Lyman	95634	44.03	-99.65	1981-2018	2215	2204	1989	1506	2010	2936
46085	South Dakota	Lyman	95635	44.03	-99.52	1981-2018	2162	2188	1989	1432	2010	2840
46085	South Dakota	Lyman	96090	44.1	-100.28	1981-2018	2392	2468	1989	1403	2010	3119
46085	South Dakota	Lyman	96091	44.1	-100.15	1981-2018	2408	2468	1989	1451	2010	3205
46085	South Dakota	Lyman	96092	44.11	-100.03	1981-2018	2191	2171	1989	1454	2010	2948
46085	South Dakota	Lyman	96093	44.11	-99.9	1981-2018	2190	2177	1989	1472	2010	2966
46085	South Dakota	Lyman	96094	44.11	-99.78	1981-2018	2189	2167	1989	1467	2010	3009
46085	South Dakota	Lyman	96551	44.19	-100.28	1981-2018	2478	2571	2006	1406	2010	3299
46085	South Dakota	Lyman	96552	44.19	-100.16	1981-2018	2160	2206	2006	1402	2010	2850
46085	South Dakota	Lyman	96556	44.21	-99.65	1981-2018	2148	2096	1989	1420	2010	3020
46089	South Dakota	Mcpherson	103933	45.65	-99.61	1981-2018	3703	3848	2006	2261	1986	4248
46089	South Dakota	Mcpherson	103934	45.65	-99.48	1981-2018	3717	3834	2006	2406	1983	4269
46089	South Dakota	Mcpherson	103935	45.65	-99.35	1981-2018	3730	3843	1988	2508	1983	4262
46089	South Dakota	Mcpherson	103936	45.66	-99.22	1981-2018	3742	3838	1988	2563	2016	4308
46089	South Dakota	Mcpherson	103937	45.66	-99.09	1981-2018	3749	3833	1988	2608	2016	4324
46089	South Dakota	Mcpherson	103938	45.66	-98.96	1981-2018	3758	3836	1988	2661	2016	4351
46089	South Dakota	Mcpherson	103939	45.66	-98.84	1981-2018	3775	3830	1988	2710	2016	4394
46089	South Dakota	Mcpherson	104394	45.74	-99.61	1981-2018	3690	3842	2006	2257	1987	4257
46089	South Dakota	Mcpherson	104395	45.74	-99.48	1981-2018	3705	3848	1988	2404	1983	4234

46089	South Dakota	Mcpherson	104396	45.74	-99.35	1981-2018	3720	3816	1988	2451	1983	4261
46089	South Dakota	Mcpherson	104397	45.75	-99.23	1981-2018	3734	3818	1988	2513	2016	4273
46089	South Dakota	Mcpherson	104398	45.75	-99.1	1981-2018	3750	3816	1988	2578	2016	4294
46089	South Dakota	Mcpherson	104399	45.75	-98.97	1981-2018	3755	3818	1988	2634	2016	4313
46089	South Dakota	Mcpherson	104400	45.75	-98.84	1981-2018	3235	3203	1988	2500	1998	3904
46089	South Dakota	Mcpherson	104855	45.83	-99.62	1981-2018	3687	3830	2006	2349	1987	4306
46089	South Dakota	Mcpherson	104856	45.83	-99.49	1981-2018	3696	3837	1988	2360	1983	4235
46089	South Dakota	Mcpherson	104857	45.83	-99.36	1981-2018	3705	3814	1988	2380	1983	4249
46089	South Dakota	Mcpherson	104858	45.84	-99.23	1981-2018	3723	3805	1988	2455	1983	4248
46089	South Dakota	Mcpherson	104859	45.84	-99.1	1981-2018	3754	3804	1988	2544	2005	4282
46089	South Dakota	Mcpherson	104860	45.84	-98.97	1981-2018	3773	3812	1988	2603	2016	4297
46089	South Dakota	Mcpherson	104861	45.84	-98.84	1981-2018	3240	3215	1988	2488	1998	3888
46089	South Dakota	Mcpherson	105316	45.92	-99.62	1981-2018	3697	3815	1988	2351	1987	4356
46089	South Dakota	Mcpherson	105317	45.92	-99.49	1981-2018	3695	3834	1988	2331	1987	4269
46089	South Dakota	Mcpherson	105318	45.92	-99.36	1981-2018	3689	3810	1988	2347	1983	4245
46089	South Dakota	Mcpherson	105319	45.93	-99.23	1981-2018	3604	3653	1988	2276	2005	4219
46089	South Dakota	Mcpherson	105320	45.93	-99.11	1981-2018	3742	3794	1988	2481	2005	4269
46089	South Dakota	Mcpherson	105321	45.93	-98.98	1981-2018	3775	3812	1988	2572	2016	4283
46089	South Dakota	Mcpherson	105322	45.93	-98.85	1981-2018	3795	3866	1988	2627	2016	4305
46093	South Dakota	Meade	96988	44.15	-103.29	1981-2018	1729	1808	1985	1083	1993	2317
46093	South Dakota	Meade	96989	44.15	-103.17	1981-2018	1823	1879	1985	1090	1999	2357
46093	South Dakota	Meade	96990	44.16	-103.04	1981-2018	1671	1724	1989	1043	1993	2318
46093	South Dakota	Meade	96991	44.17	-102.92	1981-2018	1741	1762	1989	1006	1993	2379
46093	South Dakota	Meade	96992	44.17	-102.79	1981-2018	1740	1739	1989	981	1993	2383
46093	South Dakota	Meade	96993	44.18	-102.67	1981-2018	1816	1830	1989	982	1993	2482
46093	South Dakota	Meade	96994	44.19	-102.54	1981-2018	1795	1853	1989	965	1999	2524
46093	South Dakota	Meade	96995	44.19	-102.42	1981-2018	1576	1617	1989	962	1997	2103
46093	South Dakota	Meade	97448	44.23	-103.43	1981-2018	1966	2102	1985	1257	2001	2426
46093	South Dakota	Meade	97449	44.24	-103.3	1981-2018	1837	1945	1985	1122	1999	2336
46093	South Dakota	Meade	97450	44.24	-103.18	1981-2018	1817	1893	1985	1106	2014	2379
46093	South Dakota	Meade	97451	44.25	-103.05	1981-2018	1738	1770	1989	1069	1993	2360
46093	South Dakota	Meade	97452	44.26	-102.93	1981-2018	1673	1679	1989	1038	1993	2317
46093	South Dakota	Meade	97453	44.26	-102.8	1981-2018	1839	1846	1989	1039	2014	2404
46093	South Dakota	Meade	97454	44.27	-102.68	1981-2018	1870	1901	1989	1011	1993	2484

46093	South Dakota	Meade	97455	44.27	-102.55	1981-2018	1581	1589	1989	985	1997	2122
46093	South Dakota	Meade	97456	44.28	-102.43	1981-2018	1568	1586	1989	978	1997	2143
46093	South Dakota	Meade	97908	44.31	-103.56	1981-2018	2116	2182	1985	1283	2001	2562
46093	South Dakota	Meade	97909	44.32	-103.44	1981-2018	1897	1950	1985	1229	2018	2347
46093	South Dakota	Meade	97910	44.32	-103.31	1981-2018	1841	1917	2012	1179	1999	2416
46093	South Dakota	Meade	97911	44.33	-103.19	1981-2018	1745	1828	1985	1114	1993	2349
46093	South Dakota	Meade	97912	44.34	-103.06	1981-2018	1669	1724	1985	1115	1993	2356
46093	South Dakota	Meade	97913	44.35	-102.94	1981-2018	1676	1720	1989	1078	1993	2320
46093	South Dakota	Meade	97914	44.35	-102.81	1981-2018	1680	1697	1989	1051	1993	2282
46093	South Dakota	Meade	97915	44.36	-102.69	1981-2018	1604	1644	1989	1062	2018	2024
46093	South Dakota	Meade	97916	44.36	-102.56	1981-2018	1584	1589	1989	1031	1997	2068
46093	South Dakota	Meade	97917	44.37	-102.44	1981-2018	1571	1625	2006	989	1997	2098
46093	South Dakota	Meade	97918	44.38	-102.31	1981-2018	1580	1641	2006	924	1997	2103
46093	South Dakota	Meade	98370	44.41	-103.45	1981-2018	1727	1739	1985	1081	2018	2355
46093	South Dakota	Meade	98371	44.41	-103.32	1981-2018	1844	1890	1985	1106	2014	2382
46093	South Dakota	Meade	98372	44.42	-103.2	1981-2018	1744	1815	1989	1139	1993	2345
46093	South Dakota	Meade	98373	44.43	-103.07	1981-2018	1668	1742	1994	1124	1993	2346
46093	South Dakota	Meade	98374	44.43	-102.95	1981-2018	1675	1751	1989	1124	1993	2344
46093	South Dakota	Meade	98375	44.44	-102.82	1981-2018	1679	1737	1989	1125	1993	2316
46093	South Dakota	Meade	98376	44.45	-102.7	1981-2018	1860	1910	1989	1132	1993	2396
46093	South Dakota	Meade	98377	44.45	-102.57	1981-2018	1601	1626	2002	1090	2011	2020
46093	South Dakota	Meade	98378	44.46	-102.44	1981-2018	1589	1635	2006	1028	1993	2023
46093	South Dakota	Meade	98379	44.47	-102.32	1981-2018	1575	1640	2006	900	1993	2061
46093	South Dakota	Meade	98380	44.47	-102.19	1981-2018	1619	1737	2006	805	1993	2235
46093	South Dakota	Meade	98831	44.5	-103.46	1981-2018	1883	1974	1985	1083	2018	2366
46093	South Dakota	Meade	98832	44.5	-103.33	1981-2018	1736	1767	1985	1113	1999	2324
46093	South Dakota	Meade	98833	44.51	-103.21	1981-2018	1728	1768	1989	1138	1999	2332
46093	South Dakota	Meade	98834	44.52	-103.08	1981-2018	1663	1747	1994	1143	1993	2327
46093	South Dakota	Meade	98835	44.52	-102.96	1981-2018	1743	1801	2002	1114	1999	2367
46093	South Dakota	Meade	98836	44.53	-102.83	1981-2018	1678	1758	2002	1108	1993	2316
46093	South Dakota	Meade	98837	44.54	-102.7	1981-2018	1828	1831	2002	1115	1999	2443
46093	South Dakota	Meade	98838	44.54	-102.58	1981-2018	1830	1825	2006	1093	1999	2450
46093	South Dakota	Meade	98839	44.55	-102.45	1981-2018	1826	1864	2006	1008	1997	2434
46093	South Dakota	Meade	98840	44.56	-102.33	1981-2018	1641	1710	2006	893	1993	2198

46093	South Dakota	Meade	98841	44.56	-102.2	1981-2018	1790	1861	2006	776	1997	2472
46093	South Dakota	Meade	98842	44.57	-102.07	1981-2018	1660	1769	2006	822	1993	2231
46093	South Dakota	Meade	99292	44.59	-103.47	1981-2018	1835	1879	1985	1048	1999	2401
46093	South Dakota	Meade	99293	44.59	-103.34	1981-2018	1794	1787	1985	1098	1999	2463
46093	South Dakota	Meade	99294	44.6	-103.22	1981-2018	1636	1637	2002	1120	1993	2302
46093	South Dakota	Meade	99297	44.62	-102.84	1981-2018	1782	1818	2002	1068	1999	2413
46093	South Dakota	Meade	99298	44.63	-102.71	1981-2018	1827	1851	2002	1107	1999	2444
46093	South Dakota	Meade	99299	44.63	-102.59	1981-2018	1828	1874	2002	1087	1999	2420
46093	South Dakota	Meade	99300	44.64	-102.46	1981-2018	1829	1855	2006	1004	1999	2388
46093	South Dakota	Meade	99301	44.65	-102.34	1981-2018	1820	1870	2006	905	1997	2415
46093	South Dakota	Meade	99302	44.65	-102.21	1981-2018	1825	1929	2006	862	1997	2470
46093	South Dakota	Meade	99303	44.66	-102.08	1981-2018	1865	1985	2006	854	1997	2531
46093	South Dakota	Meade	99758	44.71	-102.85	1981-2018	1752	1805	2002	1068	1999	2326
46093	South Dakota	Meade	99759	44.72	-102.72	1981-2018	1483	1508	2006	1033	1993	1930
46093	South Dakota	Meade	99760	44.72	-102.6	1981-2018	1885	2019	2006	1132	1999	2392
46093	South Dakota	Meade	99761	44.73	-102.47	1981-2018	1667	1745	2002	1004	1993	2197
46093	South Dakota	Meade	99762	44.73	-102.34	1981-2018	1838	1898	2002	915	1999	2417
46093	South Dakota	Meade	99763	44.74	-102.22	1981-2018	1836	1963	2002	874	1997	2465
46093	South Dakota	Meade	99764	44.75	-102.09	1981-2018	1846	1981	2006	884	1997	2449
46093	South Dakota	Meade	100219	44.8	-102.86	1981-2018	1863	1900	2002	1072	1999	2443
46093	South Dakota	Meade	100220	44.81	-102.73	1981-2018	1889	1928	2002	1080	1999	2508
46093	South Dakota	Meade	100221	44.81	-102.6	1981-2018	1469	1509	2006	1029	1993	1898
46093	South Dakota	Meade	100222	44.82	-102.48	1981-2018	1494	1530	2002	959	1999	1933
46093	South Dakota	Meade	100223	44.82	-102.35	1981-2018	1846	1897	2002	914	1999	2438
46093	South Dakota	Meade	100224	44.83	-102.23	1981-2018	1893	1951	2002	917	1997	2505
46093	South Dakota	Meade	100225	44.84	-102.1	1981-2018	1889	2004	2002	903	1997	2496
46093	South Dakota	Meade	100680	44.89	-102.87	1981-2018	1626	1674	2002	1017	1993	2209
46093	South Dakota	Meade	100681	44.9	-102.74	1981-2018	1639	1685	2002	1015	1993	2190
46093	South Dakota	Meade	100682	44.9	-102.61	1981-2018	1850	1885	2002	1009	1999	2477
46093	South Dakota	Meade	100683	44.91	-102.49	1981-2018	1791	1838	2002	957	1999	2407
46093	South Dakota	Meade	100684	44.91	-102.36	1981-2018	1795	1778	2002	912	1999	2357
46093	South Dakota	Meade	100685	44.92	-102.23	1981-2018	1913	1958	2002	916	1999	2526
46093	South Dakota	Meade	100686	44.93	-102.11	1981-2018	1697	1714	2002	881	2009	2278
46093	South Dakota	Meade	101141	44.98	-102.88	1981-2018	1716	1775	2002	1004	2018	2258

46093	South Dakota	Meade	101142	44.98	-102.75	1981-2018	1733	1786	2002	977	2018	2285
46093	South Dakota	Meade	101143	44.99	-102.62	1981-2018	1758	1806	2002	963	1999	2340
46093	South Dakota	Meade	101144	45	-102.5	1981-2018	1680	1729	2002	947	1999	2209
46093	South Dakota	Meade	101145	45	-102.37	1981-2018	1691	1720	2002	910	1993	2215
46093	South Dakota	Meade	101146	45.01	-102.24	1981-2018	1696	1745	2002	893	1993	2198
46093	South Dakota	Meade	101147	45.02	-102.12	1981-2018	1696	1699	2002	878	2009	2266
46103	South Dakota	Pennington	94687	43.73	-102.75	1981-2018	1467	1476	1989	760	1997	2124
46103	South Dakota	Pennington	94688	43.73	-102.63	1981-2018	1460	1495	1989	760	1997	2146
46103	South Dakota	Pennington	94689	43.74	-102.5	1981-2018	1410	1391	1989	776	1993	2074
46103	South Dakota	Pennington	94690	43.74	-102.38	1981-2018	1593	1664	1989	775	2014	2219
46103	South Dakota	Pennington	94691	43.75	-102.25	1981-2018	1486	1521	1989	765	1997	2141
46103	South Dakota	Pennington	94692	43.76	-102.13	1981-2018	1478	1500	1989	744	1997	2151
46103	South Dakota	Pennington	95149	43.82	-102.63	1981-2018	1548	1604	1989	761	2014	2159
46103	South Dakota	Pennington	95150	43.83	-102.51	1981-2018	1556	1639	1989	761	1999	2177
46103	South Dakota	Pennington	95151	43.83	-102.38	1981-2018	1383	1404	1989	763	1993	2010
46103	South Dakota	Pennington	95152	43.84	-102.26	1981-2018	1597	1675	1989	774	1997	2206
46103	South Dakota	Pennington	95153	43.85	-102.14	1981-2018	1576	1639	1989	755	1997	2219
46103	South Dakota	Pennington	95602	43.86	-103.64	1981-2018	1484	1488	1985	933	2018	1883
46103	South Dakota	Pennington	95603	43.86	-103.51	1981-2018	1452	1506	1985	1006	2018	1751
46103	South Dakota	Pennington	95604	43.87	-103.39	1981-2018	1645	1708	1985	884	1990	2130
46103	South Dakota	Pennington	95605	43.88	-103.27	1981-2018	1352	1362	1985	724	2018	1893
46103	South Dakota	Pennington	95606	43.88	-103.14	1981-2018	1510	1428	1989	719	1990	2203
46103	South Dakota	Pennington	95607	43.89	-103.02	1981-2018	1445	1405	1989	731	1993	2065
46103	South Dakota	Pennington	95608	43.9	-102.89	1981-2018	1448	1413	1989	743	1993	2086
46103	South Dakota	Pennington	95609	43.9	-102.77	1981-2018	1447	1452	1989	745	1993	2091
46103	South Dakota	Pennington	95610	43.91	-102.64	1981-2018	1329	1373	1989	752	1993	1836
46103	South Dakota	Pennington	95611	43.92	-102.52	1981-2018	1322	1334	1989	755	1993	1822
46103	South Dakota	Pennington	95612	43.92	-102.39	1981-2018	1360	1377	1989	747	1993	1971
46103	South Dakota	Pennington	95613	43.93	-102.27	1981-2018	1340	1376	1989	741	1993	1980
46103	South Dakota	Pennington	95614	43.93	-102.14	1981-2018	1529	1502	1989	727	1997	2202
46103	South Dakota	Pennington	96060	43.92	-104.02	1981-2018	1579	1620	1985	846	2018	2185
46103	South Dakota	Pennington	96061	43.93	-103.9	1981-2018	1645	1715	1985	907	2018	2094
46103	South Dakota	Pennington	96063	43.95	-103.65	1981-2018	1684	1728	1985	1082	2001	1993
46103	South Dakota	Pennington	96064	43.95	-103.52	1981-2018	1650	1701	1985	1104	2001	1928

46103	South Dakota	Pennington	96065	43.96	-103.4	1981-2018	1637	1736	1985	991	2018	1964
46103	South Dakota	Pennington	96066	43.97	-103.28	1981-2018	1536	1575	1989	853	1990	2034
46103	South Dakota	Pennington	96067	43.97	-103.15	1981-2018	1341	1310	1985	756	1993	1908
46103	South Dakota	Pennington	96068	43.98	-103.03	1981-2018	1445	1441	1989	767	1993	2030
46103	South Dakota	Pennington	96069	43.99	-102.9	1981-2018	1540	1572	1989	778	1993	2089
46103	South Dakota	Pennington	96070	43.99	-102.78	1981-2018	1537	1575	1989	770	1993	2104
46103	South Dakota	Pennington	96071	44	-102.65	1981-2018	1438	1463	1989	738	1997	2095
46103	South Dakota	Pennington	96072	44.01	-102.53	1981-2018	1307	1357	1989	753	1993	1755
46103	South Dakota	Pennington	96073	44.01	-102.4	1981-2018	1299	1344	1989	743	1993	1728
46103	South Dakota	Pennington	96074	44.02	-102.28	1981-2018	1321	1341	1989	741	1993	1809
46103	South Dakota	Pennington	96075	44.02	-102.15	1981-2018	1432	1417	1989	745	1997	2165
46103	South Dakota	Pennington	96076	44.03	-102.03	1981-2018	1414	1389	1989	744	1997	2153
46103	South Dakota	Pennington	96521	44.01	-104.03	1981-2018	1616	1694	1985	854	2018	2201
46103	South Dakota	Pennington	96522	44.02	-103.91	1981-2018	1683	1719	1985	939	2018	2100
46103	South Dakota	Pennington	96523	44.03	-103.78	1981-2018	1712	1759	1985	1013	2018	2062
46103	South Dakota	Pennington	96524	44.04	-103.66	1981-2018	1700	1722	1985	1100	2001	1992
46103	South Dakota	Pennington	96526	44.05	-103.41	1981-2018	1618	1731	1985	1032	2001	1982
46103	South Dakota	Pennington	96527	44.06	-103.28	1981-2018	1347	1320	1985	873	1993	1812
46103	South Dakota	Pennington	96528	44.06	-103.16	1981-2018	1549	1592	1989	852	1999	2032
46103	South Dakota	Pennington	96529	44.07	-103.04	1981-2018	1539	1565	1989	809	1999	2038
46103	South Dakota	Pennington	96530	44.08	-102.91	1981-2018	1540	1591	1989	791	1999	2078
46103	South Dakota	Pennington	96531	44.08	-102.79	1981-2018	1538	1561	1989	781	1993	2093
46103	South Dakota	Pennington	96532	44.09	-102.66	1981-2018	1533	1566	1989	769	1993	2098
46103	South Dakota	Pennington	96533	44.1	-102.54	1981-2018	1535	1584	1989	758	1993	2155
46103	South Dakota	Pennington	96534	44.1	-102.41	1981-2018	1281	1324	1989	747	1997	1694
46103	South Dakota	Pennington	96535	44.11	-102.29	1981-2018	1547	1637	1989	760	1997	2180
46103	South Dakota	Pennington	96536	44.11	-102.16	1981-2018	1519	1537	1989	772	1997	2181
46103	South Dakota	Pennington	96537	44.12	-102.03	1981-2018	1379	1410	1989	794	1997	2017
46103	South Dakota	Pennington	96982	44.1	-104.04	1981-2018	1658	1724	1985	904	2018	2181
46103	South Dakota	Pennington	96983	44.11	-103.92	1981-2018	1740	1791	1985	995	2018	2125
46103	South Dakota	Pennington	96984	44.12	-103.79	1981-2018	1751	1797	1985	1044	2018	2059
46103	South Dakota	Pennington	96987	44.14	-103.42	1981-2018	1554	1557	1985	1010	2001	1998
46103	South Dakota	Pennington	96996	44.2	-102.29	1981-2018	1320	1353	1989	768	1997	1789
46103	South Dakota	Pennington	96997	44.2	-102.17	1981-2018	1461	1459	2006	762	1997	2151

46103	South Dakota	Pennington	96998	44.21	-102.04	1981-2018	1413	1395	2006	750	1997	2136
46103	South Dakota	Pennington	97457	44.29	-102.3	1981-2018	1316	1365	2002	783	1997	1805
46103	South Dakota	Pennington	97458	44.29	-102.18	1981-2018	1519	1563	2006	734	1997	2163
46103	South Dakota	Pennington	97459	44.3	-102.05	1981-2018	1507	1539	2006	737	2009	2144
46103	South Dakota	Pennington	97919	44.38	-102.18	1981-2018	1309	1408	2006	691	1993	1770
46103	South Dakota	Pennington	97920	44.39	-102.06	1981-2018	1320	1424	2006	709	1993	1758
46103	South Dakota	Pennington	98381	44.48	-102.07	1981-2018	1362	1456	2006	648	1993	1896
46105	South Dakota	Perkins	101602	45.07	-102.88	1981-2018	1764	1709	1990	1143	2008	2508
46105	South Dakota	Perkins	101603	45.07	-102.76	1981-2018	1778	1746	1990	1164	1995	2442
46105	South Dakota	Perkins	101604	45.08	-102.63	1981-2018	1807	1795	1990	1171	1995	2477
46105	South Dakota	Perkins	101605	45.09	-102.5	1981-2018	1837	1837	2002	1162	1993	2583
46105	South Dakota	Perkins	101606	45.09	-102.38	1981-2018	1867	1855	2002	1148	2008	2807
46105	South Dakota	Perkins	101607	45.1	-102.25	1981-2018	1882	1909	2006	1135	2008	3080
46105	South Dakota	Perkins	101608	45.11	-102.12	1981-2018	1897	1955	2002	1122	2008	3217
46105	South Dakota	Perkins	102063	45.16	-102.89	1981-2018	1758	1701	1990	1134	2008	2499
46105	South Dakota	Perkins	102064	45.16	-102.77	1981-2018	1773	1739	1990	1143	2015	2421
46105	South Dakota	Perkins	102065	45.17	-102.64	1981-2018	1800	1798	1990	1143	1993	2452
46105	South Dakota	Perkins	102066	45.18	-102.51	1981-2018	1834	1867	1990	1130	1993	2565
46105	South Dakota	Perkins	102067	45.18	-102.39	1981-2018	1872	1936	1990	1136	2008	2707
46105	South Dakota	Perkins	102068	45.19	-102.26	1981-2018	1898	1935	2002	1144	2008	2940
46105	South Dakota	Perkins	102069	45.19	-102.13	1981-2018	1906	1935	2002	1124	2008	3113
46105	South Dakota	Perkins	102070	45.2	-102	1981-2018	1910	1956	2002	1112	2008	3158
46105	South Dakota	Perkins	102524	45.25	-102.9	1981-2018	1753	1693	1990	1150	2008	2545
46105	South Dakota	Perkins	102525	45.25	-102.78	1981-2018	1764	1728	1990	1143	2015	2404
46105	South Dakota	Perkins	102526	45.26	-102.65	1981-2018	1788	1794	1990	1139	2015	2407
46105	South Dakota	Perkins	102527	45.27	-102.52	1981-2018	1819	1868	1990	1129	1993	2508
46105	South Dakota	Perkins	102528	45.27	-102.39	1981-2018	1872	1902	1990	1092	1993	2654
46105	South Dakota	Perkins	102529	45.28	-102.27	1981-2018	1902	1917	1990	1121	2008	2839
46105	South Dakota	Perkins	102530	45.28	-102.14	1981-2018	1913	1906	2002	1137	2008	3039
46105	South Dakota	Perkins	102531	45.29	-102.01	1981-2018	1919	1923	2002	1115	2014	3187
46105	South Dakota	Perkins	102985	45.34	-102.91	1981-2018	1746	1723	1990	1162	2008	2467
46105	South Dakota	Perkins	102986	45.34	-102.79	1981-2018	1764	1746	1990	1154	2008	2426
46105	South Dakota	Perkins	102987	45.35	-102.66	1981-2018	1789	1806	1990	1139	2015	2398
46105	South Dakota	Perkins	102988	45.36	-102.53	1981-2018	1823	1864	1990	1129	1993	2464

46105	South Dakota	Perkins	102989	45.36	-102.4	1981-2018	1852	1870	1990	1117	2014	2593
46105	South Dakota	Perkins	102990	45.37	-102.28	1981-2018	1891	1879	1990	1128	2014	2755
46105	South Dakota	Perkins	102991	45.37	-102.15	1981-2018	1909	1903	2006	1151	2014	2938
46105	South Dakota	Perkins	102992	45.38	-102.02	1981-2018	1920	1893	2006	1131	2014	3131
46105	South Dakota	Perkins	103446	45.43	-102.92	1981-2018	1736	1735	1990	1178	2015	2367
46105	South Dakota	Perkins	103447	45.43	-102.79	1981-2018	1759	1772	1990	1165	2008	2407
46105	South Dakota	Perkins	103448	45.44	-102.67	1981-2018	1785	1825	1990	1157	2014	2377
46105	South Dakota	Perkins	103449	45.45	-102.54	1981-2018	1826	1839	1990	1142	2014	2471
46105	South Dakota	Perkins	103450	45.45	-102.41	1981-2018	1845	1829	1990	1143	2014	2599
46105	South Dakota	Perkins	103451	45.46	-102.28	1981-2018	1878	1895	1990	1163	2014	2746
46105	South Dakota	Perkins	103452	45.46	-102.16	1981-2018	1900	1885	2006	1149	2014	2905
46105	South Dakota	Perkins	103453	45.47	-102.03	1981-2018	1917	1904	2006	1134	2014	3109
46105	South Dakota	Perkins	103907	45.52	-102.93	1981-2018	1728	1750	1990	1198	2015	2350
46105	South Dakota	Perkins	103908	45.52	-102.8	1981-2018	1747	1783	1990	1180	2015	2364
46105	South Dakota	Perkins	103909	45.53	-102.68	1981-2018	1782	1808	1990	1167	2014	2387
46105	South Dakota	Perkins	103910	45.54	-102.55	1981-2018	1826	1850	1990	1162	2008	2549
46105	South Dakota	Perkins	103911	45.54	-102.42	1981-2018	1853	1864	1990	1166	2014	2590
46105	South Dakota	Perkins	103912	45.55	-102.29	1981-2018	1870	1829	2006	1162	2014	2719
46105	South Dakota	Perkins	103913	45.55	-102.16	1981-2018	1889	1850	2006	1144	2014	2865
46105	South Dakota	Perkins	103914	45.56	-102.04	1981-2018	1896	1849	2006	1137	2014	3029
46105	South Dakota	Perkins	104368	45.61	-102.94	1981-2018	1712	1748	1994	1198	2015	2298
46105	South Dakota	Perkins	104369	45.61	-102.81	1981-2018	1730	1764	1990	1202	2015	2343
46105	South Dakota	Perkins	104370	45.62	-102.68	1981-2018	1779	1813	1990	1183	2014	2400
46105	South Dakota	Perkins	104371	45.63	-102.56	1981-2018	1821	1850	1990	1179	2008	2522
46105	South Dakota	Perkins	104372	45.63	-102.43	1981-2018	1850	1865	1990	1194	2014	2571
46105	South Dakota	Perkins	104373	45.64	-102.3	1981-2018	1866	1802	2006	1158	2014	2682
46105	South Dakota	Perkins	104374	45.64	-102.17	1981-2018	1880	1802	2006	1142	2014	2789
46105	South Dakota	Perkins	104375	45.65	-102.05	1981-2018	1885	1799	2006	1119	2014	2836
46105	South Dakota	Perkins	104829	45.7	-102.95	1981-2018	1707	1741	1994	1189	2014	2319
46105	South Dakota	Perkins	104830	45.7	-102.82	1981-2018	1721	1731	1994	1208	2015	2323
46105	South Dakota	Perkins	104831	45.71	-102.69	1981-2018	1761	1777	1990	1200	2014	2380
46105	South Dakota	Perkins	104832	45.72	-102.57	1981-2018	1802	1815	1990	1196	2008	2501
46105	South Dakota	Perkins	104833	45.72	-102.44	1981-2018	1833	1848	1990	1218	2014	2522
46105	South Dakota	Perkins	104834	45.73	-102.31	1981-2018	1861	1823	2006	1159	2010	2641

46105	South Dakota	Perkins	104835	45.73	-102.18	1981-2018	1867	1826	2006	1137	2014	2663
46105	South Dakota	Perkins	104836	45.74	-102.05	1981-2018	1878	1819	2006	1111	2014	2705
46105	South Dakota	Perkins	105291	45.79	-102.83	1981-2018	1718	1718	1994	1191	2014	2348
46105	South Dakota	Perkins	105292	45.8	-102.7	1981-2018	1762	1761	1990	1218	2008	2472
46105	South Dakota	Perkins	105293	45.81	-102.57	1981-2018	1802	1808	1990	1218	2008	2529
46105	South Dakota	Perkins	105294	45.81	-102.45	1981-2018	1825	1838	1990	1241	2014	2514
46105	South Dakota	Perkins	105295	45.82	-102.32	1981-2018	1834	1836	2006	1207	2014	2549
46105	South Dakota	Perkins	105296	45.82	-102.19	1981-2018	1852	1832	2006	1166	2014	2592
46105	South Dakota	Perkins	105297	45.83	-102.06	1981-2018	1875	1803	2006	1121	2013	2627
46105	South Dakota	Perkins	105752	45.88	-102.84	1981-2018	1716	1686	1994	1161	2014	2375
46105	South Dakota	Perkins	105753	45.89	-102.71	1981-2018	1753	1758	2002	1216	1982	2448
46105	South Dakota	Perkins	105754	45.89	-102.58	1981-2018	1798	1803	2002	1220	2008	2471
46105	South Dakota	Perkins	105755	45.9	-102.46	1981-2018	1807	1804	2002	1246	2014	2483
46105	South Dakota	Perkins	105756	45.91	-102.33	1981-2018	1824	1813	2006	1209	2013	2533
46105	South Dakota	Perkins	105757	45.91	-102.2	1981-2018	1845	1804	2006	1170	2013	2607
46105	South Dakota	Perkins	105758	45.92	-102.07	1981-2018	1864	1797	2006	1139	2013	2681
46107	South Dakota	Potter	100239	44.9	-100.33	1981-2018	2540	2645	2006	1637	1986	3084
46107	South Dakota	Potter	100240	44.91	-100.2	1981-2018	2563	2649	2006	1627	1986	3066
46107	South Dakota	Potter	100241	44.91	-100.07	1981-2018	2587	2673	2006	1657	1986	3020
46107	South Dakota	Potter	100242	44.92	-99.95	1981-2018	2605	2688	2006	1687	2004	3017
46107	South Dakota	Potter	100243	44.92	-99.82	1981-2018	2605	2684	2006	1754	1986	3003
46107	South Dakota	Potter	100244	44.92	-99.69	1981-2018	2598	2662	2006	1861	1986	2992
46107	South Dakota	Potter	100700	44.99	-100.33	1981-2018	2518	2632	2006	1579	2001	3028
46107	South Dakota	Potter	100701	45	-100.21	1981-2018	2524	2618	2006	1575	2001	3024
46107	South Dakota	Potter	100702	45	-100.08	1981-2018	2581	2674	2006	1664	1986	3012
46107	South Dakota	Potter	100703	45.01	-99.95	1981-2018	2586	2641	2006	1683	2004	3077
46107	South Dakota	Potter	100704	45.01	-99.83	1981-2018	2617	2686	2006	1793	2004	3033
46107	South Dakota	Potter	100705	45.01	-99.7	1981-2018	2601	2680	2006	1850	1983	3018
46107	South Dakota	Potter	101162	45.09	-100.21	1981-2018	2202	2242	2006	1508	1986	2620
46107	South Dakota	Potter	101163	45.09	-100.08	1981-2018	2523	2647	2006	1584	2001	3055
46107	South Dakota	Potter	101164	45.1	-99.96	1981-2018	2604	2661	2006	1727	2004	3020
46107	South Dakota	Potter	101165	45.1	-99.83	1981-2018	2607	2669	2006	1739	1983	3035
46107	South Dakota	Potter	101166	45.1	-99.7	1981-2018	2601	2710	2006	1872	1983	3005
46107	South Dakota	Potter	101167	45.11	-99.58	1981-2018	2611	2673	2006	1991	1983	3052

46107	South Dakota	Potter	101623	45.18	-100.22	1981-2018	2207	2251	2006	1509	1986	2643
46107	South Dakota	Potter	101624	45.18	-100.09	1981-2018	2407	2451	2006	1559	1986	2940
46107	South Dakota	Potter	101625	45.19	-99.96	1981-2018	2610	2667	2006	1728	2007	2987
46107	South Dakota	Potter	101626	45.19	-99.84	1981-2018	2614	2680	2006	1790	1986	2989
46107	South Dakota	Potter	101627	45.19	-99.71	1981-2018	2591	2697	2006	1807	1983	2982
46107	South Dakota	Potter	101628	45.2	-99.58	1981-2018	2597	2682	2006	1901	1983	3055
46113	South Dakota	Shannon	90998	43	-102.8	1981-2018	1190	1167	2002	769	2014	1791
46113	South Dakota	Shannon	90999	43.01	-102.68	1981-2018	1205	1173	2002	769	2015	1837
46113	South Dakota	Shannon	91000	43.02	-102.56	1981-2018	1218	1167	2002	756	2015	1884
46113	South Dakota	Shannon	91001	43.02	-102.43	1981-2018	1252	1225	2002	744	2015	1945
46113	South Dakota	Shannon	91002	43.03	-102.31	1981-2018	1286	1265	2002	750	2015	1976
46113	South Dakota	Shannon	91003	43.03	-102.19	1981-2018	1306	1259	2002	761	2015	1966
46113	South Dakota	Shannon	91458	43.09	-102.93	1981-2018	1184	1162	2004	754	1997	1838
46113	South Dakota	Shannon	91459	43.09	-102.81	1981-2018	1197	1156	1989	783	2014	1954
46113	South Dakota	Shannon	91460	43.1	-102.69	1981-2018	1204	1153	1989	785	2014	1974
46113	South Dakota	Shannon	91461	43.11	-102.57	1981-2018	1226	1174	2002	783	2014	2021
46113	South Dakota	Shannon	91462	43.11	-102.44	1981-2018	1252	1195	2002	752	2014	1977
46113	South Dakota	Shannon	91463	43.12	-102.32	1981-2018	1280	1234	2002	748	2015	2006
46113	South Dakota	Shannon	91464	43.12	-102.2	1981-2018	1298	1250	1989	765	2015	2022
46113	South Dakota	Shannon	91919	43.18	-102.94	1981-2018	1188	1175	2004	741	1997	1851
46113	South Dakota	Shannon	91920	43.18	-102.82	1981-2018	1197	1151	1989	775	2014	2005
46113	South Dakota	Shannon	91921	43.19	-102.7	1981-2018	1212	1151	1989	777	2014	2133
46113	South Dakota	Shannon	91922	43.2	-102.57	1981-2018	1232	1183	1989	785	2014	2110
46113	South Dakota	Shannon	91923	43.2	-102.45	1981-2018	1263	1181	2002	748	1997	2120
46113	South Dakota	Shannon	91924	43.21	-102.33	1981-2018	1280	1214	2002	756	2014	2033
46113	South Dakota	Shannon	91925	43.21	-102.2	1981-2018	1294	1279	1989	760	2015	2056
46113	South Dakota	Shannon	92380	43.27	-102.95	1981-2018	1195	1184	1989	760	2015	1909
46113	South Dakota	Shannon	92381	43.27	-102.83	1981-2018	1203	1185	1989	763	2015	1937
46113	South Dakota	Shannon	92382	43.28	-102.71	1981-2018	1212	1173	1989	769	2014	2003
46113	South Dakota	Shannon	92383	43.28	-102.58	1981-2018	1229	1171	1989	779	2014	2072
46113	South Dakota	Shannon	92384	43.29	-102.46	1981-2018	1257	1161	2002	764	1997	2094
46113	South Dakota	Shannon	92385	43.3	-102.33	1981-2018	1273	1224	2002	766	2014	2099
46113	South Dakota	Shannon	92386	43.3	-102.21	1981-2018	1291	1276	1989	749	2015	2097
46113	South Dakota	Shannon	92841	43.36	-102.96	1981-2018	1201	1184	1989	748	2015	1941

46113	South Dakota	Shannon	92842	43.36	-102.84	1981-2018	1204	1179	1989	752	2015	1935
46113	South Dakota	Shannon	92843	43.37	-102.71	1981-2018	1210	1178	1989	756	2015	1939
46113	South Dakota	Shannon	92844	43.37	-102.59	1981-2018	1223	1150	1989	767	2014	1987
46113	South Dakota	Shannon	92845	43.38	-102.47	1981-2018	1239	1151	1989	769	2014	2054
46113	South Dakota	Shannon	92846	43.39	-102.34	1981-2018	1258	1228	1989	759	2014	2112
46113	South Dakota	Shannon	92847	43.39	-102.22	1981-2018	1283	1265	1989	739	2014	2182
46113	South Dakota	Shannon	93302	43.44	-102.97	1981-2018	1204	1193	1989	731	2015	1937
46113	South Dakota	Shannon	93303	43.45	-102.85	1981-2018	1203	1187	1989	741	2015	1923
46113	South Dakota	Shannon	93304	43.46	-102.72	1981-2018	1207	1182	1989	747	2015	1921
46113	South Dakota	Shannon	93305	43.46	-102.6	1981-2018	1215	1175	1989	753	2015	1936
46113	South Dakota	Shannon	93306	43.47	-102.48	1981-2018	1227	1184	1989	754	2014	1976
46113	South Dakota	Shannon	93307	43.48	-102.35	1981-2018	1241	1222	1989	746	2014	2063
46113	South Dakota	Shannon	93308	43.48	-102.23	1981-2018	1257	1251	1989	720	2014	2110
46113	South Dakota	Shannon	93763	43.53	-102.98	1981-2018	1206	1185	1989	720	2015	1933
46113	South Dakota	Shannon	93764	43.54	-102.86	1981-2018	1202	1188	1989	725	2015	1914
46113	South Dakota	Shannon	93765	43.55	-102.73	1981-2018	1201	1192	1989	732	2015	1905
46113	South Dakota	Shannon	93766	43.55	-102.61	1981-2018	1204	1188	1989	737	2015	1910
46113	South Dakota	Shannon	93767	43.56	-102.48	1981-2018	1212	1180	1989	738	2015	1933
46113	South Dakota	Shannon	93768	43.57	-102.36	1981-2018	1218	1208	1989	729	2015	1958
46113	South Dakota	Shannon	93769	43.57	-102.24	1981-2018	1232	1245	1989	716	2015	2025
46113	South Dakota	Shannon	94225	43.63	-102.86	1981-2018	1199	1195	1989	709	2015	1889
46113	South Dakota	Shannon	94226	43.64	-102.74	1981-2018	1196	1196	1989	720	2015	1887
46113	South Dakota	Shannon	94227	43.64	-102.62	1981-2018	1195	1189	1989	724	2015	1887
46113	South Dakota	Shannon	94228	43.65	-102.49	1981-2018	1196	1179	1989	719	2015	1888
46113	South Dakota	Shannon	94229	43.65	-102.37	1981-2018	1205	1193	1989	718	2015	1918
46113	South Dakota	Shannon	94230	43.66	-102.24	1981-2018	1215	1237	1989	705	2015	1972
46115	South Dakota	Spink	98869	44.68	-98.67	1981-2018	3760	3739	2006	3294	2010	4305
46115	South Dakota	Spink	98870	44.68	-98.54	1981-2018	3759	3733	2006	3344	2010	4348
46115	South Dakota	Spink	98871	44.68	-98.42	1981-2018	3763	3734	1981	3340	2010	4366
46115	South Dakota	Spink	98872	44.69	-98.29	1981-2018	3767	3734	1981	3338	2010	4376
46115	South Dakota	Spink	98873	44.69	-98.16	1981-2018	3765	3739	1981	3355	2010	4337
46115	South Dakota	Spink	98874	44.69	-98.04	1981-2018	3770	3754	1981	3379	2010	4308
46115	South Dakota	Spink	99330	44.77	-98.67	1981-2018	3758	3732	2006	3305	1993	4276
46115	South Dakota	Spink	99331	44.77	-98.55	1981-2018	3757	3727	1987	3339	1993	4324

46115	South Dakota	Spink	99332	44.77	-98.42	1981-2018	3755	3745	1987	3358	1993	4307
46115	South Dakota	Spink	99333	44.78	-98.29	1981-2018	3756	3742	1981	3362	1993	4295
46115	South Dakota	Spink	99334	44.78	-98.17	1981-2018	3757	3758	1981	3362	1993	4290
46115	South Dakota	Spink	99335	44.78	-98.04	1981-2018	3763	3773	1981	3383	1993	4299
46115	South Dakota	Spink	99791	44.86	-98.68	1981-2018	3755	3746	1987	3319	1993	4287
46115	South Dakota	Spink	99792	44.86	-98.55	1981-2018	3757	3735	1987	3314	1993	4349
46115	South Dakota	Spink	99793	44.86	-98.42	1981-2018	3755	3749	1987	3326	1993	4323
46115	South Dakota	Spink	99794	44.87	-98.3	1981-2018	3753	3773	1987	3342	1993	4302
46115	South Dakota	Spink	99795	44.87	-98.17	1981-2018	3752	3789	1987	3362	1993	4294
46115	South Dakota	Spink	99796	44.87	-98.04	1981-2018	3756	3782	1987	3376	1993	4303
46115	South Dakota	Spink	100252	44.95	-98.68	1981-2018	3752	3766	1987	3316	1993	4267
46115	South Dakota	Spink	100254	44.95	-98.43	1981-2018	3754	3783	1987	3297	1993	4294
46115	South Dakota	Spink	100255	44.96	-98.3	1981-2018	3753	3798	1987	3321	1993	4284
46115	South Dakota	Spink	100256	44.96	-98.17	1981-2018	3755	3791	1987	3342	1993	4284
46115	South Dakota	Spink	100257	44.96	-98.04	1981-2018	3758	3782	1987	3361	1993	4299
46115	South Dakota	Spink	100713	45.04	-98.68	1981-2018	3749	3747	1987	3305	1993	4233
46115	South Dakota	Spink	100715	45.04	-98.43	1981-2018	3756	3784	1987	3279	1993	4249
46115	South Dakota	Spink	100716	45.04	-98.3	1981-2018	3758	3810	1987	3305	1993	4251
46115	South Dakota	Spink	100717	45.05	-98.17	1981-2018	3761	3785	1987	3327	1993	4254
46115	South Dakota	Spink	100718	45.05	-98.05	1981-2018	3763	3775	1987	3346	1993	4274
46115	South Dakota	Spink	101174	45.13	-98.69	1981-2018	3746	3744	1987	3301	1993	4202
46115	South Dakota	Spink	101175	45.13	-98.56	1981-2018	3754	3777	1987	3276	1993	4212
46115	South Dakota	Spink	101176	45.13	-98.43	1981-2018	3760	3777	1987	3284	1993	4215
46115	South Dakota	Spink	101177	45.13	-98.3	1981-2018	3763	3804	1987	3299	1993	4207
46115	South Dakota	Spink	101179	45.14	-98.05	1981-2018	3764	3777	1987	3336	1993	4225
46115	South Dakota	Spink	101635	45.22	-98.69	1981-2018	3742	3760	1987	3319	1993	4204
46115	South Dakota	Spink	101636	45.22	-98.56	1981-2018	3752	3766	1987	3293	1993	4219
46115	South Dakota	Spink	101637	45.22	-98.44	1981-2018	3761	3784	1987	3305	1993	4215
46115	South Dakota	Spink	101638	45.22	-98.31	1981-2018	3764	3794	1987	3317	2007	4230
46115	South Dakota	Spink	101639	45.23	-98.18	1981-2018	3767	3797	1987	3325	2007	4277
46115	South Dakota	Spink	101640	45.23	-98.05	1981-2018	3763	3778	1987	3347	2007	4211
46117	South Dakota	Stanley	96547	44.17	-100.78	1981-2018	1753	1826	1989	1093	2011	2468
46117	South Dakota	Stanley	96548	44.17	-100.66	1981-2018	1744	1811	1989	1064	2011	2454
46117	South Dakota	Stanley	96549	44.18	-100.53	1981-2018	1748	1796	1989	1057	2011	2450

46117	South Dakota	Stanley	96550	44.18	-100.41	1981-2018	1752	1791	1989	1074	2011	2406
46117	South Dakota	Stanley	96553	44.2	-100.03	1981-2018	1758	1758	2006	1140	2010	2410
46117	South Dakota	Stanley	97005	44.25	-101.17	1981-2018	2023	2093	2006	1093	2010	2708
46117	South Dakota	Stanley	97006	44.25	-101.04	1981-2018	2022	2077	2006	1116	2010	2699
46117	South Dakota	Stanley	97007	44.26	-100.91	1981-2018	1759	1784	2006	1135	2011	2452
46117	South Dakota	Stanley	97008	44.26	-100.79	1981-2018	1747	1799	2012	1087	2011	2449
46117	South Dakota	Stanley	97009	44.26	-100.66	1981-2018	1728	1799	1989	1061	2011	2443
46117	South Dakota	Stanley	97010	44.27	-100.54	1981-2018	1727	1767	1989	1038	2011	2431
46117	South Dakota	Stanley	97011	44.27	-100.41	1981-2018	1715	1725	2006	1045	2011	2388
46117	South Dakota	Stanley	97012	44.28	-100.29	1981-2018	1732	1756	2006	1068	1997	2362
46117	South Dakota	Stanley	97013	44.28	-100.16	1981-2018	1738	1759	2006	1096	2010	2345
46117	South Dakota	Stanley	97014	44.28	-100.04	1981-2018	1735	1758	2006	1114	2010	2385
46117	South Dakota	Stanley	97467	44.34	-101.05	1981-2018	2004	2084	2006	1133	2014	2691
46117	South Dakota	Stanley	97468	44.35	-100.92	1981-2018	2005	2096	2006	1130	2010	2606
46117	South Dakota	Stanley	97469	44.35	-100.8	1981-2018	1734	1772	2012	1073	2011	2434
46117	South Dakota	Stanley	97470	44.35	-100.67	1981-2018	1719	1766	2012	1065	2011	2423
46117	South Dakota	Stanley	97471	44.36	-100.54	1981-2018	1699	1731	1989	1047	2011	2389
46117	South Dakota	Stanley	97472	44.36	-100.42	1981-2018	1686	1670	2006	1008	2011	2393
46117	South Dakota	Stanley	97928	44.43	-101.05	1981-2018	1999	2062	2006	1121	2014	2681
46117	South Dakota	Stanley	97929	44.43	-100.93	1981-2018	1987	2063	2006	1129	2014	2619
46117	South Dakota	Stanley	97930	44.44	-100.8	1981-2018	1717	1782	2012	1098	2011	2382
46117	South Dakota	Stanley	97931	44.44	-100.68	1981-2018	1707	1771	2006	1095	1997	2367
46117	South Dakota	Stanley	97933	44.45	-100.42	1981-2018	1654	1649	2006	991	2011	2376
46117	South Dakota	Stanley	98389	44.52	-101.06	1981-2018	1725	1728	2006	1130	1997	2282
46117	South Dakota	Stanley	98390	44.52	-100.93	1981-2018	1714	1754	2006	1135	1997	2351
46117	South Dakota	Stanley	98391	44.53	-100.81	1981-2018	1705	1789	2012	1119	1997	2368
46117	South Dakota	Stanley	98392	44.53	-100.68	1981-2018	1706	1783	2006	1095	1997	2381
46117	South Dakota	Stanley	98393	44.54	-100.56	1981-2018	1703	1733	2006	1044	1997	2391
46117	South Dakota	Stanley	98850	44.61	-101.07	1981-2018	1844	1881	2006	1123	1997	2519
46117	South Dakota	Stanley	98851	44.61	-100.94	1981-2018	1704	1706	2002	1138	1997	2317
46117	South Dakota	Stanley	98852	44.62	-100.81	1981-2018	1696	1750	2002	1141	1997	2341
46117	South Dakota	Stanley	98853	44.62	-100.69	1981-2018	1698	1772	2006	1104	1997	2348
46117	South Dakota	Stanley	99311	44.7	-101.07	1981-2018	1705	1716	2006	1131	1997	2254
46117	South Dakota	Stanley	99312	44.7	-100.95	1981-2018	1698	1738	2002	1092	1997	2289

46117	South Dakota	Stanley	99313	44.71	-100.82	1981-2018	1680	1721	2002	1090	1997	2314
46117	South Dakota	Stanley	99314	44.71	-100.69	1981-2018	1701	1780	2006	1114	1997	2329
46119	South Dakota	Sully	98396	44.55	-100.18	1981-2018	2330	2415	2006	1463	1986	2852
46119	South Dakota	Sully	98397	44.55	-100.05	1981-2018	2344	2363	2006	1480	1986	2897
46119	South Dakota	Sully	98398	44.56	-99.93	1981-2018	2299	2340	2006	1497	2010	2887
46119	South Dakota	Sully	98399	44.56	-99.8	1981-2018	2340	2399	2006	1542	2010	2871
46119	South Dakota	Sully	98854	44.63	-100.56	1981-2018	1986	2041	2006	1406	1997	2535
46119	South Dakota	Sully	98855	44.63	-100.44	1981-2018	2291	2404	2006	1473	2014	2792
46119	South Dakota	Sully	98856	44.64	-100.31	1981-2018	2313	2392	2006	1458	2014	2804
46119	South Dakota	Sully	98857	44.64	-100.18	1981-2018	2338	2419	2006	1471	1981	2825
46119	South Dakota	Sully	98858	44.64	-100.06	1981-2018	2362	2406	2006	1482	1986	2862
46119	South Dakota	Sully	98859	44.65	-99.93	1981-2018	2369	2413	2006	1520	1986	2861
46119	South Dakota	Sully	98860	44.65	-99.81	1981-2018	2337	2395	2006	1577	2010	2799
46119	South Dakota	Sully	98861	44.65	-99.68	1981-2018	2342	2440	2006	1677	2010	2809
46119	South Dakota	Sully	99315	44.72	-100.57	1981-2018	1990	2055	2006	1425	1997	2520
46119	South Dakota	Sully	99316	44.72	-100.44	1981-2018	2299	2421	2006	1514	1986	2823
46119	South Dakota	Sully	99317	44.73	-100.32	1981-2018	2316	2429	2006	1474	1986	2821
46119	South Dakota	Sully	99318	44.73	-100.19	1981-2018	2245	2301	2006	1425	2001	2724
46119	South Dakota	Sully	99319	44.73	-100.06	1981-2018	2359	2399	2006	1481	1986	2828
46119	South Dakota	Sully	99320	44.74	-99.94	1981-2018	2379	2408	2006	1530	1986	2819
46119	South Dakota	Sully	99321	44.74	-99.81	1981-2018	2376	2416	2006	1585	1986	2841
46119	South Dakota	Sully	99322	44.74	-99.68	1981-2018	2352	2421	2006	1694	2010	2745
46119	South Dakota	Sully	99775	44.8	-100.7	1981-2018	2054	2123	2002	1439	1997	2589
46119	South Dakota	Sully	99777	44.81	-100.45	1981-2018	2288	2418	2006	1477	2001	2740
46119	South Dakota	Sully	99778	44.82	-100.32	1981-2018	2317	2423	2006	1493	1986	2832
46119	South Dakota	Sully	99779	44.82	-100.2	1981-2018	2339	2422	2006	1479	1986	2812
46119	South Dakota	Sully	99780	44.82	-100.07	1981-2018	2363	2459	2006	1506	1986	2793
46119	South Dakota	Sully	99781	44.83	-99.94	1981-2018	2389	2454	2006	1536	1986	2783
46119	South Dakota	Sully	99782	44.83	-99.82	1981-2018	2316	2377	2006	1589	1986	2670
46119	South Dakota	Sully	99783	44.83	-99.69	1981-2018	2322	2373	2006	1676	1986	2661
46121	South Dakota	Todd	90552	43	-100.95	1981-2018	2100	2139	1989	1171	2011	2557
46121	South Dakota	Todd	90553	43	-100.83	1981-2018	2023	2050	1989	1109	2011	2551
46121	South Dakota	Todd	90554	43.01	-100.7	1981-2018	2234	2338	1989	1128	2016	2670
46121	South Dakota	Todd	90555	43.01	-100.58	1981-2018	2060	2122	1989	1085	2011	2574

46121	South Dakota	Todd	90556	43.02	-100.46	1981-2018	2198	2320	1989	1145	2018	2618
46121	South Dakota	Todd	90557	43.02	-100.33	1981-2018	2218	2309	1989	1302	2011	2642
46121	South Dakota	Todd	90558	43.02	-100.21	1981-2018	2236	2312	1989	1371	2018	2646
46121	South Dakota	Todd	91011	43.08	-101.2	1981-2018	2116	2147	1989	1156	1983	2560
46121	South Dakota	Todd	91012	43.08	-101.08	1981-2018	2114	2147	1989	1164	2011	2561
46121	South Dakota	Todd	91013	43.09	-100.96	1981-2018	2114	2180	1989	1162	2011	2550
46121	South Dakota	Todd	91014	43.09	-100.83	1981-2018	2026	2077	1989	1135	2011	2536
46121	South Dakota	Todd	91015	43.1	-100.71	1981-2018	2033	2067	1989	1102	2011	2536
46121	South Dakota	Todd	91016	43.1	-100.59	1981-2018	2241	2368	1989	1130	1998	2703
46121	South Dakota	Todd	91017	43.11	-100.46	1981-2018	2269	2407	1989	1247	2016	2674
46121	South Dakota	Todd	91018	43.11	-100.34	1981-2018	2207	2322	1989	1330	2018	2607
46121	South Dakota	Todd	91019	43.11	-100.21	1981-2018	2310	2433	1989	1392	2016	2718
46121	South Dakota	Todd	91472	43.17	-101.21	1981-2018	2116	2133	1989	1182	1986	2555
46121	South Dakota	Todd	91473	43.17	-101.08	1981-2018	2117	2150	1989	1179	2011	2550
46121	South Dakota	Todd	91474	43.18	-100.96	1981-2018	2119	2191	1989	1189	2011	2548
46121	South Dakota	Todd	91475	43.18	-100.84	1981-2018	1872	1913	1989	1169	2011	2349
46121	South Dakota	Todd	91476	43.19	-100.71	1981-2018	2227	2334	1989	1196	2016	2667
46121	South Dakota	Todd	91477	43.19	-100.59	1981-2018	2237	2365	1989	1232	1998	2624
46121	South Dakota	Todd	91478	43.19	-100.47	1981-2018	2174	2267	1989	1300	2018	2563
46121	South Dakota	Todd	91479	43.2	-100.34	1981-2018	2196	2294	1989	1332	2011	2590
46121	South Dakota	Todd	91480	43.2	-100.22	1981-2018	2306	2444	1989	1334	2018	2646
46121	South Dakota	Todd	91933	43.26	-101.22	1981-2018	2180	2275	1989	1183	1986	2707
46121	South Dakota	Todd	91934	43.26	-101.09	1981-2018	2189	2263	1989	1189	1986	2684
46121	South Dakota	Todd	91935	43.27	-100.97	1981-2018	2126	2182	1989	1225	2011	2534
46121	South Dakota	Todd	91936	43.27	-100.84	1981-2018	2248	2328	1989	1233	1986	2775
46121	South Dakota	Todd	91937	43.28	-100.72	1981-2018	2211	2295	1989	1275	2018	2615
46121	South Dakota	Todd	91938	43.28	-100.6	1981-2018	2137	2184	1989	1303	2018	2512
46121	South Dakota	Todd	91939	43.28	-100.47	1981-2018	2251	2346	1989	1269	2018	2635
46121	South Dakota	Todd	91940	43.29	-100.35	1981-2018	2262	2381	1989	1314	2018	2626
46121	South Dakota	Todd	91941	43.29	-100.23	1981-2018	2289	2399	1989	1310	2018	2631
46121	South Dakota	Todd	92394	43.35	-101.22	1981-2018	2201	2288	1989	1198	1986	2777
46121	South Dakota	Todd	92395	43.35	-101.1	1981-2018	2223	2329	1989	1215	1986	2806
46121	South Dakota	Todd	92396	43.36	-100.97	1981-2018	2231	2309	1989	1226	1986	2805
46121	South Dakota	Todd	92397	43.36	-100.85	1981-2018	2240	2319	1989	1247	1986	2776

46121	South Dakota	Todd	92398	43.36	-100.73	1981-2018	2234	2296	1989	1285	1986	2716
46121	South Dakota	Todd	92399	43.37	-100.6	1981-2018	2240	2342	1989	1285	1986	2718
46121	South Dakota	Todd	92400	43.37	-100.48	1981-2018	2258	2375	1989	1300	1986	2675
46121	South Dakota	Todd	92401	43.38	-100.36	1981-2018	2238	2354	1989	1294	1990	2647
46121	South Dakota	Todd	92402	43.38	-100.23	1981-2018	2258	2335	1989	1329	1990	2651
46123	South Dakota	Tripp	90559	43.03	-100.09	1981-2018	3026	3126	1989	1909	2011	3612
46123	South Dakota	Tripp	90560	43.03	-99.96	1981-2018	3038	3162	1989	2000	2011	3621
46123	South Dakota	Tripp	90561	43.04	-99.84	1981-2018	3091	3234	1989	2100	2011	3605
46123	South Dakota	Tripp	90562	43.04	-99.72	1981-2018	3197	3329	2002	2202	1984	3582
46123	South Dakota	Tripp	90563	43.04	-99.59	1981-2018	3056	3189	1989	1955	2010	3477
46123	South Dakota	Tripp	91020	43.12	-100.09	1981-2018	3056	3207	1989	1876	2011	3617
46123	South Dakota	Tripp	91021	43.12	-99.97	1981-2018	3068	3233	1989	1992	2011	3623
46123	South Dakota	Tripp	91022	43.12	-99.84	1981-2018	3082	3213	1989	2107	2011	3611
46123	South Dakota	Tripp	91023	43.13	-99.72	1981-2018	3100	3192	1989	2239	2011	3579
46123	South Dakota	Tripp	91024	43.13	-99.6	1981-2018	3163	3206	2002	2359	1981	3615
46123	South Dakota	Tripp	91481	43.21	-100.1	1981-2018	3035	3184	1989	1881	2011	3619
46123	South Dakota	Tripp	91482	43.21	-99.97	1981-2018	3013	3124	1989	2020	2011	3614
46123	South Dakota	Tripp	91483	43.21	-99.85	1981-2018	3026	3100	1989	2127	2011	3604
46123	South Dakota	Tripp	91484	43.22	-99.73	1981-2018	3088	3136	1989	2247	1981	3650
46123	South Dakota	Tripp	91485	43.22	-99.6	1981-2018	3255	3281	2002	2485	1981	3787
46123	South Dakota	Tripp	91942	43.3	-100.1	1981-2018	3113	3299	1989	1830	2011	3622
46123	South Dakota	Tripp	91943	43.3	-99.98	1981-2018	2987	3138	1989	1856	2011	3463
46123	South Dakota	Tripp	91944	43.3	-99.85	1981-2018	3090	3274	1989	1941	1990	3613
46123	South Dakota	Tripp	91945	43.31	-99.73	1981-2018	3098	3252	1989	2014	1990	3623
46123	South Dakota	Tripp	91946	43.31	-99.61	1981-2018	3104	3216	1989	2139	1981	3607
46123	South Dakota	Tripp	92403	43.39	-100.11	1981-2018	3079	3236	1989	1823	2007	3666
46123	South Dakota	Tripp	92404	43.39	-99.98	1981-2018	3049	3204	1989	1889	1990	3592
46123	South Dakota	Tripp	92405	43.39	-99.86	1981-2018	3046	3194	1989	1963	1990	3601
46123	South Dakota	Tripp	92406	43.4	-99.74	1981-2018	3062	3199	1989	2032	1990	3570
46123	South Dakota	Tripp	92407	43.4	-99.61	1981-2018	3161	3278	1989	2154	2007	3664
46123	South Dakota	Tripp	92864	43.47	-100.11	1981-2018	3050	3181	1989	1820	2007	3605
46123	South Dakota	Tripp	92865	43.48	-99.99	1981-2018	3065	3206	1989	1903	2007	3670
46123	South Dakota	Tripp	92866	43.48	-99.86	1981-2018	3078	3217	1989	1987	2007	3668
46123	South Dakota	Tripp	92867	43.49	-99.74	1981-2018	2742	2711	1989	2007	2011	3462

46123	South Dakota	Tripp	92868	43.49	-99.62	1981-2018	2778	2769	2006	2061	2011	3444
46123	South Dakota	Tripp	93325	43.56	-100.12	1981-2018	2977	3055	1989	1807	2010	3494
46123	South Dakota	Tripp	93326	43.57	-99.99	1981-2018	2998	3099	1989	1879	1990	3501
46123	South Dakota	Tripp	93327	43.57	-99.87	1981-2018	3062	3195	1989	1998	2001	3626
46123	South Dakota	Tripp	93328	43.58	-99.75	1981-2018	3038	3164	1989	2036	1990	3506
46123	South Dakota	Tripp	93786	43.65	-100.12	1981-2018	2621	2642	1989	1818	2011	3329
46123	South Dakota	Tripp	93787	43.66	-100	1981-2018	2637	2655	1989	1879	2011	3336
46123	South Dakota	Tripp	93788	43.66	-99.87	1981-2018	2653	2650	1989	1945	2011	3332
46123	South Dakota	Tripp	93789	43.67	-99.75	1981-2018	2669	2639	1989	2013	2011	3331
46123	South Dakota	Tripp	93790	43.67	-99.63	1981-2018	2681	2645	2006	2009	2011	3270
46129	South Dakota	Walworth	102084	45.27	-100.22	1981-2018	2345	2418	2006	1463	1986	2934
46129	South Dakota	Walworth	102085	45.27	-100.1	1981-2018	2601	2646	2006	1539	2001	3281
46129	South Dakota	Walworth	102086	45.28	-99.97	1981-2018	2844	2931	2006	1723	1986	3338
46129	South Dakota	Walworth	102087	45.28	-99.84	1981-2018	2850	2939	2006	1810	1986	3348
46129	South Dakota	Walworth	102088	45.28	-99.71	1981-2018	2839	2977	2006	1812	1986	3367
46129	South Dakota	Walworth	102545	45.36	-100.23	1981-2018	2335	2396	2006	1451	1986	2906
46129	South Dakota	Walworth	102546	45.36	-100.1	1981-2018	2797	2879	2006	1638	1986	3367
46129	South Dakota	Walworth	102547	45.37	-99.97	1981-2018	2818	2880	2006	1701	1986	3324
46129	South Dakota	Walworth	102548	45.37	-99.85	1981-2018	2825	2926	2006	1784	1986	3343
46129	South Dakota	Walworth	102549	45.37	-99.72	1981-2018	2794	2962	2006	1666	1983	3387
46129	South Dakota	Walworth	103006	45.45	-100.23	1981-2018	2317	2377	2006	1418	1986	2888
46129	South Dakota	Walworth	103007	45.45	-100.11	1981-2018	2776	2832	2006	1607	1986	3384
46129	South Dakota	Walworth	103008	45.46	-99.98	1981-2018	2809	2901	2006	1670	1986	3341
46129	South Dakota	Walworth	103009	45.46	-99.85	1981-2018	2826	2976	2006	1640	1986	3360
46129	South Dakota	Walworth	103010	45.46	-99.72	1981-2018	2823	2944	2006	1667	1983	3389
46129	South Dakota	Walworth	103466	45.53	-100.37	1981-2018	2266	2298	2006	1278	1986	2910
46129	South Dakota	Walworth	103467	45.54	-100.24	1981-2018	2738	2780	2006	1507	1986	3391
46129	South Dakota	Walworth	103468	45.54	-100.11	1981-2018	2770	2823	2006	1571	1986	3392
46129	South Dakota	Walworth	103469	45.55	-99.98	1981-2018	2797	2893	2006	1550	1986	3355
46129	South Dakota	Walworth	103470	45.55	-99.86	1981-2018	2821	2952	2006	1592	1986	3343
46129	South Dakota	Walworth	103471	45.55	-99.73	1981-2018	2824	2931	2006	1613	1986	3373
46137	South Dakota	Ziebach	98843	44.57	-101.95	1981-2018	1567	1594	2006	882	2008	2782
46137	South Dakota	Ziebach	98844	44.58	-101.82	1981-2018	1576	1591	2006	912	2008	2767
46137	South Dakota	Ziebach	98845	44.58	-101.7	1981-2018	1583	1593	2006	938	2008	2697

46137	South Dakota	Ziebach	98846	44.59	-101.57	1981-2018	1589	1579	2006	959	2008	2593
46137	South Dakota	Ziebach	99304	44.66	-101.96	1981-2018	1577	1580	2006	887	2008	2929
46137	South Dakota	Ziebach	99305	44.67	-101.83	1981-2018	1585	1602	2006	909	2008	2877
46137	South Dakota	Ziebach	99306	44.67	-101.7	1981-2018	1593	1598	2006	931	2008	2760
46137	South Dakota	Ziebach	99307	44.68	-101.58	1981-2018	1597	1598	2006	953	2008	2633
46137	South Dakota	Ziebach	99308	44.68	-101.45	1981-2018	1600	1572	2006	972	2008	2521
46137	South Dakota	Ziebach	99309	44.69	-101.33	1981-2018	1605	1579	2006	1001	2008	2492
46137	South Dakota	Ziebach	99765	44.75	-101.96	1981-2018	1589	1564	2006	896	2008	3084
46137	South Dakota	Ziebach	99766	44.76	-101.84	1981-2018	1596	1601	2006	914	2008	2967
46137	South Dakota	Ziebach	99767	44.76	-101.71	1981-2018	1603	1630	2006	931	2008	2845
46137	South Dakota	Ziebach	99768	44.77	-101.59	1981-2018	1607	1611	2006	957	2008	2700
46137	South Dakota	Ziebach	99769	44.77	-101.46	1981-2018	1614	1556	2006	977	2008	2606
46137	South Dakota	Ziebach	99770	44.78	-101.33	1981-2018	1607	1574	2006	1019	2008	2551
46137	South Dakota	Ziebach	99771	44.78	-101.21	1981-2018	1597	1575	2002	1034	2008	2477
46137	South Dakota	Ziebach	100226	44.84	-101.97	1981-2018	1596	1562	2006	904	2008	3140
46137	South Dakota	Ziebach	100227	44.85	-101.85	1981-2018	1601	1581	2006	919	2008	3000
46137	South Dakota	Ziebach	100228	44.85	-101.72	1981-2018	1609	1613	2006	933	2008	2862
46137	South Dakota	Ziebach	100229	44.86	-101.59	1981-2018	1621	1652	2006	962	2008	2730
46137	South Dakota	Ziebach	100230	44.86	-101.47	1981-2018	1622	1579	2006	985	2008	2651
46137	South Dakota	Ziebach	100231	44.87	-101.34	1981-2018	1606	1588	2006	1015	2008	2538
46137	South Dakota	Ziebach	100232	44.87	-101.21	1981-2018	1597	1573	2002	1015	2008	2459
46137	South Dakota	Ziebach	100687	44.93	-101.98	1981-2018	1591	1566	2006	915	2008	3072
46137	South Dakota	Ziebach	100688	44.94	-101.85	1981-2018	1603	1582	2006	927	2008	2940
46137	South Dakota	Ziebach	100689	44.94	-101.73	1981-2018	1614	1611	2006	941	2008	2779
46137	South Dakota	Ziebach	100690	44.95	-101.6	1981-2018	1624	1645	2006	965	2008	2693
46137	South Dakota	Ziebach	100691	44.95	-101.47	1981-2018	1621	1607	2006	984	2008	2604
46137	South Dakota	Ziebach	100692	44.96	-101.35	1981-2018	1605	1612	2002	1002	2008	2506
46137	South Dakota	Ziebach	100693	44.96	-101.22	1981-2018	1597	1598	2002	1002	2008	2433
46137	South Dakota	Ziebach	101148	45.02	-101.99	1981-2018	1586	1591	2002	924	2008	2868
46137	South Dakota	Ziebach	101149	45.03	-101.86	1981-2018	1599	1629	2002	924	2008	2815
46137	South Dakota	Ziebach	101150	45.03	-101.74	1981-2018	1612	1632	2002	935	2008	2728
46137	South Dakota	Ziebach	101151	45.04	-101.61	1981-2018	1623	1617	2006	957	2014	2649
46137	South Dakota	Ziebach	101609	45.11	-102	1981-2018	1592	1640	2002	924	2008	2747
46137	South Dakota	Ziebach	101610	45.12	-101.87	1981-2018	1602	1649	2002	926	2008	2699

46137	South Dakota	Ziebach	101611	45.12	-101.74	1981-2018	1615	1646	2002	931	2014	2708
46137	South Dakota	Ziebach	101612	45.13	-101.62	1981-2018	1623	1624	2002	951	2014	2728
46137	South Dakota	Ziebach	101613	45.13	-101.49	1981-2018	1621	1620	2006	972	2014	2642
46137	South Dakota	Ziebach	102071	45.21	-101.88	1981-2018	1606	1633	2002	919	2014	2742
46137	South Dakota	Ziebach	102072	45.21	-101.75	1981-2018	1617	1636	2002	927	2014	2813
46137	South Dakota	Ziebach	102073	45.22	-101.62	1981-2018	1621	1629	2002	948	2014	2788
46137	South Dakota	Ziebach	102074	45.22	-101.5	1981-2018	1618	1576	2002	961	2014	2659
46137	South Dakota	Ziebach	102532	45.3	-101.89	1981-2018	1611	1632	2002	914	2014	2856
46137	South Dakota	Ziebach	102533	45.3	-101.76	1981-2018	1618	1613	2002	919	2014	2912
46137	South Dakota	Ziebach	102534	45.31	-101.63	1981-2018	1620	1615	2002	941	2014	2830
46137	South Dakota	Ziebach	102535	45.31	-101.5	1981-2018	1617	1577	2002	947	2014	2679
46137	South Dakota	Ziebach	102993	45.39	-101.89	1981-2018	1615	1622	2002	916	2014	2929
46137	South Dakota	Ziebach	102994	45.39	-101.77	1981-2018	1621	1577	2002	910	2014	3012
46137	South Dakota	Ziebach	102995	45.4	-101.64	1981-2018	1617	1579	2002	916	2014	2859
46137	South Dakota	Ziebach	102996	45.4	-101.51	1981-2018	1616	1578	2002	930	2014	2700
48003	Texas	Andrews	34750	32.09	-102.51	1981-2018	452	432	2011	109	2007	907
48003	Texas	Andrews	34751	32.1	-102.4	1981-2018	449	417	2011	112	1992	919
48003	Texas	Andrews	34752	32.1	-102.3	1981-2018	378	403	2011	118	1997	707
48003	Texas	Andrews	35206	32.15	-103.05	1981-2018	364	366	2011	101	2007	709
48003	Texas	Andrews	35207	32.16	-102.94	1981-2018	411	386	2011	109	2007	823
48003	Texas	Andrews	35208	32.16	-102.84	1981-2018	420	414	2011	110	2007	817
48003	Texas	Andrews	35209	32.17	-102.73	1981-2018	427	420	2011	111	2007	806
48003	Texas	Andrews	35210	32.17	-102.62	1981-2018	433	434	2011	111	2007	802
48003	Texas	Andrews	35211	32.18	-102.52	1981-2018	446	427	2011	113	2007	815
48003	Texas	Andrews	35212	32.19	-102.41	1981-2018	473	463	2011	113	1992	967
48003	Texas	Andrews	35213	32.19	-102.31	1981-2018	392	407	2011	118	1997	707
48003	Texas	Andrews	35667	32.24	-103.06	1981-2018	420	400	2011	108	2007	802
48003	Texas	Andrews	35668	32.25	-102.95	1981-2018	425	406	2011	108	2007	817
48003	Texas	Andrews	35669	32.25	-102.84	1981-2018	434	433	2011	109	2007	808
48003	Texas	Andrews	35670	32.26	-102.74	1981-2018	440	444	2011	109	2007	803
48003	Texas	Andrews	35671	32.26	-102.63	1981-2018	453	452	2011	109	2007	820
48003	Texas	Andrews	35672	32.27	-102.53	1981-2018	456	447	2011	110	2007	830
48003	Texas	Andrews	35673	32.28	-102.42	1981-2018	492	465	2011	112	1992	1019
48003	Texas	Andrews	35674	32.28	-102.31	1981-2018	485	455	2011	120	2007	1017

48003	Texas	Andrews	36129	32.33	-102.96	1981-2018	440	413	2011	108	2007	802
48003	Texas	Andrews	36130	32.34	-102.85	1981-2018	455	450	2011	108	2007	810
48003	Texas	Andrews	36131	32.35	-102.75	1981-2018	460	457	2011	108	1992	834
48003	Texas	Andrews	36132	32.35	-102.64	1981-2018	467	477	2011	108	1992	850
48003	Texas	Andrews	36133	32.36	-102.53	1981-2018	474	480	2011	109	1992	873
48003	Texas	Andrews	36134	32.37	-102.43	1981-2018	506	484	2011	112	1992	1054
48003	Texas	Andrews	36135	32.37	-102.32	1981-2018	508	497	2011	115	1992	1041
48003	Texas	Andrews	36136	32.38	-102.21	1981-2018	500	486	2011	122	2007	1086
48003	Texas	Andrews	36590	32.42	-102.97	1981-2018	454	430	2011	108	2007	776
48003	Texas	Andrews	36591	32.43	-102.86	1981-2018	461	453	2011	108	1992	801
48003	Texas	Andrews	36592	32.44	-102.75	1981-2018	475	491	2011	107	1992	855
48003	Texas	Andrews	36593	32.44	-102.65	1981-2018	479	503	2011	108	1992	865
48003	Texas	Andrews	36594	32.45	-102.54	1981-2018	485	506	2011	109	1992	880
48003	Texas	Andrews	36595	32.46	-102.43	1981-2018	488	491	2011	115	1992	885
48003	Texas	Andrews	36596	32.46	-102.33	1981-2018	499	509	2011	118	2007	915
48003	Texas	Andrews	36597	32.47	-102.22	1981-2018	504	538	2011	125	2007	979
48003	Texas	Andrews	37051	32.51	-102.97	1981-2018	466	449	2011	108	1992	775
48003	Texas	Andrews	37052	32.52	-102.87	1981-2018	472	473	2011	108	1992	815
48009	Texas	Archer	40777	33.41	-98.93	1981-2018	1909	2015	2011	707	1995	2458
48009	Texas	Archer	40778	33.41	-98.83	1981-2018	1452	1484	2011	744	2007	2131
48009	Texas	Archer	40779	33.41	-98.72	1981-2018	1924	1987	2011	830	1995	2480
48009	Texas	Archer	40780	33.41	-98.61	1981-2018	1940	1999	2011	834	1995	2481
48009	Texas	Archer	40781	33.42	-98.5	1981-2018	2005	2074	2011	872	1985	2592
48009	Texas	Archer	41238	33.5	-98.94	1981-2018	1894	1982	2011	662	2015	2431
48009	Texas	Archer	41239	33.5	-98.83	1981-2018	2069	2203	2011	748	1985	2701
48009	Texas	Archer	41240	33.5	-98.72	1981-2018	2102	2164	2011	960	1985	2691
48009	Texas	Archer	41241	33.5	-98.61	1981-2018	1920	1975	2011	810	1995	2503
48009	Texas	Archer	41242	33.51	-98.5	1981-2018	1933	2009	2011	829	1995	2499
48009	Texas	Archer	41699	33.59	-98.94	1981-2018	1624	1663	2011	648	2007	2361
48009	Texas	Archer	41700	33.59	-98.83	1981-2018	1834	1921	2011	685	1995	2509
48009	Texas	Archer	41701	33.59	-98.72	1981-2018	1887	1946	2011	764	1995	2524
48009	Texas	Archer	41702	33.59	-98.62	1981-2018	1885	1962	2011	782	1995	2532
48009	Texas	Archer	41703	33.6	-98.51	1981-2018	1921	1969	2011	811	1995	2505
48009	Texas	Archer	42160	33.68	-98.94	1981-2018	1793	1878	2011	633	2015	2439

48009	Texas	Archer	42161	33.68	-98.84	1981-2018	1380	1363	2011	671	2007	2193
48009	Texas	Archer	42162	33.68	-98.73	1981-2018	1780	1808	2011	738	1995	2432
48009	Texas	Archer	42163	33.68	-98.62	1981-2018	1878	1947	2011	702	1995	2484
48009	Texas	Archer	42164	33.69	-98.51	1981-2018	1911	1977	2011	811	1995	2533
48009	Texas	Archer	42621	33.76	-98.95	1981-2018	1984	2115	2011	650	1985	2526
48009	Texas	Archer	42622	33.77	-98.84	1981-2018	2006	2110	2011	683	1985	2583
48009	Texas	Archer	42623	33.77	-98.73	1981-2018	2042	2127	2011	715	1985	2591
48009	Texas	Archer	42624	33.77	-98.62	1981-2018	2077	2207	2011	836	1985	2660
48009	Texas	Archer	42625	33.78	-98.51	1981-2018	2092	2167	2011	959	1985	2680
48011	Texas	Armstrong	48131	34.75	-101.41	1981-2018	1193	1197	2011	482	2007	1723
48011	Texas	Armstrong	48132	34.76	-101.3	1981-2018	1175	1185	2011	467	1992	1636
48011	Texas	Armstrong	48133	34.76	-101.19	1981-2018	1189	1175	2011	469	1992	1645
48011	Texas	Armstrong	48592	34.84	-101.42	1981-2018	1006	1043	2011	467	1988	1366
48011	Texas	Armstrong	48593	34.85	-101.31	1981-2018	1172	1189	2011	468	1999	1657
48011	Texas	Armstrong	48594	34.85	-101.2	1981-2018	1226	1206	2011	481	2007	1754
48011	Texas	Armstrong	49052	34.92	-101.53	1981-2018	1159	1141	2011	482	1999	1693
48011	Texas	Armstrong	49054	34.93	-101.31	1981-2018	1195	1200	2011	490	1999	1780
48011	Texas	Armstrong	49055	34.94	-101.2	1981-2018	1075	1096	2011	523	2015	1405
48011	Texas	Armstrong	49056	34.94	-101.09	1981-2018	1236	1258	2011	502	2010	1695
48011	Texas	Armstrong	49513	35.01	-101.54	1981-2018	1158	1147	2011	489	1999	1796
48011	Texas	Armstrong	49514	35.02	-101.43	1981-2018	1171	1166	2011	492	1999	1787
48011	Texas	Armstrong	49515	35.02	-101.32	1981-2018	1182	1162	2011	493	1999	1788
48011	Texas	Armstrong	49516	35.03	-101.21	1981-2018	1211	1223	2011	508	1999	1718
48011	Texas	Armstrong	49517	35.03	-101.1	1981-2018	1235	1238	2011	512	1992	1691
48011	Texas	Armstrong	49974	35.1	-101.55	1981-2018	1154	1139	2011	488	1999	1798
48011	Texas	Armstrong	49975	35.11	-101.44	1981-2018	1163	1141	2011	493	1999	1791
48011	Texas	Armstrong	49976	35.11	-101.33	1981-2018	1178	1146	2011	496	1999	1788
48011	Texas	Armstrong	49977	35.12	-101.22	1981-2018	1212	1219	2011	516	1999	1718
48011	Texas	Armstrong	49978	35.12	-101.1	1981-2018	1230	1200	2011	520	1999	1678
48017	Texas	Bailey	43967	33.86	-102.99	1981-2018	815	798	2011	419	1999	1216
48017	Texas	Bailey	43968	33.87	-102.88	1981-2018	833	822	2011	431	1999	1321
48017	Texas	Bailey	43969	33.87	-102.77	1981-2018	886	884	1998	425	1999	1451
48017	Texas	Bailey	43970	33.88	-102.66	1981-2018	898	889	2011	427	1999	1513
48017	Texas	Bailey	44428	33.95	-102.99	1981-2018	812	799	2011	426	1999	1204

48017	Texas	Bailey	44429	33.96	-102.88	1981-2018	831	809	2011	435	1999	1350
48017	Texas	Bailey	44430	33.96	-102.78	1981-2018	866	845	1998	399	1999	1387
48017	Texas	Bailey	44431	33.97	-102.67	1981-2018	897	911	2011	431	1999	1521
48017	Texas	Bailey	44889	34.04	-103	1981-2018	848	824	2011	434	2004	1257
48017	Texas	Bailey	44890	34.05	-102.89	1981-2018	840	816	2011	439	2004	1327
48017	Texas	Bailey	44891	34.05	-102.78	1981-2018	865	857	2011	444	1999	1375
48017	Texas	Bailey	44892	34.06	-102.68	1981-2018	881	890	2011	429	1999	1446
48017	Texas	Bailey	45350	34.13	-103.01	1981-2018	823	817	2011	436	2004	1181
48017	Texas	Bailey	45351	34.13	-102.9	1981-2018	835	832	2011	438	2004	1220
48017	Texas	Bailey	45352	34.14	-102.79	1981-2018	853	847	2011	434	1999	1252
48017	Texas	Bailey	45353	34.15	-102.68	1981-2018	874	887	2011	423	1997	1262
48017	Texas	Bailey	45811	34.22	-103.02	1981-2018	826	826	2011	438	2004	1155
48017	Texas	Bailey	45812	34.22	-102.91	1981-2018	838	819	2011	437	2004	1196
48017	Texas	Bailey	45813	34.23	-102.8	1981-2018	862	859	2011	427	1997	1243
48017	Texas	Bailey	45814	34.24	-102.69	1981-2018	906	884	2011	424	2004	1300
48017	Texas	Bailey	46272	34.31	-103.03	1981-2018	814	817	2011	438	1992	1211
48023	Texas	Baylor	40775	33.4	-99.15	1981-2018	1739	1908	2011	431	1995	2418
48023	Texas	Baylor	40776	33.4	-99.04	1981-2018	1574	1638	2011	448	1995	2232
48023	Texas	Baylor	41234	33.48	-99.37	1981-2018	1690	1726	2011	380	2015	2417
48023	Texas	Baylor	41235	33.49	-99.26	1981-2018	1243	1297	2011	379	2007	1833
48023	Texas	Baylor	41236	33.49	-99.15	1981-2018	1258	1320	2011	392	1995	1851
48023	Texas	Baylor	41237	33.49	-99.05	1981-2018	1472	1602	2011	407	1995	2263
48023	Texas	Baylor	41695	33.57	-99.38	1981-2018	1360	1389	2011	345	2007	2132
48023	Texas	Baylor	41696	33.58	-99.27	1981-2018	1196	1214	2011	365	2007	1846
48023	Texas	Baylor	41697	33.58	-99.16	1981-2018	1405	1474	2011	373	2007	2193
48023	Texas	Baylor	41698	33.58	-99.05	1981-2018	1704	1841	2011	421	1995	2351
48023	Texas	Baylor	42156	33.66	-99.38	1981-2018	1172	1184	2011	350	2007	1933
48023	Texas	Baylor	42157	33.67	-99.27	1981-2018	1107	1102	2011	355	2007	1914
48023	Texas	Baylor	42158	33.67	-99.16	1981-2018	1349	1380	2011	359	2007	2202
48023	Texas	Baylor	42159	33.67	-99.05	1981-2018	1402	1435	2011	379	2007	2211
48023	Texas	Baylor	42617	33.75	-99.38	1981-2018	1206	1229	2011	358	2007	1951
48023	Texas	Baylor	42618	33.76	-99.27	1981-2018	1171	1184	2011	361	2007	1927
48023	Texas	Baylor	42619	33.76	-99.17	1981-2018	1057	1040	2011	350	2007	1870
48023	Texas	Baylor	42620	33.76	-99.06	1981-2018	1132	1126	2011	365	2007	1935

48033	Texas	Borden	37064	32.59	-101.59	1981-2018	912	943	2011	90	2007	2123
48033	Texas	Borden	37065	32.6	-101.48	1981-2018	1000	1020	2011	98	2007	2352
48033	Texas	Borden	37066	32.6	-101.37	1981-2018	775	744	2011	98	1992	1563
48033	Texas	Borden	37067	32.61	-101.26	1981-2018	792	730	2011	121	1992	1605
48033	Texas	Borden	37525	32.68	-101.59	1981-2018	935	934	2011	81	2007	2404
48033	Texas	Borden	37526	32.69	-101.48	1981-2018	965	978	2011	87	2007	2357
48033	Texas	Borden	37527	32.69	-101.38	1981-2018	892	812	2011	99	1992	2077
48033	Texas	Borden	37528	32.7	-101.27	1981-2018	1020	947	2011	120	1992	2290
48033	Texas	Borden	37986	32.77	-101.6	1981-2018	1040	982	2011	86	2007	2418
48033	Texas	Borden	37987	32.77	-101.49	1981-2018	1047	995	2011	93	2007	2351
48033	Texas	Borden	37988	32.78	-101.38	1981-2018	1079	1020	2011	103	2007	2276
48033	Texas	Borden	37989	32.78	-101.28	1981-2018	517	530	2011	106	2007	929
48033	Texas	Borden	38447	32.86	-101.6	1981-2018	1085	1006	2011	86	2007	2404
48033	Texas	Borden	38448	32.86	-101.5	1981-2018	1039	992	2011	89	2007	2400
48033	Texas	Borden	38449	32.87	-101.39	1981-2018	1111	1030	2011	101	1992	2293
48033	Texas	Borden	38450	32.87	-101.28	1981-2018	525	534	2011	100	2007	987
48033	Texas	Borden	38451	32.88	-101.18	1981-2018	1152	1117	2011	115	1992	2387
48033	Texas	Borden	38908	32.95	-101.61	1981-2018	1089	993	2011	87	2007	2285
48033	Texas	Borden	38909	32.95	-101.5	1981-2018	1111	982	2011	95	1992	2312
48033	Texas	Borden	38910	32.96	-101.4	1981-2018	984	888	2011	94	2007	2258
48045	Texas	Briscoe	45828	34.31	-101.16	1981-2018	1168	1210	2011	439	1992	1657
48045	Texas	Briscoe	45829	34.32	-101.05	1981-2018	1274	1252	2011	481	1992	1721
48045	Texas	Briscoe	46287	34.39	-101.39	1981-2018	1207	1162	2011	399	2007	1811
48045	Texas	Briscoe	46288	34.4	-101.28	1981-2018	1218	1197	2011	416	2007	1815
48045	Texas	Briscoe	46289	34.4	-101.17	1981-2018	1266	1263	2011	453	2007	1848
48045	Texas	Briscoe	46290	34.41	-101.06	1981-2018	1180	1191	2011	476	1992	1667
48045	Texas	Briscoe	46291	34.41	-100.95	1981-2018	1195	1192	2011	496	1992	1694
48045	Texas	Briscoe	46748	34.48	-101.39	1981-2018	1212	1202	2011	420	2007	1812
48045	Texas	Briscoe	46749	34.49	-101.28	1981-2018	1217	1202	2011	420	2007	1807
48045	Texas	Briscoe	46750	34.49	-101.17	1981-2018	1269	1298	2011	447	2007	1848
48045	Texas	Briscoe	46751	34.5	-101.06	1981-2018	1181	1171	2011	458	1997	1666
48045	Texas	Briscoe	46752	34.5	-100.95	1981-2018	1046	1044	2011	480	1997	1456
48045	Texas	Briscoe	47209	34.57	-101.4	1981-2018	1219	1244	2011	429	2007	1821
48045	Texas	Briscoe	47210	34.58	-101.29	1981-2018	1235	1242	2011	426	2007	1833

48045	Texas	Briscoe	47211	34.58	-101.18	1981-2018	1025	1034	2011	429	1997	1509
48045	Texas	Briscoe	47212	34.59	-101.07	1981-2018	1183	1154	2011	444	1997	1670
48045	Texas	Briscoe	47213	34.59	-100.96	1981-2018	1196	1190	2011	459	1992	1682
48045	Texas	Briscoe	47670	34.66	-101.4	1981-2018	1223	1235	2011	427	2007	1832
48045	Texas	Briscoe	47671	34.67	-101.29	1981-2018	1011	1021	2011	409	1997	1483
48045	Texas	Briscoe	47672	34.67	-101.19	1981-2018	1023	1031	2011	417	1997	1504
48045	Texas	Briscoe	47673	34.68	-101.08	1981-2018	1177	1139	2011	427	1997	1666
48045	Texas	Briscoe	47674	34.68	-100.97	1981-2018	1189	1162	2011	440	2010	1701
48059	Texas	Callahan	34317	32.13	-99.53	1981-2018	1839	1880	1998	1190	2007	2373
48059	Texas	Callahan	34318	32.14	-99.42	1981-2018	2262	2374	1984	1165	2007	2918
48059	Texas	Callahan	34319	32.14	-99.31	1981-2018	2627	2810	1984	1222	1995	3512
48059	Texas	Callahan	34320	32.14	-99.21	1981-2018	2496	2564	2011	1367	2015	3249
48059	Texas	Callahan	34778	32.22	-99.53	1981-2018	2269	2341	1984	1176	2007	2877
48059	Texas	Callahan	34779	32.23	-99.43	1981-2018	2289	2398	1984	1183	2007	2910
48059	Texas	Callahan	34780	32.23	-99.32	1981-2018	2521	2611	2011	1232	2015	3266
48059	Texas	Callahan	34781	32.23	-99.21	1981-2018	2558	2609	2011	1386	2015	3197
48059	Texas	Callahan	35239	32.31	-99.54	1981-2018	2289	2370	2011	1206	2007	2908
48059	Texas	Callahan	35240	32.32	-99.43	1981-2018	1872	1898	2011	1134	2007	2498
48059	Texas	Callahan	35241	32.32	-99.32	1981-2018	2306	2443	1984	1245	2007	2924
48059	Texas	Callahan	35242	32.32	-99.22	1981-2018	2421	2435	2011	1229	1982	3144
48059	Texas	Callahan	35700	32.4	-99.54	1981-2018	2498	2548	2011	1097	1995	3236
48059	Texas	Callahan	35701	32.41	-99.43	1981-2018	2519	2558	2011	1132	1985	3269
48059	Texas	Callahan	35702	32.41	-99.33	1981-2018	2304	2413	2011	1183	1985	3002
48059	Texas	Callahan	35703	32.41	-99.22	1981-2018	2290	2353	2011	1225	1985	2980
48059	Texas	Callahan	36161	32.49	-99.54	1981-2018	1865	1901	2011	998	2007	2544
48059	Texas	Callahan	36162	32.5	-99.44	1981-2018	2298	2401	2011	1101	1985	3043
48059	Texas	Callahan	36163	32.5	-99.33	1981-2018	1858	1866	2011	1028	2007	2517
48059	Texas	Callahan	36164	32.5	-99.22	1981-2018	2295	2410	2011	1169	1985	3022
48059	Texas	Callahan	36165	32.51	-99.12	1981-2018	2564	2664	2011	1155	2002	3497
48065	Texas	Carson	50435	35.19	-101.55	1981-2018	1070	1074	2011	511	1999	1481
48065	Texas	Carson	50436	35.2	-101.44	1981-2018	1093	1091	2011	530	1999	1565
48065	Texas	Carson	50437	35.2	-101.33	1981-2018	1109	1091	2011	539	1999	1608
48065	Texas	Carson	50438	35.21	-101.22	1981-2018	1124	1114	2011	556	1999	1468
48065	Texas	Carson	50439	35.21	-101.11	1981-2018	1142	1121	2011	563	1999	1590

48065	Texas	Carson	50896	35.28	-101.56	1981-2018	1069	1063	2011	513	2015	1454
48065	Texas	Carson	50897	35.29	-101.45	1981-2018	1096	1076	2011	533	1999	1516
48065	Texas	Carson	50898	35.29	-101.34	1981-2018	1113	1090	2011	545	1999	1568
48065	Texas	Carson	50899	35.3	-101.23	1981-2018	1131	1108	2011	564	1999	1572
48065	Texas	Carson	50900	35.3	-101.12	1981-2018	1143	1117	2011	584	1999	1569
48065	Texas	Carson	51357	35.37	-101.57	1981-2018	1060	1053	2011	518	1997	1456
48065	Texas	Carson	51358	35.38	-101.46	1981-2018	1076	1083	2011	523	1987	1498
48065	Texas	Carson	51359	35.38	-101.34	1981-2018	1104	1114	2011	541	1999	1496
48065	Texas	Carson	51360	35.39	-101.23	1981-2018	1124	1122	2011	567	1999	1529
48065	Texas	Carson	51361	35.39	-101.12	1981-2018	1147	1116	2011	613	1999	1551
48065	Texas	Carson	51818	35.46	-101.57	1981-2018	1056	1052	2011	541	1987	1433
48065	Texas	Carson	51819	35.46	-101.46	1981-2018	1084	1068	2011	536	1987	1488
48065	Texas	Carson	51820	35.47	-101.35	1981-2018	1106	1118	2011	553	1987	1518
48065	Texas	Carson	51821	35.47	-101.24	1981-2018	1130	1108	2011	587	1987	1518
48065	Texas	Carson	51822	35.48	-101.13	1981-2018	1157	1149	2011	637	1999	1501
48065	Texas	Carson	52279	35.55	-101.58	1981-2018	1050	1047	2011	555	1987	1404
48065	Texas	Carson	52280	35.55	-101.47	1981-2018	1072	1064	2011	566	1987	1429
48065	Texas	Carson	52281	35.56	-101.36	1981-2018	1096	1118	2011	584	1987	1440
48065	Texas	Carson	52282	35.56	-101.25	1981-2018	1118	1132	2011	617	1987	1458
48065	Texas	Carson	52283	35.57	-101.13	1981-2018	1161	1162	2011	631	1987	1514
48069	Texas	Castro	46277	34.34	-102.48	1981-2018	1537	1475	2011	878	1999	2068
48069	Texas	Castro	46278	34.34	-102.37	1981-2018	1536	1479	2011	871	1999	2104
48069	Texas	Castro	46279	34.35	-102.26	1981-2018	1532	1494	2011	866	1992	2034
48069	Texas	Castro	46280	34.36	-102.15	1981-2018	1521	1509	2011	852	1992	2046
48069	Texas	Castro	46281	34.36	-102.04	1981-2018	1500	1467	2011	848	2015	1960
48069	Texas	Castro	46738	34.43	-102.49	1981-2018	1531	1512	2011	868	1999	2121
48069	Texas	Castro	46739	34.43	-102.38	1981-2018	1554	1541	2011	859	1999	2090
48069	Texas	Castro	46740	34.44	-102.27	1981-2018	1553	1574	2011	842	1999	2041
48069	Texas	Castro	46741	34.44	-102.16	1981-2018	1543	1566	2011	841	1992	2002
48069	Texas	Castro	46742	34.45	-102.05	1981-2018	1527	1541	2011	853	2015	1984
48069	Texas	Castro	47199	34.52	-102.49	1981-2018	1545	1553	2011	846	1999	1987
48069	Texas	Castro	47200	34.52	-102.39	1981-2018	1553	1551	2011	832	1999	2167
48069	Texas	Castro	47201	34.53	-102.28	1981-2018	1553	1566	2011	826	1999	2100
48069	Texas	Castro	47202	34.53	-102.17	1981-2018	1551	1564	2011	836	1999	2021

48069	Texas	Castro	47203	34.54	-102.06	1981-2018	1557	1599	2011	851	2015	2033
48069	Texas	Castro	47660	34.61	-102.5	1981-2018	1544	1563	2011	837	1999	2269
48069	Texas	Castro	47661	34.61	-102.39	1981-2018	1559	1557	2011	828	1999	2210
48069	Texas	Castro	47662	34.62	-102.28	1981-2018	1560	1554	2011	827	1999	2139
48069	Texas	Castro	47663	34.62	-102.17	1981-2018	1560	1554	2011	841	2015	2048
48069	Texas	Castro	47664	34.63	-102.06	1981-2018	1561	1566	2011	847	2015	2049
48069	Texas	Castro	48121	34.69	-102.51	1981-2018	1528	1559	2011	841	1999	2171
48069	Texas	Castro	48122	34.7	-102.4	1981-2018	1539	1554	2011	842	1999	2174
48069	Texas	Castro	48123	34.71	-102.29	1981-2018	1553	1551	2011	843	1999	2149
48069	Texas	Castro	48124	34.71	-102.18	1981-2018	1552	1524	2011	848	2015	2059
48069	Texas	Castro	48125	34.72	-102.07	1981-2018	1550	1543	2011	855	2015	2074
48075	Texas	Childress	45835	34.35	-100.4	1981-2018	942	955	2011	348	2007	1420
48075	Texas	Childress	45836	34.35	-100.29	1981-2018	954	955	2011	356	2007	1378
48075	Texas	Childress	45837	34.35	-100.18	1981-2018	961	952	2011	365	2015	1428
48075	Texas	Childress	45838	34.36	-100.07	1981-2018	1190	1220	2011	387	1999	1656
48075	Texas	Childress	46296	34.44	-100.4	1981-2018	932	943	2011	343	2007	1371
48075	Texas	Childress	46297	34.44	-100.29	1981-2018	948	971	2011	356	2015	1319
48075	Texas	Childress	46298	34.44	-100.18	1981-2018	1182	1208	2011	419	2016	1648
48075	Texas	Childress	46299	34.45	-100.07	1981-2018	1187	1225	2011	400	1999	1638
48075	Texas	Childress	46757	34.52	-100.41	1981-2018	919	923	2011	322	1992	1406
48075	Texas	Childress	46758	34.53	-100.3	1981-2018	1017	1060	2011	393	1999	1335
48075	Texas	Childress	46759	34.53	-100.19	1981-2018	880	892	2011	385	2015	1202
48075	Texas	Childress	46760	34.54	-100.08	1981-2018	1054	1092	2011	441	1999	1410
48075	Texas	Childress	47218	34.61	-100.41	1981-2018	901	912	2011	322	1992	1395
48075	Texas	Childress	47219	34.62	-100.3	1981-2018	948	948	2011	358	2015	1411
48075	Texas	Childress	47220	34.62	-100.19	1981-2018	1198	1248	2011	452	1999	1621
48075	Texas	Childress	47221	34.63	-100.08	1981-2018	1229	1268	2011	483	1999	1648
48075	Texas	Childress	47680	34.71	-100.31	1981-2018	1171	1189	2011	434	2016	1565
48075	Texas	Childress	47681	34.71	-100.2	1981-2018	1195	1210	2011	464	1999	1604
48075	Texas	Childress	47682	34.72	-100.09	1981-2018	1212	1244	2011	467	1999	1646
48077	Texas	Clay	41243	33.51	-98.4	1981-2018	2862	3008	2011	1270	1985	3650
48077	Texas	Clay	41244	33.51	-98.29	1981-2018	2718	2800	2011	1393	1982	3554
48077	Texas	Clay	41245	33.51	-98.18	1981-2018	2719	2791	1984	1480	2016	3499
48077	Texas	Clay	41246	33.52	-98.07	1981-2018	2767	2840	1984	1610	2002	3469

48077	Texas	Clay	41704	33.6	-98.4	1981-2018	3019	3146	2011	1299	1985	3877
48077	Texas	Clay	41705	33.6	-98.29	1981-2018	3039	3164	2011	1341	1985	3901
48077	Texas	Clay	41706	33.6	-98.18	1981-2018	2729	2772	2011	1446	2016	3514
48077	Texas	Clay	41707	33.6	-98.07	1981-2018	3028	3128	2011	1578	1985	3849
48077	Texas	Clay	42165	33.69	-98.4	1981-2018	3015	3127	2011	1259	1985	3857
48077	Texas	Clay	42166	33.69	-98.29	1981-2018	3009	3097	2011	1245	1985	3793
48077	Texas	Clay	42167	33.69	-98.18	1981-2018	2720	2728	2011	1302	1995	3478
48077	Texas	Clay	42168	33.69	-98.08	1981-2018	2883	2936	2011	1502	1985	3582
48077	Texas	Clay	42626	33.78	-98.4	1981-2018	3016	3080	2011	1360	1985	3831
48077	Texas	Clay	42627	33.78	-98.3	1981-2018	2997	3061	2011	1215	1985	3775
48077	Texas	Clay	42628	33.78	-98.19	1981-2018	2988	3051	2011	1291	1985	3666
48077	Texas	Clay	42629	33.78	-98.08	1981-2018	3025	3077	2011	1387	1985	3738
48077	Texas	Clay	43087	33.87	-98.41	1981-2018	3034	3107	2011	1421	1985	3870
48077	Texas	Clay	43088	33.87	-98.3	1981-2018	2865	2976	2011	1169	1985	3554
48077	Texas	Clay	43089	33.87	-98.19	1981-2018	2868	2919	2011	1234	1985	3555
48077	Texas	Clay	43090	33.87	-98.08	1981-2018	3030	3083	2011	1337	1985	3776
48077	Texas	Clay	43548	33.96	-98.41	1981-2018	3028	3113	2011	1334	1985	3861
48077	Texas	Clay	43549	33.96	-98.3	1981-2018	3005	3091	2011	1178	1985	3758
48077	Texas	Clay	43550	33.96	-98.19	1981-2018	3008	3061	2011	1213	1985	3722
48077	Texas	Clay	43551	33.96	-98.08	1981-2018	3038	3107	2011	1325	1985	3828
48077	Texas	Clay	43552	33.96	-97.97	1981-2018	2718	2823	2011	1544	2015	3223
48077	Texas	Clay	44009	34.05	-98.41	1981-2018	2711	2765	2011	1228	2002	3337
48077	Texas	Clay	44010	34.05	-98.3	1981-2018	2880	3045	2011	1117	1985	3587
48077	Texas	Clay	44011	34.05	-98.19	1981-2018	2895	2982	2011	1236	1985	3580
48077	Texas	Clay	44471	34.14	-98.31	1981-2018	2675	2752	2011	1134	2015	3305
48079	Texas	Cochran	41661	33.41	-103.05	1981-2018	796	789	2011	359	1999	1282
48079	Texas	Cochran	41662	33.41	-102.95	1981-2018	823	794	2011	361	1999	1311
48079	Texas	Cochran	41663	33.42	-102.84	1981-2018	834	826	2011	365	1999	1323
48079	Texas	Cochran	41664	33.43	-102.73	1981-2018	847	840	2011	354	1999	1310
48079	Texas	Cochran	41665	33.43	-102.62	1981-2018	862	855	2011	342	2015	1258
48079	Texas	Cochran	42123	33.5	-102.95	1981-2018	821	806	2011	372	1999	1304
48079	Texas	Cochran	42124	33.51	-102.85	1981-2018	837	833	2011	372	1999	1336
48079	Texas	Cochran	42125	33.52	-102.74	1981-2018	850	846	2011	367	1999	1337
48079	Texas	Cochran	42126	33.52	-102.63	1981-2018	859	866	2011	357	1999	1280

48079	Texas	Cochran	42584	33.59	-102.96	1981-2018	823	819	2011	383	1999	1292
48079	Texas	Cochran	42585	33.6	-102.85	1981-2018	838	845	2011	386	1999	1332
48079	Texas	Cochran	42586	33.61	-102.75	1981-2018	848	856	2011	390	1999	1351
48079	Texas	Cochran	42587	33.61	-102.64	1981-2018	860	862	2011	370	1999	1315
48079	Texas	Cochran	43045	33.68	-102.97	1981-2018	824	819	2011	393	1999	1282
48079	Texas	Cochran	43046	33.69	-102.86	1981-2018	837	836	2011	401	1999	1319
48079	Texas	Cochran	43047	33.69	-102.75	1981-2018	845	838	2011	408	1999	1346
48079	Texas	Cochran	43048	33.7	-102.64	1981-2018	881	887	2011	386	1999	1390
48079	Texas	Cochran	43506	33.77	-102.98	1981-2018	836	834	2011	402	2007	1285
48079	Texas	Cochran	43507	33.78	-102.87	1981-2018	861	857	2011	412	1999	1314
48079	Texas	Cochran	43508	33.78	-102.76	1981-2018	878	889	2011	416	1999	1412
48079	Texas	Cochran	43509	33.79	-102.65	1981-2018	728	734	2011	401	1999	1053
48087	Texas	Collingsworth	48139	34.79	-100.53	1981-2018	1474	1505	2011	587	1985	2205
48087	Texas	Collingsworth	48140	34.79	-100.42	1981-2018	1349	1363	2011	620	2009	1853
48087	Texas	Collingsworth	48141	34.8	-100.31	1981-2018	1388	1411	2011	654	2015	1831
48087	Texas	Collingsworth	48142	34.8	-100.2	1981-2018	1599	1649	2011	736	1985	2042
48087	Texas	Collingsworth	48143	34.8	-100.09	1981-2018	1436	1417	2011	706	2015	1862
48087	Texas	Collingsworth	48600	34.88	-100.54	1981-2018	1544	1619	2011	635	1985	2125
48087	Texas	Collingsworth	48601	34.88	-100.43	1981-2018	1498	1544	2011	669	1992	2010
48087	Texas	Collingsworth	48602	34.89	-100.32	1981-2018	1388	1405	2011	649	1992	1832
48087	Texas	Collingsworth	48603	34.89	-100.21	1981-2018	1544	1604	2011	744	1992	2006
48087	Texas	Collingsworth	48604	34.89	-100.1	1981-2018	1592	1579	2011	812	1985	2016
48087	Texas	Collingsworth	49062	34.97	-100.43	1981-2018	1478	1516	2011	684	1992	1995
48087	Texas	Collingsworth	49063	34.98	-100.32	1981-2018	1528	1589	2011	709	1992	2040
48087	Texas	Collingsworth	49064	34.98	-100.21	1981-2018	1679	1736	2011	713	1999	2168
48087	Texas	Collingsworth	49065	34.98	-100.1	1981-2018	1715	1765	2011	735	1985	2365
48087	Texas	Collingsworth	49523	35.06	-100.44	1981-2018	1390	1452	2011	641	1992	1923
48087	Texas	Collingsworth	49524	35.06	-100.33	1981-2018	1395	1430	2011	660	1993	1913
48087	Texas	Collingsworth	49525	35.07	-100.22	1981-2018	1686	1741	2011	716	1985	2335
48087	Texas	Collingsworth	49526	35.07	-100.11	1981-2018	1694	1757	2011	730	1985	2286
48087	Texas	Collingsworth	49984	35.15	-100.44	1981-2018	1401	1442	2011	632	1993	1840
48087	Texas	Collingsworth	49985	35.15	-100.33	1981-2018	1396	1442	2011	658	1993	1935
48087	Texas	Collingsworth	49986	35.16	-100.22	1981-2018	1659	1707	2011	711	1985	2141
48087	Texas	Collingsworth	49987	35.16	-100.11	1981-2018	1677	1697	2011	717	1985	2145

48101	Texas	Cottle	43529	33.89	-100.48	1981-2018	1209	1188	2011	463	2016	1758
48101	Texas	Cottle	43530	33.9	-100.37	1981-2018	1360	1380	2011	417	2016	2152
48101	Texas	Cottle	43531	33.9	-100.26	1981-2018	1066	1063	2011	338	2007	1677
48101	Texas	Cottle	43532	33.91	-100.15	1981-2018	1292	1318	2011	383	2007	1982
48101	Texas	Cottle	43990	33.98	-100.48	1981-2018	1301	1264	2011	396	2016	1959
48101	Texas	Cottle	43991	33.99	-100.38	1981-2018	1382	1348	2011	409	2007	2162
48101	Texas	Cottle	43992	33.99	-100.27	1981-2018	1410	1385	2011	383	2007	2211
48101	Texas	Cottle	43993	34	-100.16	1981-2018	1481	1532	2011	396	1995	2192
48101	Texas	Cottle	43994	34	-100.05	1981-2018	1568	1591	2011	435	1995	2234
48101	Texas	Cottle	44451	34.07	-100.49	1981-2018	1324	1293	2011	375	2016	2114
48101	Texas	Cottle	44452	34.08	-100.38	1981-2018	1264	1244	2011	402	2007	1946
48101	Texas	Cottle	44453	34.08	-100.27	1981-2018	1272	1273	2011	405	2007	1958
48101	Texas	Cottle	44454	34.09	-100.16	1981-2018	1495	1515	2011	401	1995	2224
48101	Texas	Cottle	44455	34.09	-100.05	1981-2018	1531	1556	2011	402	1995	2203
48101	Texas	Cottle	44912	34.16	-100.49	1981-2018	1332	1290	2011	370	2016	2076
48101	Texas	Cottle	44913	34.17	-100.39	1981-2018	1357	1294	2011	380	2016	2117
48101	Texas	Cottle	44914	34.17	-100.28	1981-2018	1215	1172	2011	379	2015	1938
48101	Texas	Cottle	44915	34.18	-100.17	1981-2018	1147	1146	2011	380	2007	1671
48101	Texas	Cottle	44916	34.18	-100.06	1981-2018	1210	1241	2011	386	2007	1742
48101	Texas	Cottle	45373	34.25	-100.5	1981-2018	1283	1254	2011	367	2007	1973
48101	Texas	Cottle	45374	34.26	-100.39	1981-2018	1377	1336	2011	386	2016	2134
48101	Texas	Cottle	45375	34.26	-100.28	1981-2018	1139	1081	2011	391	2007	1674
48101	Texas	Cottle	45376	34.26	-100.17	1981-2018	1162	1133	2011	396	1982	1645
48101	Texas	Cottle	45377	34.27	-100.06	1981-2018	1290	1226	2011	394	2015	1962
48107	Texas	Crosby	41214	33.4	-101.53	1981-2018	965	909	2011	373	1992	1417
48107	Texas	Crosby	41215	33.41	-101.43	1981-2018	914	863	2011	334	1992	1359
48107	Texas	Crosby	41216	33.41	-101.32	1981-2018	972	935	2011	342	1985	1414
48107	Texas	Crosby	41217	33.42	-101.21	1981-2018	922	865	2011	320	1992	1416
48107	Texas	Crosby	41218	33.42	-101.1	1981-2018	816	754	2011	313	1992	1320
48107	Texas	Crosby	41675	33.49	-101.54	1981-2018	962	912	2011	361	2007	1395
48107	Texas	Crosby	41676	33.5	-101.43	1981-2018	990	924	2011	352	1985	1438
48107	Texas	Crosby	41677	33.5	-101.32	1981-2018	1006	933	2011	348	1985	1456
48107	Texas	Crosby	41678	33.51	-101.22	1981-2018	1023	982	2011	344	1985	1481
48107	Texas	Crosby	41679	33.51	-101.11	1981-2018	909	842	2011	316	1985	1344

48107	Texas	Crosby	42136	33.58	-101.55	1981-2018	975	912	2011	348	1985	1553
48107	Texas	Crosby	42137	33.58	-101.44	1981-2018	977	866	2011	330	1992	1619
48107	Texas	Crosby	42138	33.59	-101.33	1981-2018	1062	944	2011	339	1985	1574
48107	Texas	Crosby	42139	33.59	-101.22	1981-2018	1023	985	2011	357	1985	1488
48107	Texas	Crosby	42140	33.6	-101.11	1981-2018	1037	1007	2011	343	1985	1480
48107	Texas	Crosby	42597	33.67	-101.55	1981-2018	989	893	2011	333	2010	1615
48107	Texas	Crosby	42598	33.67	-101.45	1981-2018	1033	938	2011	359	1985	1751
48107	Texas	Crosby	42599	33.68	-101.34	1981-2018	991	864	2011	321	1992	1584
48107	Texas	Crosby	42600	33.68	-101.23	1981-2018	1022	986	2011	354	1985	1461
48107	Texas	Crosby	42601	33.69	-101.12	1981-2018	1040	992	2011	353	1985	1468
48107	Texas	Crosby	43058	33.76	-101.56	1981-2018	1010	915	2011	332	2007	1625
48107	Texas	Crosby	43059	33.76	-101.45	1981-2018	972	875	2011	327	2007	1535
48107	Texas	Crosby	43060	33.77	-101.34	1981-2018	997	899	2011	327	1992	1583
48107	Texas	Crosby	43061	33.77	-101.23	1981-2018	1013	987	2011	387	1985	1496
48107	Texas	Crosby	43062	33.78	-101.13	1981-2018	1088	979	2011	341	1992	1676
48111	Texas	Dallam	55040	36.06	-102.18	1981-2018	1199	1194	2011	697	2015	1805
48111	Texas	Dallam	55494	36.1	-102.97	1981-2018	1206	1260	2011	767	1992	1604
48111	Texas	Dallam	55495	36.11	-102.86	1981-2018	1217	1261	2011	758	1992	1623
48111	Texas	Dallam	55496	36.11	-102.74	1981-2018	1240	1257	2011	731	1993	1650
48111	Texas	Dallam	55497	36.12	-102.63	1981-2018	1257	1265	2011	705	1993	1717
48111	Texas	Dallam	55498	36.13	-102.52	1981-2018	1256	1255	2011	687	2010	1682
48111	Texas	Dallam	55499	36.13	-102.41	1981-2018	1250	1258	2011	690	2010	1634
48111	Texas	Dallam	55500	36.14	-102.3	1981-2018	1273	1312	2011	710	2015	1700
48111	Texas	Dallam	55501	36.14	-102.18	1981-2018	1190	1191	2011	703	2015	1780
48111	Texas	Dallam	55955	36.19	-102.98	1981-2018	1187	1212	2011	776	2015	1488
48111	Texas	Dallam	55956	36.2	-102.86	1981-2018	1222	1259	2011	763	1992	1591
48111	Texas	Dallam	55957	36.2	-102.75	1981-2018	1241	1265	2011	739	1992	1606
48111	Texas	Dallam	55958	36.21	-102.64	1981-2018	1255	1272	2011	717	1993	1672
48111	Texas	Dallam	55959	36.22	-102.53	1981-2018	1260	1264	2011	704	1993	1686
48111	Texas	Dallam	55960	36.22	-102.42	1981-2018	1249	1264	2011	699	1993	1610
48111	Texas	Dallam	55961	36.23	-102.3	1981-2018	1207	1207	2011	712	2015	1634
48111	Texas	Dallam	55962	36.23	-102.19	1981-2018	1207	1242	2011	717	2015	1678
48111	Texas	Dallam	56416	36.28	-102.98	1981-2018	1225	1269	2011	787	1992	1555
48111	Texas	Dallam	56417	36.29	-102.87	1981-2018	1237	1272	2011	765	1992	1584

48111	Texas	Dallam	56418	36.29	-102.76	1981-2018	1244	1267	2011	746	1992	1596
48111	Texas	Dallam	56419	36.3	-102.65	1981-2018	1252	1274	2011	733	1993	1659
48111	Texas	Dallam	56420	36.31	-102.54	1981-2018	1262	1262	2011	713	1993	1726
48111	Texas	Dallam	56421	36.31	-102.42	1981-2018	1228	1199	2011	698	1993	1588
48111	Texas	Dallam	56422	36.32	-102.31	1981-2018	1228	1229	2011	707	2015	1653
48111	Texas	Dallam	56423	36.32	-102.2	1981-2018	1224	1251	2011	712	2015	1691
48111	Texas	Dallam	56877	36.37	-102.99	1981-2018	1202	1224	2011	786	1999	1601
48111	Texas	Dallam	56878	36.38	-102.88	1981-2018	1243	1285	2011	769	1993	1603
48111	Texas	Dallam	56879	36.38	-102.77	1981-2018	1221	1236	2011	747	1999	1665
48111	Texas	Dallam	56880	36.39	-102.66	1981-2018	1224	1231	2011	731	1999	1702
48111	Texas	Dallam	56881	36.39	-102.54	1981-2018	1285	1311	2011	719	1999	1678
48111	Texas	Dallam	56882	36.4	-102.43	1981-2018	1244	1227	2011	705	1999	1693
48111	Texas	Dallam	56883	36.41	-102.32	1981-2018	1244	1240	2011	704	2015	1636
48111	Texas	Dallam	56884	36.41	-102.21	1981-2018	1209	1232	2011	713	2015	1726
48111	Texas	Dallam	57338	36.46	-103	1981-2018	1209	1226	2011	790	1999	1649
48111	Texas	Dallam	57339	36.46	-102.89	1981-2018	1218	1235	2011	770	1999	1673
48111	Texas	Dallam	57340	36.47	-102.78	1981-2018	1225	1247	2011	755	1999	1706
48111	Texas	Dallam	57341	36.48	-102.66	1981-2018	1326	1333	2011	733	2001	1728
48111	Texas	Dallam	57342	36.48	-102.55	1981-2018	1283	1301	2011	724	1999	1749
48111	Texas	Dallam	57343	36.49	-102.44	1981-2018	1264	1288	2011	719	1999	1669
48111	Texas	Dallam	57344	36.5	-102.33	1981-2018	1267	1302	2011	713	2015	1606
48115	Texas	Dawson	37059	32.56	-102.12	1981-2018	448	458	2011	186	2007	743
48115	Texas	Dawson	37060	32.57	-102.01	1981-2018	457	447	2011	191	2007	797
48115	Texas	Dawson	37061	32.57	-101.91	1981-2018	461	462	2011	193	2007	812
48115	Texas	Dawson	37062	32.58	-101.8	1981-2018	482	498	2011	193	2007	860
48115	Texas	Dawson	37063	32.59	-101.69	1981-2018	493	488	2011	196	2007	861
48115	Texas	Dawson	37520	32.65	-102.13	1981-2018	456	460	2011	184	2007	739
48115	Texas	Dawson	37521	32.66	-102.02	1981-2018	466	451	2011	185	2007	792
48115	Texas	Dawson	37522	32.66	-101.91	1981-2018	469	466	2011	186	2007	810
48115	Texas	Dawson	37523	32.67	-101.81	1981-2018	492	511	2011	191	2007	862
48115	Texas	Dawson	37524	32.67	-101.7	1981-2018	515	506	2011	194	2007	909
48115	Texas	Dawson	37981	32.74	-102.13	1981-2018	465	475	2011	182	2007	737
48115	Texas	Dawson	37982	32.75	-102.03	1981-2018	476	476	2011	182	2007	789
48115	Texas	Dawson	37983	32.75	-101.92	1981-2018	481	482	2011	184	2007	813

48115	Texas	Dawson	37985	32.76	-101.71	1981-2018	523	522	2011	194	2007	926
48115	Texas	Dawson	38442	32.83	-102.14	1981-2018	474	484	2011	182	2007	743
48115	Texas	Dawson	38443	32.84	-102.03	1981-2018	475	484	2011	183	2007	752
48115	Texas	Dawson	38444	32.84	-101.93	1981-2018	491	495	2011	194	2007	790
48115	Texas	Dawson	38446	32.85	-101.71	1981-2018	542	537	2011	198	2007	910
48115	Texas	Dawson	38903	32.92	-102.15	1981-2018	484	484	2011	182	2007	742
48115	Texas	Dawson	38904	32.93	-102.04	1981-2018	486	488	2011	185	2007	763
48115	Texas	Dawson	38905	32.93	-101.93	1981-2018	482	475	2011	187	2007	767
48115	Texas	Dawson	38906	32.94	-101.83	1981-2018	525	490	2011	192	2007	858
48115	Texas	Dawson	38907	32.94	-101.72	1981-2018	516	494	2011	194	2007	853
48117	Texas	Deafsmith	48578	34.76	-102.96	1981-2018	1081	1089	2011	414	2015	1652
48117	Texas	Deafsmith	48579	34.77	-102.85	1981-2018	1092	1076	2011	395	2015	1708
48117	Texas	Deafsmith	48580	34.77	-102.74	1981-2018	1100	1076	2011	386	1999	1728
48117	Texas	Deafsmith	48581	34.78	-102.63	1981-2018	1088	1097	2011	376	2015	1736
48117	Texas	Deafsmith	48582	34.78	-102.52	1981-2018	1085	1064	2011	380	2015	1764
48117	Texas	Deafsmith	48583	34.79	-102.41	1981-2018	1148	1120	2011	392	1999	1885
48117	Texas	Deafsmith	48584	34.8	-102.3	1981-2018	1115	1102	2011	383	2015	1773
48117	Texas	Deafsmith	48585	34.8	-102.19	1981-2018	891	879	2011	380	2015	1334
48117	Texas	Deafsmith	49039	34.85	-102.96	1981-2018	1080	1068	2011	411	2015	1715
48117	Texas	Deafsmith	49040	34.85	-102.85	1981-2018	1086	1055	2011	401	2015	1726
48117	Texas	Deafsmith	49041	34.86	-102.74	1981-2018	1072	1095	2011	393	2015	1731
48117	Texas	Deafsmith	49042	34.87	-102.63	1981-2018	1082	1085	2011	389	2015	1729
48117	Texas	Deafsmith	49043	34.87	-102.52	1981-2018	1081	1046	2011	387	2015	1754
48117	Texas	Deafsmith	49044	34.88	-102.41	1981-2018	1075	1066	2011	398	2015	1755
48117	Texas	Deafsmith	49045	34.89	-102.3	1981-2018	1079	1074	2011	395	2015	1763
48117	Texas	Deafsmith	49046	34.89	-102.19	1981-2018	1113	1077	2011	394	2015	1761
48117	Texas	Deafsmith	49500	34.94	-102.97	1981-2018	1093	1065	2011	408	1992	1764
48117	Texas	Deafsmith	49501	34.94	-102.86	1981-2018	1087	1052	2011	395	2015	1725
48117	Texas	Deafsmith	49502	34.95	-102.75	1981-2018	1070	1087	2011	392	2015	1728
48117	Texas	Deafsmith	49503	34.96	-102.64	1981-2018	1110	1129	2011	394	2015	1718
48117	Texas	Deafsmith	49504	34.96	-102.53	1981-2018	1079	1056	2011	398	2015	1733
48117	Texas	Deafsmith	49505	34.97	-102.42	1981-2018	1077	1081	2011	409	2015	1742
48117	Texas	Deafsmith	49506	34.97	-102.31	1981-2018	1072	1077	2011	400	2015	1731
48117	Texas	Deafsmith	49507	34.98	-102.2	1981-2018	1060	1056	2011	395	2015	1715

48117	Texas	Deafsmith	49961	35.03	-102.98	1981-2018	1085	1077	2011	404	2015	1730
48117	Texas	Deafsmith	49962	35.03	-102.87	1981-2018	1055	1057	2011	397	2015	1735
48117	Texas	Deafsmith	49963	35.04	-102.76	1981-2018	1068	1072	2011	395	2015	1724
48117	Texas	Deafsmith	49964	35.05	-102.65	1981-2018	1074	1072	2011	394	2015	1718
48117	Texas	Deafsmith	49965	35.05	-102.54	1981-2018	1110	1136	2011	409	2015	1710
48117	Texas	Deafsmith	49966	35.06	-102.43	1981-2018	1110	1108	2011	421	2015	1714
48117	Texas	Deafsmith	49967	35.06	-102.32	1981-2018	1072	1098	2011	417	2015	1700
48117	Texas	Deafsmith	49968	35.07	-102.21	1981-2018	1090	1113	2011	393	2015	1667
48117	Texas	Deafsmith	50422	35.12	-102.99	1981-2018	1044	1056	2011	401	2015	1711
48117	Texas	Deafsmith	50423	35.12	-102.88	1981-2018	1052	1052	2011	398	2015	1730
48117	Texas	Deafsmith	50424	35.13	-102.77	1981-2018	1064	1063	2011	397	2015	1721
48117	Texas	Deafsmith	50425	35.13	-102.66	1981-2018	1070	1083	2011	399	2015	1707
48117	Texas	Deafsmith	50426	35.14	-102.55	1981-2018	1129	1158	2011	416	2015	1702
48117	Texas	Deafsmith	50427	35.15	-102.44	1981-2018	1125	1103	2011	446	1999	1695
48117	Texas	Deafsmith	50428	35.15	-102.33	1981-2018	1065	1088	2011	425	2015	1677
48117	Texas	Deafsmith	50429	35.16	-102.22	1981-2018	1054	1077	2011	390	2015	1651
48125	Texas	Dickens	41219	33.43	-100.99	1981-2018	1406	1416	2011	314	2007	2282
48125	Texas	Dickens	41220	33.43	-100.89	1981-2018	1538	1409	2011	312	2004	2625
48125	Texas	Dickens	41221	33.43	-100.78	1981-2018	1564	1431	2011	335	2004	2658
48125	Texas	Dickens	41222	33.44	-100.67	1981-2018	1267	1260	2011	355	2007	2031
48125	Texas	Dickens	41223	33.44	-100.56	1981-2018	1263	1290	2011	381	2007	1971
48125	Texas	Dickens	41680	33.51	-101	1981-2018	1375	1236	2011	290	2007	2487
48125	Texas	Dickens	41681	33.52	-100.89	1981-2018	1521	1614	2011	297	2007	2385
48125	Texas	Dickens	41682	33.52	-100.78	1981-2018	1585	1472	2011	341	2004	2641
48125	Texas	Dickens	41683	33.53	-100.68	1981-2018	1269	1260	2011	366	2007	1930
48125	Texas	Dickens	41684	33.53	-100.57	1981-2018	1572	1459	2011	400	2010	2610
48125	Texas	Dickens	42141	33.6	-101.01	1981-2018	1555	1523	2011	314	2007	2460
48125	Texas	Dickens	42142	33.61	-100.9	1981-2018	1549	1583	2011	307	2007	2406
48125	Texas	Dickens	42143	33.61	-100.79	1981-2018	1280	1313	2011	318	2007	2006
48125	Texas	Dickens	42144	33.62	-100.68	1981-2018	1278	1282	2011	375	2007	1893
48125	Texas	Dickens	42145	33.62	-100.57	1981-2018	1571	1460	2011	420	2010	2523
48125	Texas	Dickens	42602	33.69	-101.01	1981-2018	1591	1494	2011	308	1992	2621
48125	Texas	Dickens	42603	33.7	-100.9	1981-2018	1553	1516	2011	319	2007	2385
48125	Texas	Dickens	42604	33.7	-100.79	1981-2018	1567	1606	2011	342	2007	2381

48125	Texas	Dickens	42605	33.71	-100.69	1981-2018	1476	1520	2011	415	2007	2110
48125	Texas	Dickens	42606	33.71	-100.58	1981-2018	1464	1506	2011	462	2016	2116
48125	Texas	Dickens	43063	33.78	-101.02	1981-2018	1565	1466	2011	330	2007	2412
48125	Texas	Dickens	43064	33.79	-100.91	1981-2018	1578	1542	2011	327	2007	2447
48125	Texas	Dickens	43065	33.79	-100.8	1981-2018	1563	1514	2011	349	2007	2376
48125	Texas	Dickens	43066	33.8	-100.69	1981-2018	1475	1526	2011	393	2007	2159
48125	Texas	Dickens	43067	33.8	-100.58	1981-2018	1456	1445	2011	461	2016	2098
48129	Texas	Donley	48134	34.77	-101.08	1981-2018	1392	1392	2011	640	2007	1839
48129	Texas	Donley	48135	34.77	-100.97	1981-2018	1423	1472	2011	633	2010	1918
48129	Texas	Donley	48136	34.77	-100.86	1981-2018	1430	1510	2011	629	2010	1913
48129	Texas	Donley	48137	34.78	-100.75	1981-2018	1422	1480	2011	664	1992	1848
48129	Texas	Donley	48138	34.78	-100.64	1981-2018	1422	1432	2011	643	2000	1961
48129	Texas	Donley	48595	34.85	-101.09	1981-2018	1237	1245	2011	618	2015	1645
48129	Texas	Donley	48596	34.86	-100.98	1981-2018	1406	1454	2011	612	2010	1921
48129	Texas	Donley	48597	34.86	-100.87	1981-2018	1394	1420	2011	647	2010	1817
48129	Texas	Donley	48598	34.87	-100.76	1981-2018	1408	1444	2011	657	1985	1825
48129	Texas	Donley	48599	34.87	-100.65	1981-2018	1375	1417	2011	677	1992	1769
48129	Texas	Donley	49057	34.95	-100.98	1981-2018	1382	1400	2011	655	2010	1805
48129	Texas	Donley	49058	34.95	-100.87	1981-2018	1345	1355	2011	670	1992	1755
48129	Texas	Donley	49059	34.96	-100.76	1981-2018	1386	1426	2011	701	1992	1784
48129	Texas	Donley	49060	34.96	-100.65	1981-2018	1389	1441	2011	696	1992	1779
48129	Texas	Donley	49061	34.97	-100.54	1981-2018	1374	1425	2011	713	1992	1774
48129	Texas	Donley	49518	35.04	-100.99	1981-2018	1396	1420	2011	673	1992	1830
48129	Texas	Donley	49519	35.04	-100.88	1981-2018	1413	1451	2011	690	1992	1824
48129	Texas	Donley	49520	35.05	-100.77	1981-2018	1438	1496	2011	695	1992	1849
48129	Texas	Donley	49521	35.05	-100.66	1981-2018	1458	1510	2011	675	2000	1848
48129	Texas	Donley	49522	35.06	-100.55	1981-2018	1474	1514	2011	686	2000	1905
48129	Texas	Donley	49979	35.13	-100.99	1981-2018	1389	1399	2011	690	1992	1796
48129	Texas	Donley	49980	35.13	-100.88	1981-2018	1416	1449	2011	713	1992	1820
48129	Texas	Donley	49981	35.14	-100.77	1981-2018	1431	1466	2011	700	1992	1826
48129	Texas	Donley	49982	35.14	-100.66	1981-2018	1413	1472	2011	726	1992	1776
48129	Texas	Donley	49983	35.15	-100.55	1981-2018	1476	1508	2011	688	2000	1889
48133	Texas	Eastland	34321	32.15	-99.1	1981-2018	3190	3240	2011	1981	2007	4079
48133	Texas	Eastland	34322	32.15	-99	1981-2018	3026	3030	2011	1998	2007	3897

48133	Texas	Eastland	34323	32.15	-98.89	1981-2018	3139	3157	2011	2017	2007	4104
48133	Texas	Eastland	34324	32.16	-98.78	1981-2018	2778	2720	2011	1968	2007	3836
48133	Texas	Eastland	34782	32.24	-99.11	1981-2018	3036	3045	2000	2292	2007	3724
48133	Texas	Eastland	34783	32.24	-99	1981-2018	3124	3176	2011	1981	2007	4061
48133	Texas	Eastland	34784	32.24	-98.89	1981-2018	3121	3147	2011	2022	2007	4077
48133	Texas	Eastland	34785	32.24	-98.79	1981-2018	3143	3205	2011	2064	2007	4056
48133	Texas	Eastland	34786	32.25	-98.68	1981-2018	3171	3238	2011	2147	2007	4004
48133	Texas	Eastland	35243	32.33	-99.11	1981-2018	3107	3226	2011	1962	1992	3885
48133	Texas	Eastland	35244	32.33	-99	1981-2018	3127	3203	2011	1992	2007	4026
48133	Texas	Eastland	35245	32.33	-98.9	1981-2018	3117	3138	2011	2038	2007	4030
48133	Texas	Eastland	35246	32.33	-98.79	1981-2018	3125	3142	2011	2087	2007	4022
48133	Texas	Eastland	35247	32.34	-98.68	1981-2018	3176	3207	2011	2190	2007	3980
48133	Texas	Eastland	35248	32.34	-98.58	1981-2018	3196	3231	2011	2283	2007	3961
48133	Texas	Eastland	35704	32.42	-99.11	1981-2018	3283	3311	2011	1919	1995	4191
48133	Texas	Eastland	35705	32.42	-99.01	1981-2018	3149	3240	2011	1974	2002	4088
48133	Texas	Eastland	35706	32.42	-98.9	1981-2018	3317	3426	2011	2042	2002	4311
48133	Texas	Eastland	35707	32.42	-98.79	1981-2018	3113	3108	2011	2105	2007	4009
48133	Texas	Eastland	35708	32.43	-98.68	1981-2018	3178	3170	1984	2210	2007	3958
48133	Texas	Eastland	35709	32.43	-98.58	1981-2018	3204	3204	1984	2249	2017	3943
48133	Texas	Eastland	36166	32.51	-99.01	1981-2018	3097	3207	2011	1883	2002	3997
48133	Texas	Eastland	36167	32.51	-98.9	1981-2018	3097	3182	2011	1914	2002	4132
48133	Texas	Eastland	36168	32.51	-98.79	1981-2018	3153	3186	2011	2119	2002	4084
48143	Texas	Erath	33406	31.99	-98.35	1981-2018	3227	3275	2011	2345	1992	3888
48143	Texas	Erath	33407	31.99	-98.24	1981-2018	3235	3262	2011	2298	1992	3940
48143	Texas	Erath	33408	31.99	-98.14	1981-2018	3244	3244	2011	2324	1992	3917
48143	Texas	Erath	33867	32.08	-98.35	1981-2018	3147	3171	2011	2289	1992	3800
48143	Texas	Erath	33868	32.08	-98.25	1981-2018	3194	3231	2011	2232	1992	3825
48143	Texas	Erath	33869	32.08	-98.14	1981-2018	3247	3223	2011	2287	1992	3951
48143	Texas	Erath	33870	32.08	-98.03	1981-2018	3033	3104	2011	2182	2007	3805
48143	Texas	Erath	33871	32.08	-97.93	1981-2018	4093	4210	2011	2192	1989	5228
48143	Texas	Erath	34327	32.16	-98.46	1981-2018	3181	3153	2011	2392	1992	4126
48143	Texas	Erath	34328	32.17	-98.36	1981-2018	3177	3146	2011	2390	1992	3979
48143	Texas	Erath	34329	32.17	-98.25	1981-2018	4175	4137	2011	2705	2017	5217
48143	Texas	Erath	34330	32.17	-98.14	1981-2018	3188	3200	2011	2294	1992	3885

48143	Texas	Erath	34331	32.17	-98.04	1981-2018	3007	3039	2011	2138	2007	3871
48143	Texas	Erath	34332	32.17	-97.93	1981-2018	2930	2942	2011	2020	2007	3836
48143	Texas	Erath	34788	32.25	-98.47	1981-2018	3146	3150	2001	2376	2007	4130
48143	Texas	Erath	34789	32.25	-98.36	1981-2018	3127	3114	2001	2372	2007	4014
48143	Texas	Erath	34790	32.26	-98.25	1981-2018	4116	4044	2011	2780	2017	5201
48143	Texas	Erath	34791	32.26	-98.15	1981-2018	3156	3147	2011	2268	2007	3998
48143	Texas	Erath	34792	32.26	-98.04	1981-2018	3384	3349	2011	2425	2007	4319
48143	Texas	Erath	35249	32.34	-98.47	1981-2018	4100	4158	1984	2806	2017	5154
48143	Texas	Erath	35250	32.34	-98.36	1981-2018	3125	3127	2001	2361	2007	3995
48143	Texas	Erath	35251	32.35	-98.25	1981-2018	4122	4073	1984	2827	2017	5178
48143	Texas	Erath	35252	32.35	-98.15	1981-2018	3072	3043	2011	2128	2007	3975
48143	Texas	Erath	35253	32.35	-98.04	1981-2018	3174	3174	2011	2228	2007	4168
48143	Texas	Erath	35710	32.43	-98.47	1981-2018	4229	4279	1984	2808	2017	5286
48143	Texas	Erath	35711	32.43	-98.36	1981-2018	4221	4236	1984	2798	2017	5236
48143	Texas	Erath	35712	32.44	-98.26	1981-2018	3370	3349	2011	2473	2007	4443
48143	Texas	Erath	35713	32.44	-98.15	1981-2018	3106	3111	2011	2224	2007	4066
48143	Texas	Erath	35714	32.44	-98.04	1981-2018	3109	3111	2011	2336	2007	4155
48151	Texas	Fisher	36612	32.54	-100.62	1981-2018	984	923	2011	329	2015	1540
48151	Texas	Fisher	36613	32.55	-100.51	1981-2018	992	986	2011	336	2007	1562
48151	Texas	Fisher	36614	32.55	-100.4	1981-2018	1075	1031	2011	324	2015	1680
48151	Texas	Fisher	36615	32.56	-100.3	1981-2018	1110	1155	2011	340	2015	1726
48151	Texas	Fisher	36616	32.56	-100.19	1981-2018	1126	1159	2011	356	2015	1796
48151	Texas	Fisher	37073	32.63	-100.62	1981-2018	1000	991	2011	327	1985	1550
48151	Texas	Fisher	37074	32.64	-100.52	1981-2018	1020	1038	2011	313	2007	1628
48151	Texas	Fisher	37075	32.64	-100.41	1981-2018	1093	1073	2011	311	1985	1739
48151	Texas	Fisher	37076	32.65	-100.3	1981-2018	1131	1155	2011	317	1985	1738
48151	Texas	Fisher	37077	32.65	-100.19	1981-2018	1154	1199	2011	330	2015	1788
48151	Texas	Fisher	37534	32.72	-100.63	1981-2018	1019	1020	2011	317	1985	1562
48151	Texas	Fisher	37535	32.73	-100.52	1981-2018	1081	1096	2011	313	1985	1759
48151	Texas	Fisher	37536	32.73	-100.41	1981-2018	1102	1082	2011	309	1985	1786
48151	Texas	Fisher	37537	32.74	-100.31	1981-2018	1106	1091	2011	303	1985	1725
48151	Texas	Fisher	37538	32.74	-100.2	1981-2018	1016	1048	2011	332	2007	1536
48151	Texas	Fisher	37995	32.81	-100.63	1981-2018	882	944	2011	293	2007	1316
48151	Texas	Fisher	37996	32.82	-100.53	1981-2018	1100	1068	2011	305	2010	1753

48151	Texas	Fisher	37997	32.82	-100.42	1981-2018	974	1021	2011	292	2007	1402
48151	Texas	Fisher	37998	32.83	-100.31	1981-2018	1011	1052	2011	309	2007	1449
48151	Texas	Fisher	37999	32.83	-100.2	1981-2018	1136	1204	2011	327	1992	1677
48151	Texas	Fisher	38456	32.9	-100.64	1981-2018	879	918	2011	288	2007	1349
48151	Texas	Fisher	38457	32.91	-100.53	1981-2018	878	910	2011	281	2007	1337
48151	Texas	Fisher	38458	32.91	-100.42	1981-2018	886	922	2011	276	2007	1327
48151	Texas	Fisher	38459	32.91	-100.32	1981-2018	918	971	2011	281	2007	1366
48151	Texas	Fisher	38460	32.92	-100.21	1981-2018	1166	1188	2011	303	1985	1759
48153	Texas	Floyd	43520	33.85	-101.46	1981-2018	1125	1062	2011	534	2010	1593
48153	Texas	Floyd	43521	33.86	-101.35	1981-2018	1142	1149	2011	562	1992	1553
48153	Texas	Floyd	43522	33.86	-101.24	1981-2018	1115	1086	2011	591	1992	1599
48153	Texas	Floyd	43523	33.87	-101.13	1981-2018	1157	1096	2011	560	1992	1631
48153	Texas	Floyd	43981	33.94	-101.46	1981-2018	1115	1062	2011	527	1992	1625
48153	Texas	Floyd	43982	33.95	-101.36	1981-2018	1108	1071	2011	532	1992	1621
48153	Texas	Floyd	43983	33.95	-101.25	1981-2018	1128	1091	2011	559	1992	1632
48153	Texas	Floyd	43984	33.96	-101.14	1981-2018	1156	1097	2011	560	1992	1623
48153	Texas	Floyd	44442	34.03	-101.47	1981-2018	1111	1057	2011	524	1992	1624
48153	Texas	Floyd	44443	34.04	-101.36	1981-2018	1110	1063	2011	528	1992	1619
48153	Texas	Floyd	44444	34.04	-101.25	1981-2018	1135	1085	2011	546	1992	1629
48153	Texas	Floyd	44445	34.05	-101.14	1981-2018	1159	1116	2011	553	1992	1614
48153	Texas	Floyd	44903	34.12	-101.48	1981-2018	1119	1047	2011	526	2010	1607
48153	Texas	Floyd	44904	34.13	-101.37	1981-2018	1132	1076	2011	533	2010	1602
48153	Texas	Floyd	44905	34.13	-101.26	1981-2018	1150	1095	2011	548	1992	1605
48153	Texas	Floyd	44906	34.14	-101.15	1981-2018	1161	1117	2011	554	1992	1614
48153	Texas	Floyd	45364	34.21	-101.48	1981-2018	1126	1089	2011	526	2007	1587
48153	Texas	Floyd	45365	34.22	-101.37	1981-2018	1147	1126	2011	538	2007	1588
48153	Texas	Floyd	45366	34.22	-101.26	1981-2018	1161	1139	2011	553	2007	1591
48153	Texas	Floyd	45367	34.23	-101.16	1981-2018	1201	1213	2011	578	2010	1559
48153	Texas	Floyd	45368	34.23	-101.05	1981-2018	975	990	2011	567	1997	1289
48153	Texas	Floyd	45825	34.3	-101.49	1981-2018	1140	1116	2011	534	1992	1573
48153	Texas	Floyd	45826	34.3	-101.38	1981-2018	1156	1150	2011	543	2007	1573
48153	Texas	Floyd	45827	34.31	-101.27	1981-2018	1169	1179	2011	560	1992	1564
48155	Texas	Foard	43074	33.83	-99.82	1981-2018	866	859	2011	300	1992	1286
48155	Texas	Foard	43075	33.83	-99.71	1981-2018	891	874	2011	304	1992	1311

48155	Texas	Foard	43076	33.84	-99.6	1981-2018	906	862	2011	307	2007	1366
48155	Texas	Foard	43077	33.84	-99.5	1981-2018	1212	1223	2011	354	2002	1688
48155	Texas	Foard	43533	33.91	-100.04	1981-2018	1165	1191	2011	341	1995	1677
48155	Texas	Foard	43534	33.91	-99.94	1981-2018	1192	1185	2011	339	1995	1688
48155	Texas	Foard	43535	33.92	-99.83	1981-2018	1193	1165	2011	340	2002	1722
48155	Texas	Foard	43536	33.92	-99.72	1981-2018	1187	1221	2011	342	2002	1709
48155	Texas	Foard	43537	33.93	-99.61	1981-2018	1165	1167	2011	350	1995	1671
48155	Texas	Foard	43538	33.93	-99.5	1981-2018	911	889	2011	314	2007	1337
48155	Texas	Foard	43995	34	-99.94	1981-2018	1217	1228	2011	377	1995	1678
48155	Texas	Foard	43996	34.01	-99.83	1981-2018	933	977	2011	324	2007	1320
48155	Texas	Foard	43997	34.01	-99.72	1981-2018	976	1017	2011	325	1995	1413
48155	Texas	Foard	43998	34.01	-99.61	1981-2018	1156	1196	2011	351	1995	1681
48155	Texas	Foard	43999	34.02	-99.5	1981-2018	1060	1102	2011	393	1995	1459
48155	Texas	Foard	44456	34.09	-99.94	1981-2018	1221	1253	2011	387	1995	1691
48155	Texas	Foard	44457	34.1	-99.84	1981-2018	946	990	2011	333	1995	1361
48155	Texas	Foard	44917	34.18	-99.95	1981-2018	949	972	2011	338	1995	1337
48165	Texas	Gaines	37053	32.53	-102.76	1981-2018	653	668	2011	340	1992	928
48165	Texas	Gaines	37054	32.53	-102.65	1981-2018	656	668	2011	339	1992	939
48165	Texas	Gaines	37055	32.54	-102.55	1981-2018	659	665	2011	341	1992	950
48165	Texas	Gaines	37056	32.54	-102.44	1981-2018	663	664	2011	343	1992	956
48165	Texas	Gaines	37057	32.55	-102.33	1981-2018	656	670	2011	348	1992	924
48165	Texas	Gaines	37058	32.56	-102.23	1981-2018	659	684	2011	354	2007	966
48165	Texas	Gaines	37512	32.6	-102.98	1981-2018	631	626	2011	340	1992	833
48165	Texas	Gaines	37513	32.61	-102.88	1981-2018	656	651	2011	343	1992	905
48165	Texas	Gaines	37514	32.62	-102.77	1981-2018	661	673	2011	340	1992	938
48165	Texas	Gaines	37515	32.62	-102.66	1981-2018	653	655	2011	337	1992	928
48165	Texas	Gaines	37516	32.63	-102.55	1981-2018	659	660	2011	339	1992	938
48165	Texas	Gaines	37517	32.63	-102.45	1981-2018	672	670	2011	342	1992	967
48165	Texas	Gaines	37518	32.64	-102.34	1981-2018	673	679	2011	347	1992	969
48165	Texas	Gaines	37519	32.65	-102.23	1981-2018	680	686	2011	349	2007	981
48165	Texas	Gaines	37973	32.69	-102.99	1981-2018	648	616	2011	351	1999	887
48165	Texas	Gaines	37974	32.7	-102.88	1981-2018	662	641	2011	350	1999	909
48165	Texas	Gaines	37975	32.71	-102.78	1981-2018	672	665	2011	347	1992	930
48165	Texas	Gaines	37976	32.71	-102.67	1981-2018	670	670	2011	339	1992	964

48165	Texas	Gaines	37977	32.72	-102.56	1981-2018	678	678	2011	341	1992	972
48165	Texas	Gaines	37978	32.72	-102.46	1981-2018	672	671	2011	341	1992	945
48165	Texas	Gaines	37979	32.73	-102.35	1981-2018	691	687	2011	345	1992	977
48165	Texas	Gaines	37980	32.74	-102.24	1981-2018	689	695	2011	347	2007	982
48165	Texas	Gaines	38434	32.78	-103	1981-2018	659	627	2011	366	2015	921
48165	Texas	Gaines	38435	32.79	-102.89	1981-2018	682	656	2011	367	1999	941
48165	Texas	Gaines	38436	32.79	-102.78	1981-2018	689	652	2011	364	1999	958
48165	Texas	Gaines	38437	32.8	-102.68	1981-2018	690	676	2011	353	1992	948
48165	Texas	Gaines	38438	32.81	-102.57	1981-2018	689	683	2011	348	1992	960
48165	Texas	Gaines	38439	32.81	-102.46	1981-2018	697	690	2011	348	1992	960
48165	Texas	Gaines	38440	32.82	-102.36	1981-2018	699	700	2011	347	1992	966
48165	Texas	Gaines	38441	32.83	-102.25	1981-2018	723	711	2011	357	1992	1120
48165	Texas	Gaines	38895	32.87	-103.01	1981-2018	665	651	2011	372	1999	946
48165	Texas	Gaines	38896	32.88	-102.9	1981-2018	612	621	2011	377	2015	799
48165	Texas	Gaines	38897	32.88	-102.79	1981-2018	707	692	2011	385	1999	984
48165	Texas	Gaines	38898	32.89	-102.68	1981-2018	706	675	2011	364	1999	962
48165	Texas	Gaines	38899	32.9	-102.58	1981-2018	709	692	2011	359	2007	946
48165	Texas	Gaines	38900	32.9	-102.47	1981-2018	708	699	2011	352	2007	953
48165	Texas	Gaines	38901	32.91	-102.36	1981-2018	709	710	2011	350	2007	965
48165	Texas	Gaines	38902	32.91	-102.26	1981-2018	709	718	2011	350	2007	983
48169	Texas	Garza	38911	32.96	-101.29	1981-2018	943	866	2011	157	1992	1951
48169	Texas	Garza	38912	32.97	-101.18	1981-2018	947	910	2011	155	1992	1971
48169	Texas	Garza	38913	32.97	-101.07	1981-2018	1061	960	2011	161	1985	2092
48169	Texas	Garza	39372	33.05	-101.29	1981-2018	939	851	2011	153	1992	1976
48169	Texas	Garza	39373	33.06	-101.19	1981-2018	939	832	2011	145	1992	1988
48169	Texas	Garza	39374	33.06	-101.08	1981-2018	1034	907	2011	137	1992	2050
48169	Texas	Garza	39831	33.13	-101.52	1981-2018	1093	987	2011	155	2010	2106
48169	Texas	Garza	39832	33.14	-101.41	1981-2018	1005	915	2011	164	2007	1894
48169	Texas	Garza	39833	33.14	-101.3	1981-2018	919	803	2011	145	1992	1969
48169	Texas	Garza	39834	33.15	-101.19	1981-2018	937	785	2011	137	1992	2010
48169	Texas	Garza	39835	33.15	-101.09	1981-2018	1037	942	2011	136	2007	1895
48169	Texas	Garza	40292	33.22	-101.52	1981-2018	1093	953	2011	156	2010	2042
48169	Texas	Garza	40293	33.23	-101.41	1981-2018	1006	882	2011	163	2007	1885
48169	Texas	Garza	40294	33.23	-101.31	1981-2018	959	887	2011	152	2007	1810

48169	Texas	Garza	40295	33.24	-101.2	1981-2018	890	801	2011	138	2007	1798
48169	Texas	Garza	40296	33.24	-101.09	1981-2018	1060	947	2011	139	2007	1912
48169	Texas	Garza	40753	33.31	-101.53	1981-2018	986	862	2011	181	2007	1686
48169	Texas	Garza	40754	33.32	-101.42	1981-2018	879	814	2011	153	2007	1617
48169	Texas	Garza	40755	33.32	-101.31	1981-2018	971	899	2011	159	2007	1700
48169	Texas	Garza	40756	33.33	-101.2	1981-2018	990	952	2011	152	2007	1768
48169	Texas	Garza	40757	33.33	-101.1	1981-2018	1079	972	2011	142	2007	1892
48179	Texas	Gray	50440	35.22	-101	1981-2018	1188	1163	2011	571	2007	1619
48179	Texas	Gray	50441	35.22	-100.89	1981-2018	1211	1219	2011	569	1992	1549
48179	Texas	Gray	50442	35.23	-100.78	1981-2018	1205	1226	2011	569	1992	1544
48179	Texas	Gray	50443	35.23	-100.67	1981-2018	1194	1203	2011	578	1992	1494
48179	Texas	Gray	50444	35.23	-100.56	1981-2018	1198	1225	2011	576	1992	1486
48179	Texas	Gray	50901	35.31	-101.01	1981-2018	1193	1180	2011	586	1999	1619
48179	Texas	Gray	50902	35.31	-100.9	1981-2018	1199	1206	2011	564	1992	1525
48179	Texas	Gray	50903	35.32	-100.78	1981-2018	1201	1206	2011	560	2015	1493
48179	Texas	Gray	50904	35.32	-100.67	1981-2018	1192	1194	2011	566	1992	1465
48179	Texas	Gray	50905	35.32	-100.56	1981-2018	1202	1219	2011	568	1992	1466
48179	Texas	Gray	51362	35.4	-101.01	1981-2018	1199	1191	2011	581	1999	1609
48179	Texas	Gray	51363	35.4	-100.9	1981-2018	1188	1189	2011	578	1987	1501
48179	Texas	Gray	51364	35.4	-100.79	1981-2018	1145	1158	2011	546	2015	1423
48179	Texas	Gray	51365	35.41	-100.68	1981-2018	1165	1150	2011	548	2015	1443
48179	Texas	Gray	51366	35.41	-100.57	1981-2018	1173	1158	2011	545	1993	1451
48179	Texas	Gray	51823	35.48	-101.02	1981-2018	1197	1238	2011	586	1999	1597
48179	Texas	Gray	51824	35.49	-100.91	1981-2018	1185	1208	2011	592	1987	1528
48179	Texas	Gray	51825	35.49	-100.8	1981-2018	1192	1186	2011	545	1987	1507
48179	Texas	Gray	51826	35.5	-100.68	1981-2018	1201	1200	2011	522	2015	1484
48179	Texas	Gray	51827	35.5	-100.57	1981-2018	1217	1243	2011	502	2000	1517
48179	Texas	Gray	52284	35.57	-101.02	1981-2018	1199	1237	2011	587	1987	1603
48179	Texas	Gray	52285	35.58	-100.91	1981-2018	1179	1201	2011	594	1987	1599
48179	Texas	Gray	52286	35.58	-100.8	1981-2018	1204	1197	2011	541	1987	1602
48179	Texas	Gray	52287	35.59	-100.69	1981-2018	1211	1206	2011	520	1987	1593
48179	Texas	Gray	52288	35.59	-100.58	1981-2018	1224	1211	2011	496	1987	1597
48189	Texas	Hale	43515	33.83	-102	1981-2018	1386	1330	2011	796	2015	1750
48189	Texas	Hale	43516	33.83	-101.89	1981-2018	1388	1352	2011	778	1992	1870

48189	Texas	Hale	43517	33.84	-101.78	1981-2018	1380	1332	2011	785	2007	1872
48189	Texas	Hale	43518	33.84	-101.68	1981-2018	1405	1318	2011	785	2007	1897
48189	Texas	Hale	43519	33.85	-101.57	1981-2018	1418	1333	2011	783	2010	1912
48189	Texas	Hale	43976	33.92	-102.01	1981-2018	1401	1354	2011	802	2015	1800
48189	Texas	Hale	43977	33.92	-101.9	1981-2018	1371	1343	2011	791	2007	1838
48189	Texas	Hale	43978	33.93	-101.79	1981-2018	1387	1330	2011	779	2007	1870
48189	Texas	Hale	43979	33.93	-101.68	1981-2018	1409	1327	2011	778	1992	1931
48189	Texas	Hale	43980	33.94	-101.57	1981-2018	1419	1335	2011	777	1992	1946
48189	Texas	Hale	44437	34	-102.01	1981-2018	1389	1332	2011	802	1992	1816
48189	Texas	Hale	44438	34.01	-101.91	1981-2018	1376	1301	2011	789	2007	1870
48189	Texas	Hale	44439	34.02	-101.8	1981-2018	1389	1321	2011	772	1992	1920
48189	Texas	Hale	44440	34.02	-101.69	1981-2018	1398	1338	2011	766	1992	1965
48189	Texas	Hale	44441	34.03	-101.58	1981-2018	1412	1352	2011	770	1992	1965
48189	Texas	Hale	44898	34.09	-102.02	1981-2018	1391	1319	2011	812	1992	1902
48189	Texas	Hale	44899	34.1	-101.91	1981-2018	1374	1304	2011	786	1992	1928
48189	Texas	Hale	44900	34.1	-101.8	1981-2018	1377	1310	2011	761	1992	1953
48189	Texas	Hale	44901	34.11	-101.69	1981-2018	1385	1326	2011	757	1992	1937
48189	Texas	Hale	44902	34.12	-101.59	1981-2018	1408	1353	2011	763	2010	1940
48189	Texas	Hale	45359	34.18	-102.03	1981-2018	1362	1303	2011	808	2007	1777
48189	Texas	Hale	45360	34.19	-101.92	1981-2018	1381	1346	2011	779	2015	1782
48189	Texas	Hale	45361	34.19	-101.81	1981-2018	1368	1326	2011	756	1992	1914
48189	Texas	Hale	45362	34.2	-101.7	1981-2018	1377	1336	2011	756	1992	1895
48189	Texas	Hale	45363	34.2	-101.59	1981-2018	1416	1361	2011	767	2007	1921
48189	Texas	Hale	45820	34.27	-102.04	1981-2018	1366	1355	2011	820	1992	1826
48189	Texas	Hale	45821	34.28	-101.93	1981-2018	1395	1365	2011	784	1992	1926
48189	Texas	Hale	45822	34.28	-101.82	1981-2018	1385	1349	2011	778	1992	1940
48189	Texas	Hale	45823	34.29	-101.71	1981-2018	1406	1370	2011	773	1992	1916
48189	Texas	Hale	45824	34.29	-101.6	1981-2018	1436	1407	2011	777	1992	1906
48191	Texas	Hall	45830	34.32	-100.94	1981-2018	1074	1097	2011	479	1999	1410
48191	Texas	Hall	45831	34.33	-100.83	1981-2018	1080	1076	2011	478	1992	1437
48191	Texas	Hall	45832	34.33	-100.72	1981-2018	1156	1113	2011	425	1992	1693
48191	Texas	Hall	45833	34.34	-100.61	1981-2018	1150	1121	2011	410	1992	1702
48191	Texas	Hall	45834	34.34	-100.5	1981-2018	932	974	2011	400	2007	1406
48191	Texas	Hall	46292	34.42	-100.84	1981-2018	1145	1144	2011	432	2016	1673

48191	Texas	Hall	46293	34.42	-100.73	1981-2018	1163	1126	2011	430	1992	1647
48191	Texas	Hall	46294	34.43	-100.62	1981-2018	1158	1117	2011	412	1992	1654
48191	Texas	Hall	46295	34.43	-100.51	1981-2018	1170	1142	2011	411	1992	1667
48191	Texas	Hall	46753	34.51	-100.84	1981-2018	1169	1196	2011	431	2016	1658
48191	Texas	Hall	46754	34.51	-100.73	1981-2018	1167	1150	2011	422	1992	1646
48191	Texas	Hall	46755	34.52	-100.63	1981-2018	1079	1089	2011	437	1992	1463
48191	Texas	Hall	46756	34.52	-100.52	1981-2018	1084	1125	2011	435	1985	1468
48191	Texas	Hall	47214	34.6	-100.85	1981-2018	1169	1202	2011	420	1992	1646
48191	Texas	Hall	47215	34.6	-100.74	1981-2018	1088	1105	2011	441	1992	1474
48191	Texas	Hall	47216	34.61	-100.63	1981-2018	1069	1100	2011	430	1985	1477
48191	Texas	Hall	47217	34.61	-100.52	1981-2018	1064	1104	2011	428	1985	1490
48191	Texas	Hall	47675	34.69	-100.86	1981-2018	1165	1213	2011	408	2010	1644
48191	Texas	Hall	47676	34.69	-100.75	1981-2018	1164	1173	2011	400	1992	1649
48191	Texas	Hall	47677	34.69	-100.64	1981-2018	1088	1134	2011	412	2009	1523
48191	Texas	Hall	47678	34.7	-100.53	1981-2018	871	880	2011	392	2009	1267
48191	Texas	Hall	47679	34.7	-100.42	1981-2018	1002	1017	2011	414	1985	1389
48195	Texas	Hansford	55045	36.08	-101.62	1981-2018	994	1002	2011	614	2015	1254
48195	Texas	Hansford	55046	36.09	-101.51	1981-2018	1075	1088	2011	617	2015	1449
48195	Texas	Hansford	55047	36.09	-101.39	1981-2018	1097	1113	2011	617	2015	1471
48195	Texas	Hansford	55048	36.1	-101.28	1981-2018	1118	1137	2011	621	2015	1478
48195	Texas	Hansford	55049	36.1	-101.17	1981-2018	1138	1176	2011	619	2015	1481
48195	Texas	Hansford	55507	36.18	-101.51	1981-2018	1000	1019	2011	620	2015	1253
48195	Texas	Hansford	55508	36.18	-101.4	1981-2018	1043	1055	2011	602	2015	1446
48195	Texas	Hansford	55509	36.19	-101.29	1981-2018	1066	1087	2011	609	2015	1465
48195	Texas	Hansford	55510	36.19	-101.18	1981-2018	1125	1174	2011	609	2015	1483
48195	Texas	Hansford	55968	36.27	-101.52	1981-2018	1068	1096	2011	607	2015	1483
48195	Texas	Hansford	55969	36.27	-101.41	1981-2018	1078	1121	2011	610	2015	1481
48195	Texas	Hansford	55970	36.28	-101.3	1981-2018	1138	1192	2011	609	2015	1491
48195	Texas	Hansford	55971	36.28	-101.18	1981-2018	1035	1053	2011	620	2015	1259
48195	Texas	Hansford	56429	36.36	-101.53	1981-2018	1055	1110	2011	607	2015	1434
48195	Texas	Hansford	56430	36.36	-101.41	1981-2018	1064	1121	2011	607	2015	1475
48195	Texas	Hansford	56431	36.37	-101.3	1981-2018	1092	1122	2011	604	2015	1472
48195	Texas	Hansford	56432	36.37	-101.19	1981-2018	1029	1056	2011	617	2015	1228
48195	Texas	Hansford	56890	36.45	-101.53	1981-2018	1019	1040	2011	605	2015	1449

48195	Texas	Hansford	56891	36.45	-101.42	1981-2018	1002	1019	2011	613	2015	1231
48195	Texas	Hansford	56892	36.46	-101.31	1981-2018	1076	1107	2011	599	2015	1466
48195	Texas	Hansford	56893	36.46	-101.2	1981-2018	1027	1053	2011	614	2015	1236
48197	Texas	Hardeman	44458	34.1	-99.73	1981-2018	929	929	2011	357	2016	1339
48197	Texas	Hardeman	44459	34.1	-99.62	1981-2018	1053	1031	2011	360	1992	1586
48197	Texas	Hardeman	44460	34.11	-99.51	1981-2018	1051	1057	2011	374	2015	1598
48197	Texas	Hardeman	44918	34.19	-99.84	1981-2018	1006	1049	2011	382	1995	1453
48197	Texas	Hardeman	44919	34.19	-99.73	1981-2018	1008	1045	2011	397	1995	1484
48197	Texas	Hardeman	44920	34.19	-99.62	1981-2018	1267	1270	2011	435	1995	1688
48197	Texas	Hardeman	44921	34.2	-99.51	1981-2018	1124	1188	2011	460	1995	1518
48197	Texas	Hardeman	45378	34.27	-99.95	1981-2018	1252	1248	2011	429	1995	1732
48197	Texas	Hardeman	45379	34.28	-99.84	1981-2018	1257	1269	2011	436	1985	1702
48197	Texas	Hardeman	45380	34.28	-99.73	1981-2018	1246	1278	2011	438	1985	1700
48197	Texas	Hardeman	45381	34.28	-99.63	1981-2018	1274	1306	2011	449	1985	1691
48197	Texas	Hardeman	45382	34.29	-99.52	1981-2018	1191	1198	2011	412	2016	1692
48197	Texas	Hardeman	45839	34.36	-99.96	1981-2018	1255	1262	2011	458	1995	1731
48197	Texas	Hardeman	45840	34.37	-99.85	1981-2018	1277	1287	2011	488	1995	1716
48197	Texas	Hardeman	45841	34.37	-99.74	1981-2018	1154	1164	2011	489	2016	1560
48197	Texas	Hardeman	45842	34.37	-99.63	1981-2018	1107	1124	2011	471	2016	1460
48197	Texas	Hardeman	45843	34.38	-99.52	1981-2018	1178	1210	2011	491	2016	1602
48197	Texas	Hardeman	46300	34.45	-99.96	1981-2018	1219	1217	2011	502	1995	1685
48197	Texas	Hardeman	46301	34.45	-99.85	1981-2018	1181	1192	2011	512	1985	1603
48197	Texas	Hardeman	46761	34.54	-99.97	1981-2018	1153	1179	2011	573	2016	1545
48205	Texas	Hartley	53189	35.66	-102.93	1981-2018	952	986	2011	513	2015	1325
48205	Texas	Hartley	53190	35.66	-102.82	1981-2018	1002	1022	2011	508	2015	1374
48205	Texas	Hartley	53191	35.67	-102.7	1981-2018	982	1009	2011	507	2015	1394
48205	Texas	Hartley	53192	35.68	-102.59	1981-2018	994	998	2011	513	2015	1390
48205	Texas	Hartley	53193	35.68	-102.48	1981-2018	993	972	2011	517	2015	1376
48205	Texas	Hartley	53194	35.69	-102.37	1981-2018	942	940	2011	533	2015	1222
48205	Texas	Hartley	53195	35.69	-102.26	1981-2018	1030	1024	2011	525	1999	1504
48205	Texas	Hartley	53650	35.75	-102.94	1981-2018	949	990	2011	537	2015	1265
48205	Texas	Hartley	53651	35.75	-102.82	1981-2018	958	1007	2011	522	2015	1318
48205	Texas	Hartley	53652	35.76	-102.71	1981-2018	974	1010	2011	514	2015	1355
48205	Texas	Hartley	53653	35.76	-102.6	1981-2018	987	991	2011	512	2015	1375

48205	Texas	Hartley	53654	35.77	-102.49	1981-2018	991	969	2011	522	2015	1366
48205	Texas	Hartley	53655	35.78	-102.38	1981-2018	1003	992	2011	536	1999	1348
48205	Texas	Hartley	53656	35.78	-102.27	1981-2018	995	986	2011	536	1999	1377
48205	Texas	Hartley	54111	35.83	-102.94	1981-2018	937	973	2011	557	1991	1206
48205	Texas	Hartley	54112	35.84	-102.83	1981-2018	952	985	2011	540	2015	1246
48205	Texas	Hartley	54113	35.85	-102.72	1981-2018	977	1011	2011	523	2015	1300
48205	Texas	Hartley	54114	35.85	-102.61	1981-2018	995	1021	2011	517	1991	1341
48205	Texas	Hartley	54115	35.86	-102.5	1981-2018	1028	1031	2011	518	2015	1355
48205	Texas	Hartley	54116	35.87	-102.39	1981-2018	986	996	2011	527	1991	1386
48205	Texas	Hartley	54117	35.87	-102.27	1981-2018	928	922	2011	550	2015	1413
48205	Texas	Hartley	54118	35.88	-102.16	1981-2018	968	956	2011	523	2015	1453
48205	Texas	Hartley	54572	35.92	-102.95	1981-2018	956	991	2011	575	1992	1303
48205	Texas	Hartley	54573	35.93	-102.84	1981-2018	969	1001	2011	553	1992	1316
48205	Texas	Hartley	54574	35.94	-102.73	1981-2018	979	1008	2011	532	1992	1296
48205	Texas	Hartley	54575	35.94	-102.62	1981-2018	988	994	2011	524	2010	1301
48205	Texas	Hartley	54576	35.95	-102.51	1981-2018	1026	1053	2011	516	2010	1351
48205	Texas	Hartley	54577	35.95	-102.39	1981-2018	1022	1040	2011	542	2015	1382
48205	Texas	Hartley	54578	35.96	-102.28	1981-2018	937	941	2011	542	2015	1413
48205	Texas	Hartley	54579	35.97	-102.17	1981-2018	962	957	2011	527	2015	1452
48205	Texas	Hartley	55033	36.01	-102.96	1981-2018	927	950	2011	582	1991	1187
48205	Texas	Hartley	55034	36.02	-102.85	1981-2018	941	942	2011	561	1991	1207
48205	Texas	Hartley	55035	36.03	-102.74	1981-2018	974	997	2011	550	1993	1306
48205	Texas	Hartley	55036	36.03	-102.62	1981-2018	989	994	2011	525	1992	1413
48205	Texas	Hartley	55037	36.04	-102.51	1981-2018	996	995	2011	514	2010	1401
48205	Texas	Hartley	55038	36.04	-102.4	1981-2018	1021	1048	2011	530	1991	1327
48205	Texas	Hartley	55039	36.05	-102.29	1981-2018	938	926	2011	540	2015	1387
48207	Texas	Haskell	38924	33.02	-99.89	1981-2018	960	1015	2011	257	2015	1350
48207	Texas	Haskell	38925	33.02	-99.78	1981-2018	990	1039	2011	311	2015	1342
48207	Texas	Haskell	38926	33.03	-99.68	1981-2018	660	689	2011	229	2004	1009
48207	Texas	Haskell	39385	33.11	-99.89	1981-2018	961	965	2011	266	2004	1366
48207	Texas	Haskell	39386	33.11	-99.79	1981-2018	963	1027	2011	273	1997	1341
48207	Texas	Haskell	39387	33.12	-99.68	1981-2018	980	1044	2011	281	1997	1366
48207	Texas	Haskell	39388	33.12	-99.57	1981-2018	995	1021	2011	287	1997	1401
48207	Texas	Haskell	39846	33.2	-99.9	1981-2018	842	892	2011	256	1997	1212

48207	Texas	Haskell	39847	33.2	-99.79	1981-2018	910	937	2011	267	2004	1326
48207	Texas	Haskell	39848	33.21	-99.68	1981-2018	641	644	2011	231	2007	976
48207	Texas	Haskell	39849	33.21	-99.58	1981-2018	994	1041	2011	280	1997	1402
48207	Texas	Haskell	40307	33.29	-99.9	1981-2018	844	883	2011	253	1997	1223
48207	Texas	Haskell	40308	33.29	-99.8	1981-2018	961	964	2011	257	1997	1405
48207	Texas	Haskell	40309	33.3	-99.69	1981-2018	931	950	2011	260	1997	1356
48207	Texas	Haskell	40310	33.3	-99.58	1981-2018	1029	1073	2011	325	2015	1419
48207	Texas	Haskell	40768	33.38	-99.91	1981-2018	857	884	2011	253	1997	1233
48207	Texas	Haskell	40769	33.38	-99.8	1981-2018	889	868	2011	247	1997	1287
48207	Texas	Haskell	40770	33.39	-99.69	1981-2018	855	850	2011	240	1997	1181
48207	Texas	Haskell	40771	33.39	-99.58	1981-2018	928	951	2011	250	1997	1354
48207	Texas	Haskell	40772	33.39	-99.48	1981-2018	1042	1099	2011	321	2015	1422
48211	Texas	Hemphill	52750	35.69	-100.47	1981-2018	1634	1627	2011	540	2005	2170
48211	Texas	Hemphill	52751	35.69	-100.36	1981-2018	1609	1631	2011	569	2005	2114
48211	Texas	Hemphill	52752	35.69	-100.25	1981-2018	1653	1712	2011	580	2005	2119
48211	Texas	Hemphill	52753	35.7	-100.14	1981-2018	1618	1673	2011	609	2008	1968
48211	Texas	Hemphill	52754	35.7	-100.03	1981-2018	1622	1661	2011	623	2000	1959
48211	Texas	Hemphill	53211	35.77	-100.48	1981-2018	1591	1614	2011	576	2005	2089
48211	Texas	Hemphill	53212	35.78	-100.37	1981-2018	1612	1649	2011	577	2005	2113
48211	Texas	Hemphill	53213	35.78	-100.26	1981-2018	1644	1709	2011	594	2005	2101
48211	Texas	Hemphill	53214	35.79	-100.14	1981-2018	1667	1711	2011	612	2000	2069
48211	Texas	Hemphill	53215	35.79	-100.03	1981-2018	1685	1700	2011	627	2000	2064
48211	Texas	Hemphill	53672	35.86	-100.48	1981-2018	1578	1612	2011	584	2000	2023
48211	Texas	Hemphill	53673	35.87	-100.37	1981-2018	1605	1646	2011	592	2000	2063
48211	Texas	Hemphill	53674	35.87	-100.26	1981-2018	1646	1689	2011	611	2005	2077
48211	Texas	Hemphill	53675	35.88	-100.15	1981-2018	1584	1603	2011	625	2015	1949
48211	Texas	Hemphill	53676	35.88	-100.04	1981-2018	1635	1663	2011	676	2008	2002
48211	Texas	Hemphill	54133	35.95	-100.49	1981-2018	1571	1661	2011	594	2000	1979
48211	Texas	Hemphill	54134	35.96	-100.38	1981-2018	1529	1604	2011	605	1993	1889
48211	Texas	Hemphill	54135	35.96	-100.27	1981-2018	1564	1598	2011	631	1987	1934
48211	Texas	Hemphill	54136	35.96	-100.15	1981-2018	1575	1572	2011	651	2007	1929
48211	Texas	Hemphill	54137	35.97	-100.04	1981-2018	1574	1556	2011	691	2007	1932
48211	Texas	Hemphill	54594	36.04	-100.49	1981-2018	1590	1625	2011	600	1999	2137
48211	Texas	Hemphill	54595	36.05	-100.38	1981-2018	1559	1641	2011	633	1999	1992

48211	Texas	Hemphill	54596	36.05	-100.27	1981-2018	1547	1583	2011	645	1987	1907
48211	Texas	Hemphill	54597	36.05	-100.16	1981-2018	1629	1645	2011	684	1987	2027
48219	Texas	Hockley	41666	33.44	-102.51	1981-2018	776	786	2011	363	2015	1052
48219	Texas	Hockley	41667	33.45	-102.41	1981-2018	775	790	2011	356	2015	1034
48219	Texas	Hockley	41668	33.45	-102.3	1981-2018	807	798	2011	355	2015	1125
48219	Texas	Hockley	41669	33.46	-102.19	1981-2018	814	807	2011	358	2015	1130
48219	Texas	Hockley	41670	33.46	-102.08	1981-2018	828	790	2011	357	1992	1161
48219	Texas	Hockley	42127	33.53	-102.52	1981-2018	773	784	2011	373	2015	1062
48219	Texas	Hockley	42128	33.53	-102.41	1981-2018	769	777	2011	358	1997	1047
48219	Texas	Hockley	42129	33.54	-102.31	1981-2018	804	808	2011	358	2015	1121
48219	Texas	Hockley	42130	33.55	-102.2	1981-2018	812	806	2011	362	2015	1131
48219	Texas	Hockley	42131	33.55	-102.09	1981-2018	834	807	2011	372	2015	1181
48219	Texas	Hockley	42588	33.62	-102.53	1981-2018	774	773	2011	382	1999	1077
48219	Texas	Hockley	42589	33.62	-102.42	1981-2018	794	815	2011	367	2015	1131
48219	Texas	Hockley	42590	33.63	-102.31	1981-2018	814	808	2011	365	2015	1173
48219	Texas	Hockley	42591	33.64	-102.2	1981-2018	828	816	2011	368	2015	1173
48219	Texas	Hockley	42592	33.64	-102.1	1981-2018	833	809	2011	375	2015	1168
48219	Texas	Hockley	43049	33.71	-102.54	1981-2018	793	799	2011	396	1999	1180
48219	Texas	Hockley	43050	33.71	-102.43	1981-2018	770	762	2011	377	1999	1120
48219	Texas	Hockley	43051	33.72	-102.32	1981-2018	799	792	2011	375	1999	1157
48219	Texas	Hockley	43052	33.72	-102.21	1981-2018	808	794	2011	375	2015	1133
48219	Texas	Hockley	43053	33.73	-102.1	1981-2018	836	786	2011	382	2010	1150
48219	Texas	Hockley	43510	33.8	-102.54	1981-2018	791	794	2011	406	1999	1243
48219	Texas	Hockley	43511	33.8	-102.44	1981-2018	819	814	2011	396	1999	1307
48219	Texas	Hockley	43512	33.81	-102.33	1981-2018	797	797	2011	387	1999	1253
48219	Texas	Hockley	43513	33.81	-102.22	1981-2018	807	800	2011	389	1999	1220
48219	Texas	Hockley	43514	33.82	-102.11	1981-2018	815	797	2011	386	1999	1161
48221	Texas	Hood	34793	32.26	-97.93	1981-2018	1981	1988	2006	1774	2007	2248
48221	Texas	Hood	35254	32.35	-97.93	1981-2018	3801	3782	2011	2768	2017	4559
48221	Texas	Hood	35255	32.35	-97.83	1981-2018	3876	3945	2011	2677	2017	4703
48221	Texas	Hood	35256	32.36	-97.72	1981-2018	3843	3903	2011	2695	2017	4722
48221	Texas	Hood	35715	32.44	-97.94	1981-2018	2900	2927	1998	2177	2007	3674
48221	Texas	Hood	35716	32.44	-97.83	1981-2018	2896	2924	1998	2160	2007	3600
48221	Texas	Hood	35717	32.45	-97.72	1981-2018	2898	2924	1998	2102	2007	3712

48221	Texas	Hood	36175	32.53	-98.05	1981-2018	3743	3872	1998	2706	1989	4450
48221	Texas	Hood	36176	32.53	-97.94	1981-2018	2861	2906	1998	2168	2007	3604
48221	Texas	Hood	36177	32.53	-97.83	1981-2018	2893	2955	1998	2166	1982	3462
48221	Texas	Hood	36178	32.54	-97.72	1981-2018	2907	2916	1998	2128	2007	3579
48221	Texas	Hood	36179	32.54	-97.62	1981-2018	2857	2876	1998	2040	2007	3574
48227	Texas	Howard	34758	32.14	-101.66	1981-2018	641	591	2011	142	2007	1713
48227	Texas	Howard	34759	32.14	-101.55	1981-2018	645	587	2011	163	2007	1365
48227	Texas	Howard	34762	32.16	-101.24	1981-2018	586	477	2011	125	1992	1369
48227	Texas	Howard	35219	32.23	-101.67	1981-2018	654	556	2011	142	2007	1691
48227	Texas	Howard	35220	32.23	-101.56	1981-2018	616	559	2011	137	2007	1288
48227	Texas	Howard	35222	32.24	-101.35	1981-2018	589	555	2011	131	2007	1120
48227	Texas	Howard	35223	32.25	-101.24	1981-2018	599	594	2011	137	2007	1137
48227	Texas	Howard	35680	32.32	-101.67	1981-2018	598	562	2011	140	2007	1334
48227	Texas	Howard	35681	32.32	-101.57	1981-2018	621	580	2011	135	2007	1341
48227	Texas	Howard	35682	32.33	-101.46	1981-2018	652	621	2011	122	2007	1356
48227	Texas	Howard	35683	32.33	-101.35	1981-2018	708	647	2011	124	2007	1420
48227	Texas	Howard	35684	32.34	-101.25	1981-2018	598	568	2011	127	2007	1172
48227	Texas	Howard	36141	32.41	-101.68	1981-2018	629	649	2011	121	2007	1409
48227	Texas	Howard	36142	32.41	-101.57	1981-2018	701	704	2011	119	2007	1630
48227	Texas	Howard	36143	32.42	-101.47	1981-2018	697	691	2011	115	2007	1483
48227	Texas	Howard	36144	32.42	-101.36	1981-2018	604	631	2011	130	2007	1085
48227	Texas	Howard	36145	32.43	-101.25	1981-2018	619	583	2011	132	1992	1278
48227	Texas	Howard	36602	32.5	-101.69	1981-2018	654	649	2011	116	2007	1582
48227	Texas	Howard	36603	32.5	-101.58	1981-2018	687	716	2011	118	2007	1514
48227	Texas	Howard	36604	32.51	-101.47	1981-2018	704	719	2011	115	2007	1575
48227	Texas	Howard	36605	32.51	-101.37	1981-2018	742	738	2011	124	2007	1525
48227	Texas	Howard	36606	32.52	-101.26	1981-2018	768	752	2011	143	2007	1467
48233	Texas	Hutchinson	52740	35.64	-101.59	1981-2018	949	958	2011	401	2015	1380
48233	Texas	Hutchinson	52741	35.64	-101.47	1981-2018	1006	991	2011	406	2005	1622
48233	Texas	Hutchinson	52742	35.65	-101.36	1981-2018	843	825	2011	415	2015	1193
48233	Texas	Hutchinson	52743	35.65	-101.25	1981-2018	1005	1012	2011	451	2015	1403
48233	Texas	Hutchinson	52744	35.66	-101.14	1981-2018	1022	1037	2011	471	2015	1417
48233	Texas	Hutchinson	53201	35.73	-101.59	1981-2018	910	939	2011	430	1992	1270
48233	Texas	Hutchinson	53202	35.73	-101.48	1981-2018	812	820	2011	407	2015	1080

48233	Texas	Hutchinson	53203	35.74	-101.37	1981-2018	969	968	2011	425	2015	1376
48233	Texas	Hutchinson	53204	35.74	-101.26	1981-2018	1017	1058	2011	440	2015	1431
48233	Texas	Hutchinson	53205	35.75	-101.15	1981-2018	1017	1038	2011	455	2015	1417
48233	Texas	Hutchinson	53662	35.82	-101.6	1981-2018	955	977	2011	398	2015	1409
48233	Texas	Hutchinson	53663	35.82	-101.49	1981-2018	936	952	2011	423	2015	1292
48233	Texas	Hutchinson	53664	35.83	-101.38	1981-2018	972	984	2011	436	2010	1364
48233	Texas	Hutchinson	53665	35.83	-101.26	1981-2018	1002	1019	2011	439	2010	1417
48233	Texas	Hutchinson	53666	35.84	-101.15	1981-2018	1015	1038	2011	445	2010	1421
48233	Texas	Hutchinson	54123	35.91	-101.61	1981-2018	931	949	2011	384	2015	1462
48233	Texas	Hutchinson	54124	35.91	-101.49	1981-2018	934	933	2011	395	2015	1462
48233	Texas	Hutchinson	54125	35.92	-101.38	1981-2018	1008	1043	2011	413	2015	1445
48233	Texas	Hutchinson	54126	35.92	-101.27	1981-2018	1028	1068	2011	424	2010	1487
48233	Texas	Hutchinson	54127	35.93	-101.16	1981-2018	1009	1035	2011	440	2015	1416
48233	Texas	Hutchinson	54584	35.99	-101.61	1981-2018	932	942	2011	380	2015	1494
48233	Texas	Hutchinson	54585	36	-101.5	1981-2018	924	914	2011	388	2015	1480
48233	Texas	Hutchinson	54586	36	-101.39	1981-2018	1007	1024	2011	403	2015	1494
48233	Texas	Hutchinson	54587	36.01	-101.28	1981-2018	996	1011	2011	400	2015	1509
48233	Texas	Hutchinson	54588	36.01	-101.16	1981-2018	1057	1089	2011	414	2015	1481
48237	Texas	Jack	38938	33.06	-98.38	1981-2018	3730	3870	2011	2477	1986	4352
48237	Texas	Jack	38939	33.06	-98.28	1981-2018	3782	3849	2011	2645	1985	4382
48237	Texas	Jack	38940	33.07	-98.17	1981-2018	3790	3841	1984	2825	1985	4366
48237	Texas	Jack	38941	33.07	-98.06	1981-2018	3670	3769	1984	2892	1985	4300
48237	Texas	Jack	38942	33.07	-97.95	1981-2018	3715	3832	1984	2907	1985	4325
48237	Texas	Jack	39399	33.15	-98.39	1981-2018	3132	3114	2011	2202	2002	4058
48237	Texas	Jack	39400	33.15	-98.28	1981-2018	3605	3710	1984	2350	2002	4244
48237	Texas	Jack	39401	33.16	-98.17	1981-2018	3773	3893	1984	2494	1985	4516
48237	Texas	Jack	39402	33.16	-98.06	1981-2018	3584	3744	1984	2662	1985	4234
48237	Texas	Jack	39403	33.16	-97.95	1981-2018	3649	3782	1984	2836	1985	4299
48237	Texas	Jack	39860	33.24	-98.39	1981-2018	3561	3704	2011	2304	2002	4195
48237	Texas	Jack	39861	33.24	-98.28	1981-2018	3621	3702	1984	2389	1985	4349
48237	Texas	Jack	39862	33.24	-98.17	1981-2018	3580	3620	1984	2301	1985	4319
48237	Texas	Jack	39863	33.25	-98.06	1981-2018	3605	3687	1984	2405	1985	4308
48237	Texas	Jack	39864	33.25	-97.96	1981-2018	3147	3118	1998	2383	1982	4030
48237	Texas	Jack	40321	33.33	-98.39	1981-2018	3617	3708	2011	2344	1985	4305

48237	Texas	Jack	40322	33.33	-98.28	1981-2018	3112	3113	1984	2104	2002	3970
48237	Texas	Jack	40323	33.33	-98.17	1981-2018	3761	3815	1984	2336	1985	4561
48237	Texas	Jack	40324	33.34	-98.07	1981-2018	3119	3100	1984	2067	2002	4011
48237	Texas	Jack	40325	33.34	-97.96	1981-2018	3630	3770	1984	2731	1985	4307
48237	Texas	Jack	40782	33.42	-98.39	1981-2018	3056	3063	2011	2045	1982	4015
48237	Texas	Jack	40783	33.42	-98.29	1981-2018	3531	3637	1984	2247	1982	4169
48237	Texas	Jack	40784	33.42	-98.18	1981-2018	3591	3732	1984	2256	1985	4262
48237	Texas	Jack	40785	33.43	-98.07	1981-2018	3088	3064	1984	1928	2002	3935
48237	Texas	Jack	40786	33.43	-97.96	1981-2018	3576	3660	1984	2668	2002	4144
48253	Texas	Jones	36617	32.56	-100.08	1981-2018	971	940	2011	312	2015	1453
48253	Texas	Jones	36618	32.57	-99.98	1981-2018	1026	1026	2011	325	2015	1459
48253	Texas	Jones	36619	32.57	-99.87	1981-2018	960	948	2011	318	2015	1436
48253	Texas	Jones	36620	32.58	-99.76	1981-2018	958	988	2011	334	2015	1434
48253	Texas	Jones	37078	32.65	-100.09	1981-2018	874	855	2011	304	2015	1286
48253	Texas	Jones	37079	32.66	-99.98	1981-2018	886	863	2011	312	2015	1284
48253	Texas	Jones	37080	32.66	-99.87	1981-2018	905	887	2011	315	2015	1285
48253	Texas	Jones	37081	32.67	-99.77	1981-2018	918	924	2011	326	2015	1282
48253	Texas	Jones	37082	32.67	-99.66	1981-2018	933	937	2011	332	2007	1285
48253	Texas	Jones	37539	32.74	-100.09	1981-2018	883	876	2011	299	2015	1287
48253	Texas	Jones	37540	32.75	-99.98	1981-2018	927	925	2011	300	2015	1312
48253	Texas	Jones	37541	32.75	-99.88	1981-2018	979	1021	2011	300	1985	1382
48253	Texas	Jones	37542	32.75	-99.77	1981-2018	938	945	2011	360	2007	1265
48253	Texas	Jones	37543	32.76	-99.66	1981-2018	980	1045	2011	303	1985	1477
48253	Texas	Jones	38000	32.83	-100.1	1981-2018	998	992	2011	294	1985	1557
48253	Texas	Jones	38001	32.84	-99.99	1981-2018	1023	1099	2011	292	1985	1556
48253	Texas	Jones	38002	32.84	-99.88	1981-2018	1057	1158	2011	299	1985	1539
48253	Texas	Jones	38003	32.84	-99.77	1981-2018	1070	1149	2011	312	1985	1540
48253	Texas	Jones	38004	32.85	-99.67	1981-2018	979	1044	2011	289	1985	1533
48253	Texas	Jones	38461	32.92	-100.1	1981-2018	1006	1030	2011	290	1985	1540
48253	Texas	Jones	38462	32.93	-99.99	1981-2018	1045	1138	2011	290	1985	1529
48253	Texas	Jones	38463	32.93	-99.89	1981-2018	793	776	2011	267	1992	1312
48253	Texas	Jones	38464	32.93	-99.78	1981-2018	882	843	2011	269	2015	1449
48253	Texas	Jones	38465	32.94	-99.67	1981-2018	981	1016	2011	277	1985	1508
48263	Texas	Kent	38914	32.98	-100.97	1981-2018	1595	1438	2011	397	1985	2937

48263	Texas	Kent	38915	32.98	-100.86	1981-2018	1274	1216	2011	375	2007	2138
48263	Texas	Kent	38916	32.99	-100.75	1981-2018	1301	1213	2011	391	2007	2179
48263	Texas	Kent	38917	32.99	-100.64	1981-2018	1549	1477	2011	431	2015	2382
48263	Texas	Kent	38918	33	-100.54	1981-2018	1318	1311	2011	393	2007	2165
48263	Texas	Kent	39375	33.07	-100.97	1981-2018	1246	1193	2011	343	2007	2124
48263	Texas	Kent	39376	33.07	-100.86	1981-2018	1278	1209	2011	364	2007	2161
48263	Texas	Kent	39377	33.08	-100.76	1981-2018	1526	1494	2011	423	2007	2355
48263	Texas	Kent	39378	33.08	-100.65	1981-2018	1539	1481	2011	438	2015	2373
48263	Texas	Kent	39379	33.09	-100.54	1981-2018	1708	1682	2011	408	2015	2803
48263	Texas	Kent	39836	33.16	-100.98	1981-2018	1552	1505	2011	359	1985	2607
48263	Texas	Kent	39837	33.16	-100.87	1981-2018	1631	1504	2011	390	1985	2949
48263	Texas	Kent	39838	33.17	-100.76	1981-2018	1673	1686	2011	396	2015	2822
48263	Texas	Kent	39839	33.17	-100.65	1981-2018	1686	1670	2011	414	1985	2796
48263	Texas	Kent	39840	33.18	-100.55	1981-2018	1542	1485	2011	474	2015	2359
48263	Texas	Kent	40297	33.25	-100.98	1981-2018	1482	1440	2011	365	2007	2377
48263	Texas	Kent	40298	33.25	-100.88	1981-2018	1293	1245	2011	357	2007	2251
48263	Texas	Kent	40299	33.26	-100.77	1981-2018	1528	1492	2011	427	2015	2368
48263	Texas	Kent	40300	33.26	-100.66	1981-2018	1526	1461	2011	464	2007	2360
48263	Texas	Kent	40301	33.26	-100.55	1981-2018	1690	1572	2011	457	1985	2762
48263	Texas	Kent	40758	33.34	-100.99	1981-2018	1499	1478	2011	370	2007	2398
48263	Texas	Kent	40759	33.34	-100.88	1981-2018	1645	1477	2011	388	1985	2826
48263	Texas	Kent	40760	33.35	-100.77	1981-2018	1668	1588	2011	412	1985	2873
48263	Texas	Kent	40761	33.35	-100.66	1981-2018	1545	1561	2011	463	2007	2403
48263	Texas	Kent	40762	33.35	-100.56	1981-2018	1706	1579	2011	459	1985	2785
48269	Texas	King	41224	33.45	-100.45	1981-2018	1352	1314	2011	283	1997	2159
48269	Texas	King	41225	33.45	-100.35	1981-2018	1376	1351	2011	277	2010	2342
48269	Texas	King	41226	33.46	-100.24	1981-2018	1301	1216	2011	283	2010	2153
48269	Texas	King	41227	33.46	-100.13	1981-2018	1165	1178	2011	272	1997	1869
48269	Texas	King	41228	33.46	-100.02	1981-2018	1187	1183	2011	272	1997	1946
48269	Texas	King	41685	33.54	-100.46	1981-2018	1363	1305	2011	292	2010	2206
48269	Texas	King	41686	33.54	-100.35	1981-2018	1382	1325	2011	283	2010	2401
48269	Texas	King	41687	33.55	-100.24	1981-2018	1144	1181	2011	281	2010	1823
48269	Texas	King	41688	33.55	-100.13	1981-2018	941	972	2011	278	1997	1409
48269	Texas	King	41689	33.55	-100.03	1981-2018	1166	1139	2011	271	1997	1934

48269	Texas	King	42146	33.63	-100.46	1981-2018	1368	1281	2011	322	2010	2312
48269	Texas	King	42147	33.63	-100.36	1981-2018	1397	1345	2011	300	2010	2432
48269	Texas	King	42148	33.63	-100.25	1981-2018	942	967	2011	285	2016	1384
48269	Texas	King	42149	33.64	-100.14	1981-2018	960	1001	2011	278	1997	1448
48269	Texas	King	42150	33.64	-100.03	1981-2018	1195	1158	2011	274	1997	1911
48269	Texas	King	42607	33.72	-100.47	1981-2018	1433	1321	2011	372	2010	2323
48269	Texas	King	42608	33.72	-100.36	1981-2018	1398	1351	2011	308	2010	2200
48269	Texas	King	42609	33.72	-100.25	1981-2018	1162	1193	2011	284	1995	1857
48269	Texas	King	42610	33.73	-100.14	1981-2018	975	1011	2011	277	1997	1496
48269	Texas	King	42611	33.73	-100.03	1981-2018	1208	1185	2011	275	1997	1865
48269	Texas	King	43068	33.81	-100.47	1981-2018	1342	1285	2011	347	2016	2253
48269	Texas	King	43069	33.81	-100.37	1981-2018	1442	1369	2011	342	2016	2305
48269	Texas	King	43070	33.81	-100.26	1981-2018	1410	1333	2011	296	2007	2413
48269	Texas	King	43071	33.82	-100.15	1981-2018	966	990	2011	281	2007	1518
48269	Texas	King	43072	33.82	-100.04	1981-2018	1379	1305	2011	280	2007	2194
48275	Texas	Knox	41229	33.47	-99.91	1981-2018	867	874	2011	417	2015	1205
48275	Texas	Knox	41230	33.47	-99.8	1981-2018	880	893	2011	412	2015	1205
48275	Texas	Knox	41231	33.47	-99.7	1981-2018	971	970	2011	414	1997	1243
48275	Texas	Knox	41232	33.48	-99.59	1981-2018	996	1008	2011	411	1997	1263
48275	Texas	Knox	41233	33.48	-99.48	1981-2018	1094	1128	2011	453	1997	1359
48275	Texas	Knox	41690	33.56	-99.92	1981-2018	861	861	2011	415	2015	1179
48275	Texas	Knox	41691	33.56	-99.81	1981-2018	877	869	2011	409	2007	1182
48275	Texas	Knox	41692	33.56	-99.7	1981-2018	873	867	2011	406	2007	1201
48275	Texas	Knox	41693	33.57	-99.59	1981-2018	874	896	2011	410	2007	1211
48275	Texas	Knox	41694	33.57	-99.48	1981-2018	871	897	2011	411	2007	1214
48275	Texas	Knox	42151	33.65	-99.92	1981-2018	908	896	2011	414	2002	1221
48275	Texas	Knox	42152	33.65	-99.81	1981-2018	858	839	2011	409	1992	1136
48275	Texas	Knox	42153	33.65	-99.7	1981-2018	886	873	2011	410	2007	1200
48275	Texas	Knox	42154	33.66	-99.6	1981-2018	891	898	2011	414	2007	1218
48275	Texas	Knox	42155	33.66	-99.49	1981-2018	883	905	2011	417	2007	1218
48275	Texas	Knox	42612	33.74	-99.93	1981-2018	907	888	2011	415	2002	1232
48275	Texas	Knox	42613	33.74	-99.82	1981-2018	836	816	2011	411	1992	1114
48275	Texas	Knox	42614	33.74	-99.71	1981-2018	888	854	2011	412	1992	1189
48275	Texas	Knox	42615	33.75	-99.6	1981-2018	896	870	2011	417	2007	1223

48275	Texas	Knox	42616	33.75	-99.49	1981-2018	893	895	2011	421	2007	1226
48275	Texas	Knox	43073	33.83	-99.93	1981-2018	906	912	2011	420	1997	1199
48279	Texas	Lamb	43971	33.89	-102.55	1981-2018	1059	1063	2011	667	1999	1444
48279	Texas	Lamb	43972	33.89	-102.44	1981-2018	1252	1245	2011	669	1999	1990
48279	Texas	Lamb	43973	33.9	-102.33	1981-2018	1215	1240	2011	663	1999	1965
48279	Texas	Lamb	43974	33.9	-102.23	1981-2018	1238	1240	2011	648	1999	1872
48279	Texas	Lamb	43975	33.91	-102.12	1981-2018	1251	1226	2011	641	1999	1777
48279	Texas	Lamb	44432	33.97	-102.56	1981-2018	1220	1215	2011	681	1999	1929
48279	Texas	Lamb	44433	33.98	-102.45	1981-2018	1228	1245	2011	675	1999	1940
48279	Texas	Lamb	44434	33.99	-102.34	1981-2018	1230	1238	2011	665	1999	1935
48279	Texas	Lamb	44435	33.99	-102.23	1981-2018	1233	1240	2011	660	1999	1873
48279	Texas	Lamb	44436	34	-102.12	1981-2018	1275	1237	2011	650	1999	1778
48279	Texas	Lamb	44893	34.06	-102.57	1981-2018	1233	1250	2011	687	1999	1804
48279	Texas	Lamb	44894	34.07	-102.46	1981-2018	1227	1244	2011	675	1999	1846
48279	Texas	Lamb	44895	34.08	-102.35	1981-2018	1226	1237	2011	668	1999	1784
48279	Texas	Lamb	44896	34.08	-102.24	1981-2018	1204	1228	2011	667	1999	1651
48279	Texas	Lamb	44897	34.09	-102.13	1981-2018	1200	1211	2011	666	1992	1650
48279	Texas	Lamb	45354	34.15	-102.57	1981-2018	1212	1222	2011	681	1999	1672
48279	Texas	Lamb	45355	34.16	-102.46	1981-2018	1224	1223	2011	669	1999	1771
48279	Texas	Lamb	45356	34.17	-102.36	1981-2018	1225	1225	2011	664	1999	1763
48279	Texas	Lamb	45357	34.17	-102.25	1981-2018	1204	1198	2011	661	1992	1643
48279	Texas	Lamb	45358	34.18	-102.14	1981-2018	1225	1159	2011	654	2007	1691
48279	Texas	Lamb	45815	34.24	-102.58	1981-2018	1284	1258	2011	677	2004	1726
48279	Texas	Lamb	45816	34.25	-102.47	1981-2018	1266	1248	2011	664	1999	1838
48279	Texas	Lamb	45817	34.25	-102.36	1981-2018	1267	1230	2011	660	1999	1855
48279	Texas	Lamb	45818	34.26	-102.25	1981-2018	1284	1255	2011	658	1999	1807
48279	Texas	Lamb	45819	34.27	-102.14	1981-2018	1261	1258	2011	655	1992	1853
48295	Texas	Lipscomb	54598	36.06	-100.05	1981-2018	1507	1524	2011	781	1987	1871
48295	Texas	Lipscomb	55055	36.13	-100.5	1981-2018	1452	1468	2011	554	2015	1995
48295	Texas	Lipscomb	55056	36.14	-100.39	1981-2018	1487	1491	2011	574	2005	1999
48295	Texas	Lipscomb	55057	36.14	-100.28	1981-2018	1450	1471	2011	600	1987	1829
48295	Texas	Lipscomb	55058	36.14	-100.16	1981-2018	1492	1507	2011	686	1987	1867
48295	Texas	Lipscomb	55059	36.15	-100.05	1981-2018	1513	1531	2011	794	2003	1925
48295	Texas	Lipscomb	55516	36.22	-100.5	1981-2018	1455	1488	2011	565	1987	1953

48295	Texas	Lipscomb	55517	36.22	-100.39	1981-2018	1371	1382	2011	602	1987	1722
48295	Texas	Lipscomb	55518	36.23	-100.28	1981-2018	1351	1371	2011	595	1987	1727
48295	Texas	Lipscomb	55519	36.23	-100.17	1981-2018	1420	1450	2011	673	1987	1759
48295	Texas	Lipscomb	55520	36.24	-100.06	1981-2018	1553	1603	2011	778	2005	1942
48295	Texas	Lipscomb	55977	36.31	-100.51	1981-2018	1477	1512	2011	583	1987	2058
48295	Texas	Lipscomb	55978	36.31	-100.4	1981-2018	1480	1536	2011	582	1987	2088
48295	Texas	Lipscomb	55979	36.32	-100.29	1981-2018	1444	1469	2011	607	1987	2056
48295	Texas	Lipscomb	55980	36.32	-100.17	1981-2018	1469	1483	2011	670	2005	1829
48295	Texas	Lipscomb	55981	36.33	-100.06	1981-2018	1508	1556	2011	753	1985	1849
48295	Texas	Lipscomb	56438	36.4	-100.52	1981-2018	1490	1526	2011	613	1987	2098
48295	Texas	Lipscomb	56439	36.4	-100.4	1981-2018	1479	1473	2011	605	1987	2067
48295	Texas	Lipscomb	56440	36.41	-100.29	1981-2018	1484	1503	2011	607	1987	2019
48295	Texas	Lipscomb	56441	36.41	-100.18	1981-2018	1534	1549	2011	659	1985	2020
48295	Texas	Lipscomb	56442	36.41	-100.07	1981-2018	1564	1613	2011	700	1985	2024
48295	Texas	Lipscomb	56899	36.49	-100.52	1981-2018	1493	1498	2011	637	1987	2098
48295	Texas	Lipscomb	56900	36.49	-100.41	1981-2018	1471	1493	2011	628	1987	2061
48295	Texas	Lipscomb	56901	36.5	-100.3	1981-2018	1481	1529	2011	631	1987	2011
48303	Texas	Lubbock	41213	33.4	-101.64	1981-2018	847	814	2011	550	2007	1053
48303	Texas	Lubbock	41671	33.47	-101.97	1981-2018	831	818	2011	528	1982	1031
48303	Texas	Lubbock	41672	33.47	-101.87	1981-2018	831	820	2011	532	1982	1045
48303	Texas	Lubbock	41673	33.48	-101.76	1981-2018	828	817	2011	540	1982	1044
48303	Texas	Lubbock	41674	33.48	-101.65	1981-2018	786	780	2011	545	2007	925
48303	Texas	Lubbock	42132	33.56	-101.98	1981-2018	838	818	2011	532	2010	1056
48303	Texas	Lubbock	42133	33.56	-101.87	1981-2018	830	815	2011	535	1982	1059
48303	Texas	Lubbock	42134	33.57	-101.76	1981-2018	832	812	2011	558	1982	1079
48303	Texas	Lubbock	42135	33.57	-101.66	1981-2018	828	813	2011	540	1982	1045
48303	Texas	Lubbock	42593	33.65	-101.99	1981-2018	840	821	2011	535	2015	1036
48303	Texas	Lubbock	42594	33.65	-101.88	1981-2018	832	811	2011	536	1982	1063
48303	Texas	Lubbock	42595	33.66	-101.77	1981-2018	828	813	2011	532	1982	1047
48303	Texas	Lubbock	42596	33.66	-101.66	1981-2018	827	815	2011	528	1985	1064
48303	Texas	Lubbock	43054	33.74	-101.99	1981-2018	838	808	2011	533	1982	1032
48303	Texas	Lubbock	43055	33.74	-101.89	1981-2018	838	808	2011	529	1987	1039
48303	Texas	Lubbock	43056	33.75	-101.78	1981-2018	841	810	2011	529	1987	1053
48303	Texas	Lubbock	43057	33.75	-101.67	1981-2018	849	815	2011	531	1987	1102

48305	Texas	Lynn	39365	33.02	-102.05	1981-2018	540	536	2011	174	2007	873
48305	Texas	Lynn	39366	33.02	-101.94	1981-2018	539	534	2011	173	2007	900
48305	Texas	Lynn	39367	33.03	-101.83	1981-2018	516	526	2011	181	2007	797
48305	Texas	Lynn	39368	33.03	-101.72	1981-2018	610	571	2011	199	2007	1044
48305	Texas	Lynn	39369	33.04	-101.62	1981-2018	630	597	2011	191	2007	1040
48305	Texas	Lynn	39826	33.11	-102.05	1981-2018	555	567	2011	179	2007	857
48305	Texas	Lynn	39827	33.11	-101.95	1981-2018	587	566	2011	181	2007	942
48305	Texas	Lynn	39828	33.12	-101.84	1981-2018	588	591	2011	184	2007	954
48305	Texas	Lynn	39829	33.12	-101.73	1981-2018	611	590	2011	199	2007	1018
48305	Texas	Lynn	39830	33.13	-101.62	1981-2018	538	550	2011	188	2007	839
48305	Texas	Lynn	40287	33.19	-102.06	1981-2018	562	579	2011	182	2007	838
48305	Texas	Lynn	40288	33.2	-101.95	1981-2018	564	577	2011	182	2007	854
48305	Texas	Lynn	40289	33.21	-101.85	1981-2018	591	593	2011	187	2007	935
48305	Texas	Lynn	40290	33.21	-101.74	1981-2018	565	578	2011	189	2007	886
48305	Texas	Lynn	40291	33.22	-101.63	1981-2018	631	577	2011	194	2007	1019
48305	Texas	Lynn	40748	33.28	-102.07	1981-2018	566	569	2011	183	1982	841
48305	Texas	Lynn	40749	33.29	-101.96	1981-2018	590	581	2011	187	2007	886
48305	Texas	Lynn	40750	33.3	-101.85	1981-2018	522	539	2011	191	2007	758
48305	Texas	Lynn	40751	33.3	-101.74	1981-2018	614	581	2011	200	2007	990
48305	Texas	Lynn	40752	33.31	-101.64	1981-2018	626	577	2011	204	2007	975
48305	Texas	Lynn	41209	33.37	-102.07	1981-2018	591	563	2011	183	1987	893
48305	Texas	Lynn	41210	33.38	-101.97	1981-2018	608	572	2011	192	2010	966
48305	Texas	Lynn	41211	33.38	-101.86	1981-2018	607	577	2011	194	2010	957
48305	Texas	Lynn	41212	33.39	-101.75	1981-2018	610	563	2011	203	2007	977
48317	Texas	Martin	34753	32.11	-102.19	1981-2018	358	371	2011	126	1997	655
48317	Texas	Martin	34754	32.12	-102.09	1981-2018	357	358	2011	134	1997	667
48317	Texas	Martin	34755	32.12	-101.98	1981-2018	391	364	1983	136	1997	829
48317	Texas	Martin	34756	32.13	-101.87	1981-2018	451	429	1983	146	2007	1081
48317	Texas	Martin	34757	32.13	-101.77	1981-2018	478	471	2011	159	2007	1139
48317	Texas	Martin	35214	32.2	-102.2	1981-2018	456	426	2011	130	2007	1020
48317	Texas	Martin	35215	32.2	-102.09	1981-2018	436	429	2011	140	2007	961
48317	Texas	Martin	35216	32.21	-101.99	1981-2018	437	441	2011	146	1997	1017
48317	Texas	Martin	35217	32.22	-101.88	1981-2018	449	444	1983	151	2007	1057
48317	Texas	Martin	35218	32.22	-101.77	1981-2018	379	379	1983	144	2007	786

48317	Texas	Martin	35675	32.29	-102.21	1981-2018	451	434	2011	127	2007	955
48317	Texas	Martin	35676	32.29	-102.1	1981-2018	372	381	2011	133	2007	687
48317	Texas	Martin	35677	32.3	-101.99	1981-2018	448	440	2011	145	1997	1030
48317	Texas	Martin	35678	32.31	-101.89	1981-2018	465	419	1983	152	1997	1161
48317	Texas	Martin	35679	32.31	-101.78	1981-2018	474	435	2011	156	2007	1095
48317	Texas	Martin	36137	32.38	-102.11	1981-2018	455	450	2011	130	2007	938
48317	Texas	Martin	36138	32.39	-102	1981-2018	453	455	2011	140	2007	983
48317	Texas	Martin	36139	32.4	-101.89	1981-2018	465	471	2011	149	2007	1071
48317	Texas	Martin	36140	32.4	-101.79	1981-2018	490	507	2011	142	2007	1051
48317	Texas	Martin	36598	32.47	-102.11	1981-2018	481	476	2011	129	2007	1035
48317	Texas	Martin	36599	32.48	-102.01	1981-2018	469	477	2011	134	2007	981
48317	Texas	Martin	36600	32.48	-101.9	1981-2018	488	500	2011	133	2007	1072
48317	Texas	Martin	36601	32.49	-101.79	1981-2018	519	530	2011	131	2007	1146
48335	Texas	Mitchell	34305	32.09	-100.8	1981-2018	650	664	1984	237	2007	1119
48335	Texas	Mitchell	34306	32.09	-100.7	1981-2018	944	955	2011	293	2007	1617
48335	Texas	Mitchell	34763	32.16	-101.13	1981-2018	959	816	2011	249	1992	2024
48335	Texas	Mitchell	34764	32.17	-101.02	1981-2018	629	653	1984	251	2007	1048
48335	Texas	Mitchell	34765	32.17	-100.92	1981-2018	891	794	1984	229	1992	1714
48335	Texas	Mitchell	34766	32.18	-100.81	1981-2018	1053	939	1984	247	2007	1951
48335	Texas	Mitchell	34767	32.18	-100.7	1981-2018	1069	998	1984	259	2007	2000
48335	Texas	Mitchell	35224	32.25	-101.13	1981-2018	851	806	2011	249	2007	1621
48335	Texas	Mitchell	35225	32.26	-101.03	1981-2018	900	845	1984	250	2007	1718
48335	Texas	Mitchell	35226	32.26	-100.92	1981-2018	934	842	1984	224	1992	1802
48335	Texas	Mitchell	35227	32.27	-100.81	1981-2018	638	651	1984	236	2007	1107
48335	Texas	Mitchell	35228	32.27	-100.71	1981-2018	654	664	2011	277	2007	1132
48335	Texas	Mitchell	35685	32.34	-101.14	1981-2018	925	878	2011	253	1992	1801
48335	Texas	Mitchell	35686	32.35	-101.03	1981-2018	901	902	2011	263	2007	1713
48335	Texas	Mitchell	35687	32.35	-100.93	1981-2018	965	989	1984	261	2007	1764
48335	Texas	Mitchell	35688	32.36	-100.82	1981-2018	996	958	2011	281	2007	1765
48335	Texas	Mitchell	35689	32.36	-100.71	1981-2018	1023	946	2011	293	2007	1823
48335	Texas	Mitchell	36146	32.43	-101.15	1981-2018	933	888	2011	256	1992	1838
48335	Texas	Mitchell	36147	32.44	-101.04	1981-2018	920	885	2011	267	2007	1698
48335	Texas	Mitchell	36148	32.44	-100.93	1981-2018	939	966	2011	292	2007	1527
48335	Texas	Mitchell	36149	32.45	-100.83	1981-2018	1019	1000	2011	285	2007	1772

48335	Texas	Mitchell	36150	32.45	-100.72	1981-2018	1036	969	2011	298	2007	1792
48335	Texas	Mitchell	36607	32.52	-101.15	1981-2018	957	877	2011	275	1985	1847
48335	Texas	Mitchell	36608	32.53	-101.05	1981-2018	956	916	2011	301	1985	1464
48337	Texas	Montague	41247	33.52	-97.96	1981-2018	3803	3803	2011	2817	2002	4588
48337	Texas	Montague	41248	33.52	-97.85	1981-2018	3889	3948	1998	3002	2002	4613
48337	Texas	Montague	41249	33.52	-97.75	1981-2018	3961	3961	1998	3033	2002	4695
48337	Texas	Montague	41250	33.52	-97.64	1981-2018	4019	4074	1998	3187	2002	4638
48337	Texas	Montague	41251	33.52	-97.53	1981-2018	3781	3794	2006	3109	2017	4419
48337	Texas	Montague	41708	33.61	-97.97	1981-2018	3703	3723	2011	2703	2002	4502
48337	Texas	Montague	41709	33.61	-97.86	1981-2018	3865	3944	2011	2743	2002	4678
48337	Texas	Montague	41710	33.61	-97.75	1981-2018	3961	4013	2011	3043	2016	4647
48337	Texas	Montague	41711	33.61	-97.64	1981-2018	3977	4037	2011	3168	2002	4566
48337	Texas	Montague	41712	33.61	-97.53	1981-2018	3978	3990	2011	3240	2017	4512
48337	Texas	Montague	42169	33.7	-97.97	1981-2018	4111	4255	2011	2551	2002	4684
48337	Texas	Montague	42170	33.7	-97.86	1981-2018	4116	4218	2011	2684	2016	4662
48337	Texas	Montague	42171	33.7	-97.75	1981-2018	3954	4037	2011	2972	2016	4573
48337	Texas	Montague	42172	33.7	-97.64	1981-2018	3945	4024	2011	3123	2017	4440
48337	Texas	Montague	42630	33.79	-97.97	1981-2018	4115	4244	2011	2521	2002	4671
48337	Texas	Montague	42631	33.79	-97.86	1981-2018	4124	4259	2011	2677	2017	4614
48337	Texas	Montague	42632	33.79	-97.75	1981-2018	4122	4264	2011	2937	1987	4572
48337	Texas	Montague	42633	33.79	-97.64	1981-2018	3954	4019	2011	3031	2017	4420
48337	Texas	Montague	42634	33.79	-97.53	1981-2018	3873	3928	2011	3057	2017	4301
48337	Texas	Montague	43091	33.88	-97.97	1981-2018	4124	4243	2011	2507	1985	4685
48337	Texas	Montague	43093	33.88	-97.75	1981-2018	3727	3791	2011	2848	2004	4244
48337	Texas	Montague	43094	33.88	-97.65	1981-2018	3884	3934	2011	3003	2017	4394
48337	Texas	Montague	43095	33.88	-97.54	1981-2018	4009	4067	2006	3240	2017	4515
48337	Texas	Montague	43555	33.97	-97.65	1981-2018	4081	4182	2011	3178	2017	4659
48341	Texas	Moore	52737	35.62	-101.92	1981-2018	992	989	2011	381	2015	1491
48341	Texas	Moore	52738	35.63	-101.81	1981-2018	1001	1013	2011	411	2015	1474
48341	Texas	Moore	52739	35.63	-101.7	1981-2018	1045	1018	2011	416	1997	1550
48341	Texas	Moore	53196	35.7	-102.15	1981-2018	953	920	2011	400	2015	1547
48341	Texas	Moore	53197	35.71	-102.04	1981-2018	958	943	2011	388	2015	1577
48341	Texas	Moore	53198	35.71	-101.93	1981-2018	979	966	2011	385	2015	1498
48341	Texas	Moore	53199	35.72	-101.81	1981-2018	992	970	2011	399	2015	1492

48341	Texas	Moore	53200	35.72	-101.7	1981-2018	1002	995	2011	440	2015	1458
48341	Texas	Moore	53657	35.79	-102.16	1981-2018	948	926	2011	409	2015	1551
48341	Texas	Moore	53658	35.79	-102.04	1981-2018	940	914	2011	388	2015	1568
48341	Texas	Moore	53659	35.8	-101.93	1981-2018	964	957	2011	386	2015	1493
48341	Texas	Moore	53660	35.81	-101.82	1981-2018	980	967	2011	403	2015	1499
48341	Texas	Moore	53661	35.81	-101.71	1981-2018	1007	1022	2011	436	2015	1491
48341	Texas	Moore	54119	35.88	-102.05	1981-2018	927	918	2011	393	2015	1563
48341	Texas	Moore	54120	35.89	-101.94	1981-2018	919	899	2011	381	2015	1571
48341	Texas	Moore	54121	35.89	-101.83	1981-2018	971	935	2011	404	2015	1593
48341	Texas	Moore	54122	35.9	-101.72	1981-2018	1013	1019	2011	427	2015	1613
48341	Texas	Moore	54580	35.97	-102.06	1981-2018	931	930	2011	400	2015	1578
48341	Texas	Moore	54581	35.98	-101.95	1981-2018	939	934	2011	396	2015	1605
48341	Texas	Moore	54582	35.98	-101.84	1981-2018	979	981	2011	416	2015	1630
48341	Texas	Moore	54583	35.99	-101.72	1981-2018	1014	1040	2011	428	2015	1631
48345	Texas	Motley	43524	33.87	-101.02	1981-2018	1445	1407	2011	386	1985	2138
48345	Texas	Motley	43525	33.88	-100.91	1981-2018	1382	1388	2011	311	2007	2021
48345	Texas	Motley	43526	33.88	-100.81	1981-2018	1397	1398	2011	316	2007	2133
48345	Texas	Motley	43527	33.89	-100.7	1981-2018	1401	1408	2011	343	2007	2102
48345	Texas	Motley	43528	33.89	-100.59	1981-2018	1454	1389	2011	373	2016	2477
48345	Texas	Motley	43985	33.96	-101.03	1981-2018	1248	1240	2011	341	2007	1835
48345	Texas	Motley	43986	33.97	-100.92	1981-2018	1250	1253	2011	316	2007	1883
48345	Texas	Motley	43987	33.97	-100.81	1981-2018	1433	1448	2011	308	2007	2248
48345	Texas	Motley	43988	33.98	-100.7	1981-2018	1500	1372	2011	352	2007	2429
48345	Texas	Motley	43989	33.98	-100.59	1981-2018	1485	1411	2011	350	2016	2456
48345	Texas	Motley	44446	34.05	-101.03	1981-2018	1260	1273	2011	333	2007	1873
48345	Texas	Motley	44447	34.06	-100.93	1981-2018	1439	1430	2011	310	2007	2248
48345	Texas	Motley	44448	34.06	-100.82	1981-2018	1416	1393	2011	301	2007	2248
48345	Texas	Motley	44449	34.06	-100.71	1981-2018	1355	1307	2011	334	2007	2123
48345	Texas	Motley	44450	34.07	-100.6	1981-2018	1481	1431	2011	362	2007	2284
48345	Texas	Motley	44907	34.14	-101.04	1981-2018	1040	1030	2011	299	1997	1658
48345	Texas	Motley	44908	34.15	-100.93	1981-2018	1496	1469	2011	402	2007	2192
48345	Texas	Motley	44909	34.15	-100.82	1981-2018	1532	1406	2011	340	2007	2456
48345	Texas	Motley	44910	34.15	-100.71	1981-2018	1477	1436	2011	320	2007	2400
48345	Texas	Motley	44911	34.16	-100.6	1981-2018	1495	1433	2011	338	2007	2427

48345	Texas	Motley	45369	34.23	-100.94	1981-2018	1500	1470	2011	472	1997	2181
48345	Texas	Motley	45370	34.24	-100.83	1981-2018	1386	1380	2011	378	1997	2081
48345	Texas	Motley	45371	34.24	-100.72	1981-2018	1384	1355	2011	388	1997	2101
48345	Texas	Motley	45372	34.25	-100.61	1981-2018	1477	1410	2011	338	2007	2382
48353	Texas	Nolan	34309	32.1	-100.38	1981-2018	1039	1045	2011	522	2007	1476
48353	Texas	Nolan	34310	32.11	-100.27	1981-2018	1579	1514	2011	533	2015	2473
48353	Texas	Nolan	34311	32.11	-100.17	1981-2018	1707	1794	2011	561	2015	2499
48353	Texas	Nolan	35690	32.36	-100.61	1981-2018	1538	1431	2011	570	1997	2486
48353	Texas	Nolan	36151	32.45	-100.61	1981-2018	1542	1404	2011	576	2015	2507
48353	Texas	Nolan	36152	32.46	-100.51	1981-2018	1003	990	2011	557	1982	1351
48353	Texas	Nolan	36153	32.46	-100.4	1981-2018	1545	1460	2011	553	2015	2474
48353	Texas	Nolan	36154	32.47	-100.29	1981-2018	1224	1236	2011	511	2015	1956
48353	Texas	Nolan	36155	32.47	-100.18	1981-2018	1660	1640	2011	551	2015	2564
48357	Texas	Ochiltree	55050	36.11	-101.06	1981-2018	1284	1355	2011	557	2015	1818
48357	Texas	Ochiltree	55051	36.11	-100.95	1981-2018	1287	1360	2011	554	2015	1815
48357	Texas	Ochiltree	55052	36.12	-100.84	1981-2018	1305	1356	2011	542	2010	1816
48357	Texas	Ochiltree	55053	36.12	-100.72	1981-2018	1289	1311	2011	526	2015	1802
48357	Texas	Ochiltree	55054	36.13	-100.61	1981-2018	1036	1071	2011	513	2015	1396
48357	Texas	Ochiltree	55511	36.2	-101.07	1981-2018	1267	1329	2011	551	2015	1816
48357	Texas	Ochiltree	55512	36.2	-100.95	1981-2018	1284	1350	2011	546	2015	1819
48357	Texas	Ochiltree	55513	36.21	-100.84	1981-2018	1275	1310	2011	540	2015	1804
48357	Texas	Ochiltree	55514	36.21	-100.73	1981-2018	1064	1080	2011	545	2015	1428
48357	Texas	Ochiltree	55515	36.22	-100.62	1981-2018	1069	1103	2011	537	2015	1433
48357	Texas	Ochiltree	55972	36.29	-101.07	1981-2018	1272	1312	2011	543	2015	1818
48357	Texas	Ochiltree	55973	36.29	-100.96	1981-2018	1284	1335	2011	546	2015	1814
48357	Texas	Ochiltree	55974	36.3	-100.85	1981-2018	1352	1384	2011	615	2010	1867
48357	Texas	Ochiltree	55975	36.3	-100.73	1981-2018	1280	1294	2011	598	2015	1815
48357	Texas	Ochiltree	55976	36.31	-100.62	1981-2018	1079	1106	2011	558	2015	1435
48357	Texas	Ochiltree	56433	36.38	-101.08	1981-2018	1149	1187	2011	572	2015	1405
48357	Texas	Ochiltree	56434	36.38	-100.96	1981-2018	1259	1282	2011	546	2015	1762
48357	Texas	Ochiltree	56435	36.39	-100.85	1981-2018	1245	1239	2011	612	2015	1772
48357	Texas	Ochiltree	56436	36.39	-100.74	1981-2018	1271	1279	2011	620	2015	1793
48357	Texas	Ochiltree	56437	36.39	-100.63	1981-2018	1304	1329	2011	592	2015	1816
48357	Texas	Ochiltree	56894	36.47	-101.08	1981-2018	1260	1312	2011	571	2005	1658

48357	Texas	Ochiltree	56895	36.47	-100.97	1981-2018	1326	1365	2011	582	2017	1801
48357	Texas	Ochiltree	56896	36.47	-100.86	1981-2018	1262	1299	2011	586	2015	1770
48357	Texas	Ochiltree	56897	36.48	-100.75	1981-2018	1280	1284	2011	621	2015	1804
48357	Texas	Ochiltree	56898	36.48	-100.63	1981-2018	1308	1343	2011	618	2015	1809
48359	Texas	Oldham	50883	35.2	-103	1981-2018	706	715	2011	209	2015	1189
48359	Texas	Oldham	50884	35.21	-102.89	1981-2018	722	735	2011	208	2015	1220
48359	Texas	Oldham	50885	35.22	-102.78	1981-2018	708	725	2011	205	2015	1255
48359	Texas	Oldham	50886	35.22	-102.67	1981-2018	715	720	2011	209	2015	1238
48359	Texas	Oldham	50887	35.23	-102.56	1981-2018	709	725	2011	228	2015	1219
48359	Texas	Oldham	50888	35.24	-102.44	1981-2018	704	709	2011	253	2015	1214
48359	Texas	Oldham	50889	35.24	-102.33	1981-2018	710	726	2011	230	2015	1208
48359	Texas	Oldham	50890	35.25	-102.22	1981-2018	766	754	2011	205	1999	1256
48359	Texas	Oldham	51344	35.29	-103.01	1981-2018	684	718	2011	211	2015	1188
48359	Texas	Oldham	51345	35.3	-102.89	1981-2018	717	735	2011	210	2015	1208
48359	Texas	Oldham	51346	35.31	-102.78	1981-2018	726	743	2011	211	2015	1208
48359	Texas	Oldham	51347	35.31	-102.67	1981-2018	703	718	2011	209	2015	1213
48359	Texas	Oldham	51348	35.32	-102.56	1981-2018	706	706	2011	226	2015	1202
48359	Texas	Oldham	51349	35.33	-102.45	1981-2018	743	741	2011	250	1999	1271
48359	Texas	Oldham	51350	35.33	-102.34	1981-2018	738	742	2011	235	1999	1300
48359	Texas	Oldham	51351	35.34	-102.23	1981-2018	737	752	2011	219	1999	1253
48359	Texas	Oldham	51805	35.38	-103.01	1981-2018	693	725	2011	210	2015	1154
48359	Texas	Oldham	51806	35.39	-102.9	1981-2018	704	726	2011	211	2015	1173
48359	Texas	Oldham	51807	35.4	-102.79	1981-2018	755	764	2011	211	2015	1211
48359	Texas	Oldham	51808	35.4	-102.68	1981-2018	716	732	2011	219	2015	1149
48359	Texas	Oldham	51809	35.41	-102.57	1981-2018	720	716	2011	227	2015	1146
48359	Texas	Oldham	51810	35.41	-102.46	1981-2018	740	730	2011	240	1999	1258
48359	Texas	Oldham	51811	35.42	-102.35	1981-2018	734	738	2011	234	1999	1299
48359	Texas	Oldham	52266	35.47	-103.02	1981-2018	668	704	2011	218	2015	1100
48359	Texas	Oldham	52267	35.48	-102.91	1981-2018	696	717	2011	214	2015	1157
48359	Texas	Oldham	52268	35.48	-102.8	1981-2018	710	724	2011	217	2015	1175
48359	Texas	Oldham	52269	35.49	-102.69	1981-2018	724	730	2011	220	2015	1181
48359	Texas	Oldham	52271	35.5	-102.47	1981-2018	740	722	2011	239	1999	1280
48359	Texas	Oldham	52272	35.51	-102.36	1981-2018	737	719	2011	238	1999	1335
48359	Texas	Oldham	52273	35.52	-102.25	1981-2018	728	726	2011	227	1999	1331

48359	Texas	Oldham	52727	35.56	-103.03	1981-2018	662	684	2011	224	2015	1103
48359	Texas	Oldham	52728	35.57	-102.92	1981-2018	674	710	2011	231	2015	1123
48359	Texas	Oldham	52729	35.57	-102.81	1981-2018	691	725	2011	228	2015	1153
48359	Texas	Oldham	52731	35.59	-102.59	1981-2018	713	701	2011	234	2015	1149
48359	Texas	Oldham	52732	35.59	-102.47	1981-2018	713	684	2011	243	1999	1186
48359	Texas	Oldham	52733	35.6	-102.36	1981-2018	706	674	2011	244	1999	1232
48359	Texas	Oldham	52734	35.6	-102.25	1981-2018	681	684	2011	246	1999	1096
48363	Texas	Palopinto	36171	32.52	-98.47	1981-2018	3427	3462	2014	2458	1989	4244
48363	Texas	Palopinto	36172	32.52	-98.37	1981-2018	3338	3342	2011	2407	2017	4084
48363	Texas	Palopinto	36173	32.53	-98.26	1981-2018	3264	3271	2011	2588	2017	4058
48363	Texas	Palopinto	36174	32.53	-98.15	1981-2018	3223	3193	1998	2495	2017	3822
48363	Texas	Palopinto	36632	32.61	-98.48	1981-2018	3349	3451	2014	2254	1989	4226
48363	Texas	Palopinto	36633	32.61	-98.37	1981-2018	3481	3562	2014	2486	1989	4147
48363	Texas	Palopinto	36634	32.62	-98.26	1981-2018	3268	3262	1998	2448	2017	4022
48363	Texas	Palopinto	36635	32.62	-98.16	1981-2018	3257	3276	1998	2363	2017	4018
48363	Texas	Palopinto	37093	32.7	-98.48	1981-2018	2590	2619	2001	2066	2007	3008
48363	Texas	Palopinto	37094	32.7	-98.37	1981-2018	3514	3673	2011	2406	1989	4149
48363	Texas	Palopinto	37095	32.71	-98.27	1981-2018	3310	3279	1998	2564	1995	4058
48363	Texas	Palopinto	37096	32.71	-98.16	1981-2018	3294	3253	2001	2585	1995	3987
48363	Texas	Palopinto	37556	32.79	-98.27	1981-2018	2637	2678	2001	2103	2007	3013
48363	Texas	Palopinto	37557	32.8	-98.16	1981-2018	3336	3354	2001	2565	1995	4043
48363	Texas	Palopinto	38015	32.88	-98.49	1981-2018	3358	3472	2011	2191	1995	4085
48363	Texas	Palopinto	38016	32.88	-98.38	1981-2018	2668	2716	2001	2077	2007	3030
48363	Texas	Palopinto	38017	32.88	-98.27	1981-2018	3554	3654	2011	2483	2002	4143
48363	Texas	Palopinto	38018	32.89	-98.16	1981-2018	2658	2688	2001	2159	2017	3008
48363	Texas	Palopinto	38477	32.97	-98.38	1981-2018	2667	2743	2001	2102	2007	3018
48363	Texas	Palopinto	38478	32.97	-98.27	1981-2018	2663	2725	2001	2117	2017	2994
48363	Texas	Palopinto	38479	32.98	-98.17	1981-2018	3546	3574	2011	2586	1991	4068
48363	Texas	Palopinto	38480	32.98	-98.06	1981-2018	3375	3372	2011	2646	2017	3953
48367	Texas	Parker	36636	32.62	-98.05	1981-2018	3260	3258	1998	2538	2007	3877
48367	Texas	Parker	36637	32.62	-97.94	1981-2018	3658	3742	1998	2876	2017	4170
48367	Texas	Parker	36638	32.62	-97.83	1981-2018	2920	2960	1998	2386	2007	3357
48367	Texas	Parker	36639	32.62	-97.73	1981-2018	2933	2965	1998	2356	2007	3435
48367	Texas	Parker	36640	32.63	-97.62	1981-2018	2944	2956	2006	2356	2007	3523

48367	Texas	Parker	37097	32.71	-98.05	1981-2018	3724	3748	2018	3022	2017	4446
48367	Texas	Parker	37098	32.71	-97.94	1981-2018	3701	3742	2018	3059	1991	4201
48367	Texas	Parker	37099	32.71	-97.84	1981-2018	2907	2936	2001	2365	2007	3345
48367	Texas	Parker	37100	32.71	-97.73	1981-2018	2921	2947	2006	2450	2007	3432
48367	Texas	Parker	37101	32.72	-97.62	1981-2018	2963	2962	2006	2395	2007	3531
48367	Texas	Parker	37558	32.8	-98.05	1981-2018	3605	3579	2001	2938	2017	4204
48367	Texas	Parker	37559	32.8	-97.95	1981-2018	3783	3805	2011	3093	2017	4366
48367	Texas	Parker	37560	32.8	-97.84	1981-2018	2927	2937	2001	2435	2007	3404
48367	Texas	Parker	37561	32.8	-97.73	1981-2018	2904	2904	2001	2445	2007	3406
48367	Texas	Parker	37562	32.81	-97.62	1981-2018	2962	2975	2006	2405	2007	3472
48367	Texas	Parker	38019	32.89	-98.06	1981-2018	3735	3782	2001	3055	2017	4248
48367	Texas	Parker	38020	32.89	-97.95	1981-2018	3794	3806	2011	3121	2017	4369
48367	Texas	Parker	38021	32.89	-97.84	1981-2018	3792	3841	2011	3198	2017	4355
48367	Texas	Parker	38022	32.89	-97.73	1981-2018	2963	2965	2006	2550	2007	3548
48367	Texas	Parker	38023	32.9	-97.63	1981-2018	2981	3014	1998	2428	2007	3505
48367	Texas	Parker	38481	32.98	-97.95	1981-2018	3792	3830	2011	3128	2017	4318
48367	Texas	Parker	38482	32.98	-97.84	1981-2018	3797	3853	2018	3127	2017	4319
48367	Texas	Parker	38483	32.98	-97.73	1981-2018	3796	3864	2018	3047	1990	4312
48367	Texas	Parker	38484	32.98	-97.63	1981-2018	3796	3890	1998	2907	2007	4294
48369	Texas	Parmer	46273	34.31	-102.92	1981-2018	1363	1340	2011	836	1992	1812
48369	Texas	Parmer	46274	34.32	-102.81	1981-2018	1389	1369	2011	827	2004	1812
48369	Texas	Parmer	46275	34.33	-102.7	1981-2018	1415	1391	2011	812	1997	1823
48369	Texas	Parmer	46276	34.33	-102.59	1981-2018	1463	1412	2011	800	2015	1974
48369	Texas	Parmer	46733	34.4	-103.03	1981-2018	1338	1320	2016	795	1992	1895
48369	Texas	Parmer	46734	34.4	-102.92	1981-2018	1384	1346	2011	829	1999	1877
48369	Texas	Parmer	46735	34.41	-102.82	1981-2018	1411	1394	2011	816	1999	1892
48369	Texas	Parmer	46736	34.41	-102.71	1981-2018	1446	1408	2011	795	1999	1949
48369	Texas	Parmer	46737	34.42	-102.6	1981-2018	1454	1421	2011	785	1999	2026
48369	Texas	Parmer	47194	34.48	-103.04	1981-2018	1373	1336	2011	844	1992	1925
48369	Texas	Parmer	47195	34.49	-102.93	1981-2018	1401	1391	2011	820	1999	1949
48369	Texas	Parmer	47196	34.5	-102.82	1981-2018	1422	1413	2011	798	1999	1971
48369	Texas	Parmer	47197	34.5	-102.71	1981-2018	1457	1428	2011	776	1999	2037
48369	Texas	Parmer	47198	34.51	-102.6	1981-2018	1480	1467	2011	770	1999	2142
48369	Texas	Parmer	47656	34.58	-102.94	1981-2018	1414	1445	2011	816	1992	1943

48369	Texas	Parmer	47657	34.59	-102.83	1981-2018	1429	1442	2011	785	1992	1987
48369	Texas	Parmer	47658	34.59	-102.72	1981-2018	1453	1473	2011	758	1999	1991
48369	Texas	Parmer	47659	34.6	-102.61	1981-2018	1481	1492	2011	760	1999	2197
48369	Texas	Parmer	48117	34.67	-102.95	1981-2018	1430	1446	2011	809	1992	1935
48369	Texas	Parmer	48118	34.68	-102.84	1981-2018	1442	1458	2011	780	1992	2006
48369	Texas	Parmer	48119	34.68	-102.73	1981-2018	1426	1441	2011	754	1992	1962
48369	Texas	Parmer	48120	34.69	-102.62	1981-2018	1445	1468	2011	754	1999	2031
48375	Texas	Potter	50434	35.19	-101.66	1981-2018	995	966	2011	240	2005	1666
48375	Texas	Potter	50891	35.25	-102.11	1981-2018	892	896	2011	214	1999	1434
48375	Texas	Potter	50892	35.26	-102	1981-2018	836	877	2011	218	2015	1263
48375	Texas	Potter	50893	35.26	-101.89	1981-2018	1024	981	2011	223	1997	1557
48375	Texas	Potter	50894	35.27	-101.78	1981-2018	992	1000	2011	236	2015	1568
48375	Texas	Potter	50895	35.28	-101.67	1981-2018	993	963	2011	246	2005	1656
48375	Texas	Potter	51352	35.34	-102.12	1981-2018	904	918	2011	221	1999	1509
48375	Texas	Potter	51353	35.35	-102.01	1981-2018	901	902	2011	217	2015	1504
48375	Texas	Potter	51354	35.35	-101.9	1981-2018	952	956	2011	225	2015	1510
48375	Texas	Potter	51355	35.36	-101.79	1981-2018	984	957	2011	243	2015	1561
48375	Texas	Potter	51356	35.36	-101.68	1981-2018	993	976	2011	266	1987	1543
48375	Texas	Potter	51813	35.43	-102.13	1981-2018	879	899	2011	233	2015	1490
48375	Texas	Potter	51814	35.44	-102.02	1981-2018	924	927	2011	231	1999	1491
48375	Texas	Potter	51815	35.44	-101.91	1981-2018	945	947	2011	236	2015	1527
48375	Texas	Potter	51816	35.45	-101.79	1981-2018	933	948	2011	267	2015	1495
48375	Texas	Potter	51817	35.45	-101.68	1981-2018	983	971	2011	276	2015	1524
48375	Texas	Potter	52274	35.52	-102.13	1981-2018	881	877	2011	251	1999	1466
48375	Texas	Potter	52275	35.53	-102.02	1981-2018	896	906	2011	243	2015	1458
48375	Texas	Potter	52276	35.53	-101.91	1981-2018	890	898	2011	247	2015	1405
48375	Texas	Potter	52277	35.54	-101.8	1981-2018	805	815	2011	257	2015	1253
48375	Texas	Potter	52278	35.54	-101.69	1981-2018	964	955	2011	286	2015	1503
48375	Texas	Potter	52735	35.61	-102.14	1981-2018	753	754	2011	253	2015	1192
48375	Texas	Potter	52736	35.62	-102.03	1981-2018	905	909	2011	247	2015	1526
48381	Texas	Randall	48586	34.81	-102.08	1981-2018	1088	1061	2011	353	2015	1784
48381	Texas	Randall	48587	34.81	-101.97	1981-2018	1096	1079	2011	356	2015	1781
48381	Texas	Randall	48588	34.82	-101.86	1981-2018	1117	1106	2011	354	2015	1786
48381	Texas	Randall	48589	34.82	-101.75	1981-2018	1155	1157	2011	363	2015	1770

48381	Texas	Randall	48590	34.83	-101.64	1981-2018	1183	1197	2011	373	2005	1765
48381	Texas	Randall	49047	34.9	-102.08	1981-2018	1085	1063	2011	370	2015	1748
48381	Texas	Randall	49048	34.9	-101.97	1981-2018	1099	1065	2011	353	2015	1716
48381	Texas	Randall	49049	34.91	-101.86	1981-2018	1093	1089	2011	350	2005	1793
48381	Texas	Randall	49050	34.91	-101.75	1981-2018	1139	1154	2011	364	2005	1788
48381	Texas	Randall	49051	34.92	-101.64	1981-2018	1037	1033	2011	384	2015	1446
48381	Texas	Randall	49508	34.99	-102.09	1981-2018	1010	1015	2011	357	2005	1719
48381	Texas	Randall	49509	34.99	-101.98	1981-2018	1039	1056	2011	345	2005	1758
48381	Texas	Randall	49510	35	-101.87	1981-2018	1081	1095	2011	348	2005	1790
48381	Texas	Randall	49511	35	-101.76	1981-2018	1127	1133	2011	363	2005	1786
48381	Texas	Randall	49512	35.01	-101.65	1981-2018	1030	1020	2011	388	2015	1432
48381	Texas	Randall	49969	35.08	-102.1	1981-2018	1088	1088	2011	346	2015	1648
48381	Texas	Randall	49970	35.08	-101.99	1981-2018	1047	1090	2011	333	2005	1731
48381	Texas	Randall	49971	35.09	-101.88	1981-2018	1089	1103	2011	348	2005	1769
48381	Texas	Randall	49972	35.09	-101.77	1981-2018	1120	1121	2011	362	2005	1782
48381	Texas	Randall	49973	35.1	-101.66	1981-2018	1140	1131	2011	373	2005	1764
48381	Texas	Randall	50430	35.16	-102.11	1981-2018	1021	1043	2011	339	2005	1600
48381	Texas	Randall	50431	35.17	-102	1981-2018	1075	1092	2011	332	2005	1686
48381	Texas	Randall	50432	35.18	-101.88	1981-2018	1085	1076	2011	351	2015	1691
48381	Texas	Randall	50433	35.18	-101.77	1981-2018	1110	1119	2011	359	2005	1765
48393	Texas	Roberts	52745	35.66	-101.03	1981-2018	1164	1195	2011	509	1987	1582
48393	Texas	Roberts	52746	35.67	-100.92	1981-2018	1153	1210	2011	509	1987	1603
48393	Texas	Roberts	52747	35.67	-100.81	1981-2018	1172	1190	2011	475	1987	1609
48393	Texas	Roberts	52748	35.68	-100.7	1981-2018	1181	1208	2011	457	2000	1589
48393	Texas	Roberts	52749	35.68	-100.58	1981-2018	1194	1197	2011	432	2000	1607
48393	Texas	Roberts	53206	35.75	-101.04	1981-2018	1148	1155	2011	508	1987	1571
48393	Texas	Roberts	53207	35.76	-100.92	1981-2018	1158	1159	2011	504	1987	1569
48393	Texas	Roberts	53208	35.76	-100.81	1981-2018	1173	1207	2011	469	1987	1570
48393	Texas	Roberts	53209	35.77	-100.7	1981-2018	1159	1173	2011	453	1987	1571
48393	Texas	Roberts	53210	35.77	-100.59	1981-2018	1185	1196	2011	435	2000	1599
48393	Texas	Roberts	53667	35.84	-101.04	1981-2018	1143	1159	2011	493	2010	1554
48393	Texas	Roberts	53668	35.85	-100.93	1981-2018	1152	1178	2011	487	1987	1574
48393	Texas	Roberts	53669	35.85	-100.82	1981-2018	1155	1186	2011	478	1987	1562
48393	Texas	Roberts	53670	35.85	-100.71	1981-2018	1155	1207	2011	460	1987	1529

48393	Texas	Roberts	53671	35.86	-100.59	1981-2018	1185	1237	2011	436	2000	1574
48393	Texas	Roberts	54128	35.93	-101.05	1981-2018	1105	1117	2011	500	1987	1466
48393	Texas	Roberts	54129	35.93	-100.94	1981-2018	1083	1051	2011	463	2010	1450
48393	Texas	Roberts	54130	35.94	-100.82	1981-2018	1099	1124	2011	473	2016	1470
48393	Texas	Roberts	54131	35.94	-100.71	1981-2018	1145	1169	2011	451	2010	1547
48393	Texas	Roberts	54132	35.95	-100.6	1981-2018	1100	1160	2011	439	2010	1431
48393	Texas	Roberts	54589	36.02	-101.05	1981-2018	1134	1177	2011	474	2010	1580
48393	Texas	Roberts	54590	36.02	-100.94	1981-2018	1145	1189	2011	465	2010	1603
48393	Texas	Roberts	54591	36.03	-100.83	1981-2018	1128	1141	2011	448	2010	1573
48393	Texas	Roberts	54592	36.03	-100.72	1981-2018	1127	1141	2011	445	2010	1556
48393	Texas	Roberts	54593	36.04	-100.61	1981-2018	1142	1141	2011	455	2010	1513
48415	Texas	Scurry	36609	32.53	-100.94	1981-2018	928	922	2011	231	1985	1543
48415	Texas	Scurry	36610	32.54	-100.83	1981-2018	943	933	2011	236	1985	1558
48415	Texas	Scurry	36611	32.54	-100.72	1981-2018	1022	958	2011	236	2015	1861
48415	Texas	Scurry	37069	32.62	-101.05	1981-2018	937	933	2011	245	1985	1579
48415	Texas	Scurry	37070	32.62	-100.94	1981-2018	953	945	2011	245	1985	1599
48415	Texas	Scurry	37071	32.62	-100.84	1981-2018	969	973	2011	245	1985	1599
48415	Texas	Scurry	37072	32.63	-100.73	1981-2018	1039	993	2011	236	1985	1946
48415	Texas	Scurry	37529	32.7	-101.16	1981-2018	967	935	2011	229	1992	1784
48415	Texas	Scurry	37530	32.7	-101.06	1981-2018	1012	975	2011	239	2015	1919
48415	Texas	Scurry	37531	32.71	-100.95	1981-2018	1005	920	2011	244	1985	1874
48415	Texas	Scurry	37532	32.71	-100.84	1981-2018	998	999	2011	252	1985	1646
48415	Texas	Scurry	37533	32.72	-100.73	1981-2018	553	563	2011	214	1982	745
48415	Texas	Scurry	37990	32.79	-101.17	1981-2018	984	962	2011	227	1992	1768
48415	Texas	Scurry	37991	32.79	-101.06	1981-2018	1022	963	2011	221	1985	1957
48415	Texas	Scurry	37992	32.8	-100.95	1981-2018	1017	941	2011	226	1985	1903
48415	Texas	Scurry	37993	32.8	-100.85	1981-2018	551	553	2011	206	2007	814
48415	Texas	Scurry	37994	32.81	-100.74	1981-2018	1020	974	2011	218	1985	1660
48415	Texas	Scurry	38452	32.88	-101.07	1981-2018	1010	980	2011	205	1985	1915
48415	Texas	Scurry	38453	32.89	-100.96	1981-2018	1026	930	2011	208	1985	1929
48415	Texas	Scurry	38454	32.89	-100.85	1981-2018	1012	951	2011	208	1985	1644
48415	Texas	Scurry	38455	32.9	-100.75	1981-2018	854	885	2011	194	2007	1469
48417	Texas	Shackelford	36623	32.59	-99.44	1981-2018	1959	2171	2011	589	1985	2952
48417	Texas	Shackelford	36624	32.59	-99.33	1981-2018	1958	2142	2011	606	1985	2925

48417	Texas	Shackelford	36625	32.59	-99.23	1981-2018	1989	2200	2011	653	1985	2907
48417	Texas	Shackelford	36626	32.6	-99.12	1981-2018	2055	2235	2011	754	1985	2927
48417	Texas	Shackelford	37085	32.68	-99.34	1981-2018	1916	2091	2011	553	1985	2904
48417	Texas	Shackelford	37086	32.68	-99.23	1981-2018	2041	2201	2011	688	1985	2888
48417	Texas	Shackelford	37087	32.68	-99.12	1981-2018	2058	2244	2011	703	1985	2946
48417	Texas	Shackelford	37546	32.77	-99.34	1981-2018	1911	2117	2011	514	1985	2874
48417	Texas	Shackelford	37547	32.77	-99.23	1981-2018	1942	2149	2011	531	1985	2952
48417	Texas	Shackelford	37548	32.77	-99.13	1981-2018	2024	2257	2011	626	1985	2970
48417	Texas	Shackelford	38005	32.85	-99.56	1981-2018	1796	1964	2011	480	1985	2513
48417	Texas	Shackelford	38006	32.85	-99.45	1981-2018	1965	2157	2011	458	1985	2943
48417	Texas	Shackelford	38007	32.86	-99.34	1981-2018	1953	2197	2011	473	1985	2929
48417	Texas	Shackelford	38008	32.86	-99.24	1981-2018	1941	2188	2011	480	1985	2926
48417	Texas	Shackelford	38009	32.86	-99.13	1981-2018	2010	2269	2011	561	1985	2923
48417	Texas	Shackelford	38466	32.94	-99.56	1981-2018	1952	2135	2011	432	1985	2925
48417	Texas	Shackelford	38467	32.94	-99.46	1981-2018	1801	1977	2011	465	1995	2472
48417	Texas	Shackelford	38468	32.95	-99.35	1981-2018	1964	2204	2011	458	1985	2947
48417	Texas	Shackelford	38469	32.95	-99.24	1981-2018	1940	2206	2011	465	1985	2939
48417	Texas	Shackelford	38470	32.95	-99.13	1981-2018	1948	2103	2011	519	1985	2954
48421	Texas	Sherman	55041	36.06	-102.07	1981-2018	1430	1415	2011	872	2015	2052
48421	Texas	Sherman	55042	36.07	-101.95	1981-2018	1451	1451	2011	868	2015	2095
48421	Texas	Sherman	55043	36.07	-101.84	1981-2018	1461	1443	2011	871	2015	2105
48421	Texas	Sherman	55044	36.08	-101.73	1981-2018	1513	1530	2011	878	2015	2088
48421	Texas	Sherman	55502	36.15	-102.07	1981-2018	1435	1442	2011	873	2015	2024
48421	Texas	Sherman	55503	36.16	-101.96	1981-2018	1462	1471	2011	868	2015	2054
48421	Texas	Sherman	55504	36.16	-101.85	1981-2018	1461	1462	2011	875	2015	2107
48421	Texas	Sherman	55505	36.17	-101.74	1981-2018	1479	1493	2011	883	2015	2113
48421	Texas	Sherman	55506	36.17	-101.63	1981-2018	1500	1515	2011	890	2015	2117
48421	Texas	Sherman	55963	36.24	-102.08	1981-2018	1390	1395	2011	882	2015	2033
48421	Texas	Sherman	55964	36.25	-101.97	1981-2018	1460	1479	2011	875	2015	2058
48421	Texas	Sherman	55965	36.25	-101.86	1981-2018	1475	1483	2011	878	2015	2075
48421	Texas	Sherman	55966	36.26	-101.74	1981-2018	1501	1534	2011	887	2015	2054
48421	Texas	Sherman	55967	36.26	-101.63	1981-2018	1528	1576	2011	913	2015	2065
48421	Texas	Sherman	56424	36.33	-102.09	1981-2018	1372	1371	2011	880	2015	2035
48421	Texas	Sherman	56425	36.33	-101.98	1981-2018	1409	1426	2011	879	2015	2066

48421	Texas	Sherman	56426	36.34	-101.86	1981-2018	1433	1461	2011	884	2015	2084
48421	Texas	Sherman	56427	36.35	-101.75	1981-2018	1459	1474	2011	889	2015	2100
48421	Texas	Sherman	56428	36.35	-101.64	1981-2018	1484	1513	2011	893	2015	2118
48421	Texas	Sherman	56885	36.42	-102.09	1981-2018	1396	1410	2011	892	2015	2011
48421	Texas	Sherman	56886	36.42	-101.98	1981-2018	1447	1469	2011	887	2015	2039
48421	Texas	Sherman	56887	36.43	-101.87	1981-2018	1457	1480	2011	887	2015	2053
48421	Texas	Sherman	56888	36.43	-101.76	1981-2018	1474	1498	2011	887	2015	2061
48421	Texas	Sherman	56889	36.44	-101.65	1981-2018	1483	1517	2011	890	2015	2048
48429	Texas	Stephens	36169	32.52	-98.69	1981-2018	2458	2569	2011	1371	2002	3294
48429	Texas	Stephens	36170	32.52	-98.58	1981-2018	2096	2063	2011	1304	2007	2828
48429	Texas	Stephens	36627	32.6	-99.01	1981-2018	2645	2798	2011	1217	1985	3481
48429	Texas	Stephens	36628	32.6	-98.91	1981-2018	2653	2783	2011	1251	1985	3383
48429	Texas	Stephens	36629	32.6	-98.8	1981-2018	2491	2631	2011	1221	2002	3379
48429	Texas	Stephens	36630	32.61	-98.69	1981-2018	2504	2597	2011	1295	2002	3163
48429	Texas	Stephens	36631	32.61	-98.58	1981-2018	1834	1862	2011	1301	2007	2145
48429	Texas	Stephens	37088	32.69	-99.02	1981-2018	2640	2791	2011	1158	1985	3515
48429	Texas	Stephens	37089	32.69	-98.91	1981-2018	2622	2774	2011	1211	1985	3376
48429	Texas	Stephens	37090	32.69	-98.8	1981-2018	2663	2783	2011	1266	1985	3363
48429	Texas	Stephens	37091	32.7	-98.69	1981-2018	2467	2592	2011	1252	2015	3252
48429	Texas	Stephens	37549	32.78	-99.02	1981-2018	2449	2507	2011	1058	2015	3287
48429	Texas	Stephens	37550	32.78	-98.91	1981-2018	2433	2505	2011	1114	2015	3288
48429	Texas	Stephens	37551	32.78	-98.8	1981-2018	2499	2611	2011	1172	2015	3171
48429	Texas	Stephens	37552	32.79	-98.7	1981-2018	2480	2632	2011	1223	2015	3250
48429	Texas	Stephens	38010	32.87	-99.02	1981-2018	2461	2616	2011	998	2002	3318
48429	Texas	Stephens	38011	32.87	-98.91	1981-2018	2659	2813	2011	1134	1985	3467
48429	Texas	Stephens	38012	32.87	-98.81	1981-2018	2522	2666	2011	1140	2002	3165
48429	Texas	Stephens	38013	32.87	-98.7	1981-2018	2598	2772	2011	1178	2015	3275
48429	Texas	Stephens	38471	32.96	-99.03	1981-2018	2419	2562	2011	967	1999	3215
48433	Texas	Stonewall	38919	33	-100.43	1981-2018	1015	1065	2011	348	2007	1540
48433	Texas	Stonewall	38920	33	-100.32	1981-2018	1053	1029	2011	356	2004	1696
48433	Texas	Stonewall	38921	33.01	-100.21	1981-2018	1119	1227	2011	360	2004	1676
48433	Texas	Stonewall	38922	33.01	-100.11	1981-2018	1079	1051	2011	370	2004	1735
48433	Texas	Stonewall	38923	33.02	-100	1981-2018	1252	1345	2011	380	2004	1867
48433	Texas	Stonewall	39380	33.09	-100.43	1981-2018	1280	1308	2011	360	2010	2030

48433	Texas	Stonewall	39381	33.09	-100.33	1981-2018	1194	1246	2011	360	2007	1848
48433	Texas	Stonewall	39382	33.1	-100.22	1981-2018	1347	1308	2011	376	2010	2151
48433	Texas	Stonewall	39383	33.1	-100.11	1981-2018	1389	1303	2011	389	2010	2092
48433	Texas	Stonewall	39384	33.11	-100	1981-2018	1248	1275	2011	386	2004	1825
48433	Texas	Stonewall	39841	33.18	-100.44	1981-2018	1183	1246	2011	411	2007	1783
48433	Texas	Stonewall	39842	33.18	-100.33	1981-2018	1182	1227	2011	406	2007	1744
48433	Texas	Stonewall	39843	33.19	-100.22	1981-2018	1320	1292	2011	378	2010	2202
48433	Texas	Stonewall	39844	33.19	-100.12	1981-2018	1129	1153	2011	374	1997	1723
48433	Texas	Stonewall	39845	33.2	-100.01	1981-2018	1345	1346	2011	435	1997	1925
48433	Texas	Stonewall	40302	33.27	-100.44	1981-2018	1007	1005	2011	377	2007	1604
48433	Texas	Stonewall	40303	33.27	-100.34	1981-2018	1199	1223	2011	412	1997	1721
48433	Texas	Stonewall	40304	33.28	-100.23	1981-2018	1206	1216	2011	411	1997	1731
48433	Texas	Stonewall	40305	33.28	-100.12	1981-2018	1138	1154	2011	375	1997	1725
48433	Texas	Stonewall	40306	33.28	-100.01	1981-2018	967	1028	2011	380	1997	1415
48433	Texas	Stonewall	40763	33.36	-100.45	1981-2018	1023	1046	2011	377	2007	1583
48433	Texas	Stonewall	40764	33.36	-100.34	1981-2018	1061	1002	2011	379	2004	1571
48433	Texas	Stonewall	40765	33.37	-100.23	1981-2018	1065	1042	2011	377	2010	1604
48433	Texas	Stonewall	40766	33.37	-100.12	1981-2018	1143	1141	2011	375	1997	1719
48433	Texas	Stonewall	40767	33.37	-100.02	1981-2018	1106	1128	2011	379	2015	1660
48437	Texas	Swisher	46282	34.37	-101.93	1981-2018	1285	1271	2011	538	2015	1794
48437	Texas	Swisher	46283	34.37	-101.82	1981-2018	1292	1313	2011	529	1992	1976
48437	Texas	Swisher	46284	34.38	-101.71	1981-2018	1324	1338	2011	530	1992	2006
48437	Texas	Swisher	46285	34.38	-101.6	1981-2018	1344	1351	2011	530	1992	1973
48437	Texas	Swisher	46286	34.39	-101.5	1981-2018	1366	1359	2011	535	1992	1956
48437	Texas	Swisher	46743	34.46	-101.94	1981-2018	1289	1327	2011	551	2015	1831
48437	Texas	Swisher	46744	34.46	-101.83	1981-2018	1313	1360	2011	552	1992	1867
48437	Texas	Swisher	46745	34.47	-101.72	1981-2018	1350	1378	2011	551	1992	1932
48437	Texas	Swisher	46746	34.47	-101.61	1981-2018	1365	1377	2011	549	1992	1940
48437	Texas	Swisher	46747	34.48	-101.5	1981-2018	1381	1397	2011	550	1992	1922
48437	Texas	Swisher	47204	34.55	-101.95	1981-2018	1316	1349	2011	556	2015	1865
48437	Texas	Swisher	47205	34.55	-101.84	1981-2018	1325	1384	2011	575	2015	1872
48437	Texas	Swisher	47206	34.56	-101.73	1981-2018	1363	1417	2011	566	1997	1886
48437	Texas	Swisher	47207	34.56	-101.62	1981-2018	1377	1415	2011	567	1997	1912
48437	Texas	Swisher	47208	34.57	-101.51	1981-2018	1391	1432	2011	568	1997	1909

48437	Texas	Swisher	47665	34.63	-101.95	1981-2018	1319	1359	2011	556	2015	1904
48437	Texas	Swisher	47666	34.64	-101.84	1981-2018	1338	1389	2011	568	2015	1895
48437	Texas	Swisher	47667	34.65	-101.73	1981-2018	1358	1401	2011	569	2015	1884
48437	Texas	Swisher	47668	34.65	-101.62	1981-2018	1377	1418	2011	572	1997	1899
48437	Texas	Swisher	47669	34.66	-101.51	1981-2018	1387	1419	2011	569	1997	1899
48437	Texas	Swisher	48126	34.72	-101.96	1981-2018	1313	1333	2011	555	2015	1922
48437	Texas	Swisher	48127	34.73	-101.85	1981-2018	1334	1358	2011	562	2015	1919
48437	Texas	Swisher	48128	34.74	-101.74	1981-2018	1351	1382	2011	565	2005	1892
48437	Texas	Swisher	48129	34.74	-101.63	1981-2018	1374	1382	2011	572	1997	1894
48437	Texas	Swisher	48130	34.75	-101.52	1981-2018	1386	1410	2011	572	1997	1896
48441	Texas	Taylor	34312	32.12	-100.06	1981-2018	1469	1496	2011	751	2015	2078
48441	Texas	Taylor	34313	32.12	-99.95	1981-2018	1660	1743	2011	785	2015	2119
48441	Texas	Taylor	34314	32.12	-99.85	1981-2018	1648	1702	2011	824	2015	2137
48441	Texas	Taylor	34315	32.13	-99.74	1981-2018	1445	1379	2011	861	2015	1998
48441	Texas	Taylor	34316	32.13	-99.63	1981-2018	1439	1435	1984	914	2007	1917
48441	Texas	Taylor	34775	32.21	-99.85	1981-2018	1681	1713	2011	803	1995	2193
48441	Texas	Taylor	34776	32.22	-99.74	1981-2018	1662	1706	1984	892	1995	2120
48441	Texas	Taylor	35236	32.3	-99.86	1981-2018	1546	1482	2011	766	2015	2013
48441	Texas	Taylor	35237	32.31	-99.75	1981-2018	1686	1695	1984	937	1995	2173
48441	Texas	Taylor	35238	32.31	-99.64	1981-2018	1707	1754	2011	997	1995	2154
48441	Texas	Taylor	35695	32.39	-100.07	1981-2018	1600	1621	2011	766	2015	2141
48441	Texas	Taylor	35696	32.39	-99.97	1981-2018	1666	1706	2011	793	2015	2137
48441	Texas	Taylor	35697	32.39	-99.86	1981-2018	1688	1744	2011	831	1995	2185
48441	Texas	Taylor	35698	32.4	-99.75	1981-2018	1694	1737	2011	913	1995	2177
48441	Texas	Taylor	35699	32.4	-99.65	1981-2018	1316	1338	2011	887	2007	1616
48441	Texas	Taylor	36156	32.48	-100.08	1981-2018	1574	1571	2011	763	2015	2142
48441	Texas	Taylor	36157	32.48	-99.97	1981-2018	1641	1687	2011	787	2015	2143
48441	Texas	Taylor	36158	32.48	-99.86	1981-2018	1579	1571	2011	788	2015	2114
48441	Texas	Taylor	36159	32.49	-99.76	1981-2018	1587	1592	2011	822	2015	2092
48441	Texas	Taylor	36160	32.49	-99.65	1981-2018	1581	1581	2011	829	2015	1996
48445	Texas	Terry	39360	32.99	-102.58	1981-2018	664	667	2011	419	2007	831
48445	Texas	Terry	39361	32.99	-102.48	1981-2018	664	670	2011	415	2007	828
48445	Texas	Terry	39362	33	-102.37	1981-2018	665	669	2011	415	2007	830
48445	Texas	Terry	39363	33	-102.26	1981-2018	664	668	2011	414	2007	836

48445	Texas	Terry	39364	33.01	-102.15	1981-2018	666	672	2011	415	2007	847
48445	Texas	Terry	39821	33.08	-102.59	1981-2018	668	677	2011	421	2007	841
48445	Texas	Terry	39822	33.08	-102.48	1981-2018	670	672	2011	420	2007	836
48445	Texas	Terry	39823	33.09	-102.38	1981-2018	669	665	2011	420	2007	833
48445	Texas	Terry	39824	33.09	-102.27	1981-2018	668	670	2011	421	2007	835
48445	Texas	Terry	39825	33.1	-102.16	1981-2018	672	677	2011	419	2007	845
48445	Texas	Terry	40283	33.17	-102.49	1981-2018	673	672	2011	421	2007	835
48445	Texas	Terry	40284	33.18	-102.38	1981-2018	672	674	2011	424	2007	830
48445	Texas	Terry	40285	33.18	-102.28	1981-2018	669	681	2011	425	2007	828
48445	Texas	Terry	40286	33.19	-102.17	1981-2018	679	691	2011	425	2007	833
48445	Texas	Terry	40744	33.26	-102.5	1981-2018	675	670	2011	420	2007	830
48445	Texas	Terry	40745	33.27	-102.39	1981-2018	676	676	2011	423	2015	827
48445	Texas	Terry	40746	33.27	-102.28	1981-2018	689	685	2011	422	1987	861
48445	Texas	Terry	40747	33.28	-102.18	1981-2018	683	689	2011	423	1982	839
48445	Texas	Terry	41205	33.35	-102.51	1981-2018	675	672	2011	419	2015	835
48445	Texas	Terry	41206	33.36	-102.4	1981-2018	692	682	2011	417	2015	878
48445	Texas	Terry	41207	33.36	-102.29	1981-2018	694	681	2011	420	2015	873
48445	Texas	Terry	41208	33.37	-102.18	1981-2018	699	685	2011	419	2015	877
48447	Texas	Throckmorton	38928	33.03	-99.46	1981-2018	1890	1915	2011	540	1995	2867
48447	Texas	Throckmorton	38929	33.04	-99.35	1981-2018	1875	1965	2011	556	1995	2895
48447	Texas	Throckmorton	38930	33.04	-99.24	1981-2018	2037	2189	2011	623	1985	2821
48447	Texas	Throckmorton	38931	33.04	-99.14	1981-2018	2163	2262	2011	643	2004	3080
48447	Texas	Throckmorton	38932	33.05	-99.03	1981-2018	1982	2211	2011	640	2004	3064
48447	Texas	Throckmorton	39390	33.13	-99.36	1981-2018	1874	1924	2011	547	1995	2845
48447	Texas	Throckmorton	39391	33.13	-99.25	1981-2018	2029	2107	2011	622	1995	2803
48447	Texas	Throckmorton	39392	33.13	-99.14	1981-2018	1868	1994	2011	602	2004	3009
48447	Texas	Throckmorton	39393	33.14	-99.03	1981-2018	2202	2350	2011	636	1995	3152
48447	Texas	Throckmorton	39850	33.21	-99.47	1981-2018	2152	2152	2011	577	2015	3162
48447	Texas	Throckmorton	39851	33.22	-99.36	1981-2018	2043	2215	2011	603	1995	2819
48447	Texas	Throckmorton	39852	33.22	-99.25	1981-2018	2012	2109	2011	621	1995	2778
48447	Texas	Throckmorton	39853	33.22	-99.14	1981-2018	2038	2245	2011	647	1995	2782
48447	Texas	Throckmorton	39854	33.23	-99.04	1981-2018	2122	2324	2011	626	1995	3216
48447	Texas	Throckmorton	40311	33.3	-99.47	1981-2018	2321	2449	2011	732	2015	3202
48447	Texas	Throckmorton	40312	33.31	-99.36	1981-2018	1874	1998	2011	586	1995	2596

48447	Texas	Throckmorton	40313	33.31	-99.26	1981-2018	2024	2167	2011	617	1995	2778
48447	Texas	Throckmorton	40314	33.31	-99.15	1981-2018	2026	2218	2011	629	1995	2757
48447	Texas	Throckmorton	40315	33.31	-99.04	1981-2018	1881	2022	2011	619	1995	2834
48447	Texas	Throckmorton	40773	33.4	-99.37	1981-2018	1862	1958	2011	566	2015	2542
48447	Texas	Throckmorton	40774	33.4	-99.26	1981-2018	2031	2162	2011	615	1995	2740
48483	Texas	Wheeler	50445	35.24	-100.45	1981-2018	1821	1855	2011	813	1985	2269
48483	Texas	Wheeler	50446	35.24	-100.34	1981-2018	1861	1866	2011	776	1985	2473
48483	Texas	Wheeler	50447	35.25	-100.23	1981-2018	1865	1860	2011	790	2000	2415
48483	Texas	Wheeler	50448	35.25	-100.11	1981-2018	1807	1832	2011	826	1993	2270
48483	Texas	Wheeler	50449	35.25	-100	1981-2018	1814	1878	2011	881	1993	2218
48483	Texas	Wheeler	50906	35.33	-100.45	1981-2018	1815	1867	2011	783	1993	2252
48483	Texas	Wheeler	50907	35.33	-100.34	1981-2018	1851	1890	2011	714	1985	2505
48483	Texas	Wheeler	50908	35.34	-100.23	1981-2018	1843	1869	2011	721	1985	2437
48483	Texas	Wheeler	50909	35.34	-100.12	1981-2018	1849	1893	2011	784	1993	2263
48483	Texas	Wheeler	50910	35.34	-100.01	1981-2018	1787	1833	2011	711	1993	2171
48483	Texas	Wheeler	51367	35.42	-100.46	1981-2018	1801	1842	2011	712	1985	2278
48483	Texas	Wheeler	51368	35.42	-100.35	1981-2018	1780	1824	2011	698	1985	2257
48483	Texas	Wheeler	51369	35.43	-100.24	1981-2018	1769	1794	2011	738	2015	2222
48483	Texas	Wheeler	51370	35.43	-100.12	1981-2018	1831	1848	2011	723	1995	2208
48483	Texas	Wheeler	51371	35.43	-100.01	1981-2018	1781	1794	2011	681	2015	2150
48483	Texas	Wheeler	51828	35.51	-100.46	1981-2018	1787	1862	2011	674	1985	2234
48483	Texas	Wheeler	51829	35.51	-100.35	1981-2018	1762	1831	2011	655	1985	2225
48483	Texas	Wheeler	51830	35.51	-100.24	1981-2018	1776	1828	2011	662	1985	2231
48483	Texas	Wheeler	51831	35.52	-100.13	1981-2018	1767	1780	2011	731	2015	2196
48483	Texas	Wheeler	51832	35.52	-100.02	1981-2018	1791	1851	2011	673	2015	2155
48483	Texas	Wheeler	52289	35.6	-100.47	1981-2018	1858	1886	2011	621	1985	2419
48483	Texas	Wheeler	52290	35.6	-100.36	1981-2018	1828	1864	2011	640	1985	2309
48483	Texas	Wheeler	52291	35.6	-100.25	1981-2018	1815	1860	2011	663	2008	2282
48483	Texas	Wheeler	52292	35.61	-100.13	1981-2018	1842	1942	2011	704	2008	2314
48483	Texas	Wheeler	52293	35.61	-100.02	1981-2018	1792	1849	2011	681	2015	2167
48485	Texas	Wichita	43082	33.85	-98.95	1981-2018	1478	1591	2011	412	1995	2027
48485	Texas	Wichita	43083	33.86	-98.84	1981-2018	1587	1690	2011	524	1995	2015
48485	Texas	Wichita	43084	33.86	-98.73	1981-2018	1570	1687	2011	462	1995	2079
48485	Texas	Wichita	43085	33.86	-98.63	1981-2018	1605	1704	2011	595	2014	2098

48485	Texas	Wichita	43086	33.86	-98.52	1981-2018	1591	1658	2011	672	1995	2063
48485	Texas	Wichita	43544	33.95	-98.85	1981-2018	1538	1624	2011	432	1995	2037
48485	Texas	Wichita	43545	33.95	-98.74	1981-2018	1567	1701	2011	460	1995	2042
48485	Texas	Wichita	43546	33.95	-98.63	1981-2018	1590	1682	2011	622	2014	2051
48485	Texas	Wichita	43547	33.95	-98.52	1981-2018	1630	1696	2011	700	1995	2052
48485	Texas	Wichita	44005	34.04	-98.85	1981-2018	1568	1646	2011	468	2002	2021
48485	Texas	Wichita	44006	34.04	-98.74	1981-2018	1589	1700	2011	473	1995	2030
48485	Texas	Wichita	44007	34.04	-98.63	1981-2018	1609	1709	2011	540	1995	2033
48485	Texas	Wichita	44008	34.04	-98.52	1981-2018	1586	1672	2011	593	1995	2017
48485	Texas	Wichita	44466	34.13	-98.85	1981-2018	1366	1416	2011	506	2017	1811
48485	Texas	Wichita	44468	34.13	-98.63	1981-2018	1365	1418	2011	540	2015	1775
48487	Texas	Wilbarger	43078	33.84	-99.39	1981-2018	1405	1399	2011	378	2002	1988
48487	Texas	Wilbarger	43079	33.85	-99.28	1981-2018	1010	1005	2011	327	2007	1583
48487	Texas	Wilbarger	43080	33.85	-99.17	1981-2018	1348	1394	2011	362	2002	1912
48487	Texas	Wilbarger	43081	33.85	-99.06	1981-2018	1337	1425	2011	345	1995	1876
48487	Texas	Wilbarger	43539	33.93	-99.39	1981-2018	1406	1393	2011	401	2002	1978
48487	Texas	Wilbarger	43540	33.93	-99.28	1981-2018	1398	1418	2011	405	2002	1973
48487	Texas	Wilbarger	43541	33.94	-99.17	1981-2018	1386	1493	2011	405	2002	1938
48487	Texas	Wilbarger	43542	33.94	-99.06	1981-2018	1217	1265	2011	355	2007	1860
48487	Texas	Wilbarger	43543	33.94	-98.96	1981-2018	1401	1524	2011	362	2002	1906
48487	Texas	Wilbarger	44000	34.02	-99.39	1981-2018	1221	1287	2011	456	1995	1701
48487	Texas	Wilbarger	44001	34.02	-99.29	1981-2018	1390	1495	2011	438	2002	1940
48487	Texas	Wilbarger	44002	34.03	-99.18	1981-2018	1411	1544	2011	438	2002	1921
48487	Texas	Wilbarger	44003	34.03	-99.07	1981-2018	1430	1587	2011	418	2002	1924
48487	Texas	Wilbarger	44004	34.03	-98.96	1981-2018	1439	1546	2011	396	2002	1948
48487	Texas	Wilbarger	44461	34.11	-99.4	1981-2018	1268	1333	2011	465	1995	1834
48487	Texas	Wilbarger	44462	34.11	-99.29	1981-2018	1219	1288	2011	501	1995	1709
48487	Texas	Wilbarger	44463	34.12	-99.18	1981-2018	1392	1462	2011	395	2007	1924
48487	Texas	Wilbarger	44464	34.12	-99.07	1981-2018	1398	1560	2011	393	2007	1841
48487	Texas	Wilbarger	44465	34.12	-98.96	1981-2018	1246	1315	2011	422	2017	1657
48487	Texas	Wilbarger	44922	34.2	-99.4	1981-2018	1400	1423	2011	520	2016	1863
48487	Texas	Wilbarger	44923	34.2	-99.29	1981-2018	1347	1398	2011	416	2007	1927
48487	Texas	Wilbarger	44924	34.21	-99.18	1981-2018	1244	1298	2011	477	2017	1661
48487	Texas	Wilbarger	44925	34.21	-99.07	1981-2018	1261	1314	2011	467	2017	1663

48487	Texas	Wilbarger	45383	34.29	-99.41	1981-2018	1256	1325	2011	465	2016	1699
48487	Texas	Wilbarger	45384	34.29	-99.3	1981-2018	1309	1378	2011	490	1995	1781
48487	Texas	Wilbarger	45845	34.38	-99.3	1981-2018	1297	1362	2011	493	2016	1791
48497	Texas	Wise	38943	33.07	-97.84	1981-2018	3850	3903	2018	3245	1982	4312
48497	Texas	Wise	38944	33.07	-97.74	1981-2018	3730	3793	1998	3041	1990	4318
48497	Texas	Wise	38945	33.07	-97.63	1981-2018	3749	3782	1998	2921	2007	4236
48497	Texas	Wise	38946	33.08	-97.52	1981-2018	2966	2970	1998	2399	2007	3404
48497	Texas	Wise	38947	33.08	-97.41	1981-2018	3009	3013	2006	2418	2007	3358
48497	Texas	Wise	39404	33.16	-97.85	1981-2018	3868	3940	1996	2983	1982	4457
48497	Texas	Wise	39405	33.16	-97.74	1981-2018	3743	3800	2018	2917	1990	4406
48497	Texas	Wise	39406	33.16	-97.63	1981-2018	3759	3819	1998	2926	1990	4309
48497	Texas	Wise	39407	33.17	-97.52	1981-2018	2993	2978	2006	2420	1982	3437
48497	Texas	Wise	39408	33.17	-97.41	1981-2018	3905	3964	2006	2831	1991	4351
48497	Texas	Wise	39866	33.25	-97.74	1981-2018	3670	3702	2018	2951	1990	4328
48497	Texas	Wise	39867	33.25	-97.63	1981-2018	3766	3816	1998	3027	1982	4372
48497	Texas	Wise	39868	33.26	-97.52	1981-2018	2983	2991	2006	2358	1982	3396
48497	Texas	Wise	39869	33.26	-97.42	1981-2018	3014	3042	2006	2372	2007	3372
48497	Texas	Wise	40326	33.34	-97.85	1981-2018	3669	3700	1998	2899	1990	4231
48497	Texas	Wise	40327	33.34	-97.74	1981-2018	3688	3716	1998	2925	1990	4281
48497	Texas	Wise	40328	33.34	-97.63	1981-2018	3770	3838	1998	3018	1990	4349
48497	Texas	Wise	40329	33.34	-97.53	1981-2018	3890	3980	1998	3171	1983	4388
48497	Texas	Wise	40330	33.35	-97.42	1981-2018	2995	3033	2006	2402	2007	3396
48497	Texas	Wise	40787	33.43	-97.85	1981-2018	3674	3714	1998	2857	2016	4224
48497	Texas	Wise	40788	33.43	-97.74	1981-2018	3688	3743	1998	2887	2002	4259
48497	Texas	Wise	40789	33.43	-97.64	1981-2018	3753	3807	1998	3026	2002	4298
48501	Texas	Yoakum	39356	32.96	-103.01	1981-2018	693	686	2011	372	2015	1007
48501	Texas	Yoakum	39357	32.97	-102.91	1981-2018	714	707	2011	385	2015	1016
48501	Texas	Yoakum	39358	32.97	-102.8	1981-2018	735	730	2011	396	1999	1030
48501	Texas	Yoakum	39359	32.98	-102.69	1981-2018	736	732	2011	375	1999	1029
48501	Texas	Yoakum	39817	33.05	-103.02	1981-2018	692	693	2011	366	1999	1013
48501	Texas	Yoakum	39818	33.06	-102.91	1981-2018	716	720	2011	378	1999	1037
48501	Texas	Yoakum	39819	33.06	-102.81	1981-2018	730	732	2011	381	1999	1045
48501	Texas	Yoakum	39820	33.07	-102.7	1981-2018	736	738	2011	372	2007	1039
48501	Texas	Yoakum	40278	33.14	-103.03	1981-2018	696	698	2011	365	1999	1028

48501	Texas	Yoakum	40279	33.15	-102.92	1981-2018	711	717	2011	369	1999	1042
48501	Texas	Yoakum	40280	33.15	-102.81	1981-2018	708	702	2011	364	2007	1035
48501	Texas	Yoakum	40281	33.16	-102.71	1981-2018	732	742	2011	367	2007	1035
48501	Texas	Yoakum	40282	33.16	-102.6	1981-2018	743	747	2011	361	2007	1021
48501	Texas	Yoakum	40739	33.23	-103.04	1981-2018	732	695	2011	368	1999	1097
48501	Texas	Yoakum	40740	33.23	-102.93	1981-2018	616	614	2011	366	2007	843
48501	Texas	Yoakum	40741	33.24	-102.82	1981-2018	714	702	2011	365	2007	1038
48501	Texas	Yoakum	40742	33.25	-102.71	1981-2018	732	733	2011	364	2007	1030
48501	Texas	Yoakum	40743	33.25	-102.61	1981-2018	741	741	2011	364	2007	1020
48501	Texas	Yoakum	41200	33.32	-103.05	1981-2018	642	624	2011	372	1999	901
48501	Texas	Yoakum	41201	33.32	-102.94	1981-2018	713	698	2011	376	1999	1066
48501	Texas	Yoakum	41202	33.33	-102.83	1981-2018	725	719	2011	374	1999	1058
48501	Texas	Yoakum	41203	33.34	-102.72	1981-2018	730	745	2011	364	1999	1062
48501	Texas	Yoakum	41204	33.34	-102.61	1981-2018	741	743	2011	378	1999	1003
48503	Texas	Young	38472	32.96	-98.92	1981-2018	2556	2672	2011	1268	2002	3343
48503	Texas	Young	38473	32.96	-98.81	1981-2018	2595	2739	2011	1314	2002	3243
48503	Texas	Young	38474	32.96	-98.7	1981-2018	2595	2725	2011	1370	2002	3261
48503	Texas	Young	38476	32.97	-98.49	1981-2018	2557	2606	2011	1692	2002	3184
48503	Texas	Young	38933	33.05	-98.92	1981-2018	2556	2668	2011	1225	2002	3364
48503	Texas	Young	38935	33.05	-98.71	1981-2018	2608	2787	2011	1326	2002	3258
48503	Texas	Young	38936	33.06	-98.6	1981-2018	2543	2685	2011	1403	2002	3283
48503	Texas	Young	39394	33.14	-98.92	1981-2018	2563	2693	2011	1185	2002	3355
48503	Texas	Young	39395	33.14	-98.82	1981-2018	2575	2730	2011	1235	2002	3355
48503	Texas	Young	39396	33.14	-98.71	1981-2018	2602	2816	2011	1302	2002	3259
48503	Texas	Young	39397	33.15	-98.6	1981-2018	2530	2680	2011	1351	2002	3292
48503	Texas	Young	39855	33.23	-98.93	1981-2018	2568	2688	2011	1149	2002	3299
48503	Texas	Young	39856	33.23	-98.82	1981-2018	2500	2561	2011	1207	2002	3201
48503	Texas	Young	39857	33.23	-98.71	1981-2018	2576	2739	2011	1274	2002	3212
48503	Texas	Young	39858	33.24	-98.6	1981-2018	2575	2741	2011	1307	2002	3210
48503	Texas	Young	39859	33.24	-98.5	1981-2018	2574	2714	2011	1384	2002	3199
48503	Texas	Young	40316	33.32	-98.93	1981-2018	2532	2679	2011	1214	2002	3134
48503	Texas	Young	40317	33.32	-98.82	1981-2018	2475	2611	2011	1219	2002	3100
48503	Texas	Young	40318	33.32	-98.72	1981-2018	2564	2625	2011	1272	1995	3199
48503	Texas	Young	40319	33.33	-98.61	1981-2018	2513	2619	2011	1302	1995	3259

56003	Wyoming	Bighorn	98796	44.18	-107.84	1981-2018	242	242	2012	210	1992	285
56003	Wyoming	Bighorn	100175	44.4	-108.38	1981-2018	233	232	2002	205	1992	274
56003	Wyoming	Bighorn	100176	44.41	-108.26	1981-2018	234	232	2012	204	1992	272
56003	Wyoming	Bighorn	100177	44.42	-108.13	1981-2018	228	227	2002	201	1992	264
56003	Wyoming	Bighorn	100182	44.48	-107.51	1981-2018	231	232	2007	216	1992	245
56003	Wyoming	Bighorn	102018	44.74	-108.58	1981-2018	227	223	1994	202	1992	259
56003	Wyoming	Bighorn	102019	44.76	-108.45	1981-2018	225	221	2012	201	1997	256
56003	Wyoming	Bighorn	102479	44.83	-108.59	1981-2018	224	221	1994	199	1997	254
56003	Wyoming	Bighorn	102480	44.84	-108.47	1981-2018	223	219	1994	199	1997	253
56003	Wyoming	Bighorn	102481	44.86	-108.34	1981-2018	233	229	1994	207	2005	274
56003	Wyoming	Bighorn	102940	44.92	-108.61	1981-2018	228	224	1994	197	1997	270
56003	Wyoming	Bighorn	102941	44.93	-108.48	1981-2018	227	223	1994	200	2005	264
56003	Wyoming	Bighorn	102942	44.95	-108.36	1981-2018	237	232	1994	210	2011	283
56009	Wyoming	Converse	89133	42.49	-105.33	1981-2018	662	663	2012	464	2003	844
56009	Wyoming	Converse	89591	42.55	-105.71	1981-2018	638	636	2012	485	2003	749
56009	Wyoming	Converse	89593	42.57	-105.47	1981-2018	740	753	2012	464	2003	955
56009	Wyoming	Converse	89594	42.58	-105.34	1981-2018	684	682	2012	456	2003	887
56009	Wyoming	Converse	90052	42.64	-105.72	1981-2018	752	766	2012	470	2007	970
56009	Wyoming	Converse	90053	42.65	-105.6	1981-2018	768	784	2012	476	2001	1009
56009	Wyoming	Converse	90054	42.66	-105.48	1981-2018	744	748	2012	459	2003	993
56009	Wyoming	Converse	90055	42.67	-105.36	1981-2018	740	727	2012	457	2003	1013
56009	Wyoming	Converse	90056	42.68	-105.23	1981-2018	748	736	2012	450	2003	1054
56009	Wyoming	Converse	90057	42.68	-105.11	1981-2018	740	732	2012	443	2003	1056
56009	Wyoming	Converse	90058	42.69	-104.99	1981-2018	743	735	2012	442	2003	1027
56009	Wyoming	Converse	90512	42.72	-105.86	1981-2018	635	638	1988	473	2003	774
56009	Wyoming	Converse	90515	42.75	-105.49	1981-2018	740	729	2012	462	2001	1019
56009	Wyoming	Converse	90516	42.76	-105.37	1981-2018	729	720	2012	454	2003	1018
56009	Wyoming	Converse	90517	42.76	-105.25	1981-2018	737	728	2012	453	2003	1044
56009	Wyoming	Converse	90518	42.77	-105.12	1981-2018	746	736	2012	451	2003	1075
56009	Wyoming	Converse	90519	42.78	-105	1981-2018	759	746	2012	447	2003	1053
56009	Wyoming	Converse	90972	42.8	-105.99	1981-2018	757	762	1988	447	2001	1029
56009	Wyoming	Converse	90973	42.81	-105.87	1981-2018	753	753	1988	465	2001	1029
56009	Wyoming	Converse	90974	42.82	-105.75	1981-2018	726	719	2012	480	2003	988
56009	Wyoming	Converse	90975	42.83	-105.62	1981-2018	735	730	2012	474	2001	1030

56009	Wyoming	Converse	90976	42.84	-105.5	1981-2018	695	692	2012	464	2003	932
56009	Wyoming	Converse	90977	42.84	-105.38	1981-2018	701	704	2012	459	2003	955
56009	Wyoming	Converse	90978	42.85	-105.26	1981-2018	737	731	2012	457	2003	1054
56009	Wyoming	Converse	90979	42.86	-105.14	1981-2018	750	740	2012	459	2003	1065
56009	Wyoming	Converse	90980	42.87	-105.01	1981-2018	692	707	2012	457	2018	852
56009	Wyoming	Converse	91433	42.89	-106	1981-2018	714	709	1988	442	2003	963
56009	Wyoming	Converse	91434	42.9	-105.88	1981-2018	714	712	1988	456	2003	979
56009	Wyoming	Converse	91435	42.91	-105.76	1981-2018	716	710	1988	474	2003	982
56009	Wyoming	Converse	91436	42.92	-105.64	1981-2018	733	712	2012	478	2003	1042
56009	Wyoming	Converse	91437	42.92	-105.51	1981-2018	731	727	2012	473	2003	1036
56009	Wyoming	Converse	91438	42.93	-105.39	1981-2018	734	730	2012	468	2003	1044
56009	Wyoming	Converse	91439	42.94	-105.27	1981-2018	746	739	2012	471	2003	1068
56009	Wyoming	Converse	91440	42.95	-105.15	1981-2018	713	729	2012	472	2018	931
56009	Wyoming	Converse	91441	42.96	-105.02	1981-2018	723	741	2012	468	2018	944
56009	Wyoming	Converse	91442	42.97	-104.9	1981-2018	730	746	2012	464	2018	951
56009	Wyoming	Converse	91894	42.98	-106.02	1981-2018	711	700	1988	435	2003	962
56009	Wyoming	Converse	91895	42.99	-105.9	1981-2018	726	710	1988	459	2003	1017
56009	Wyoming	Converse	91896	43	-105.77	1981-2018	728	715	1988	471	2003	1017
56009	Wyoming	Converse	91897	43	-105.65	1981-2018	731	711	1988	487	2003	1031
56009	Wyoming	Converse	91898	43.01	-105.53	1981-2018	732	720	2012	479	2003	1033
56009	Wyoming	Converse	91899	43.02	-105.4	1981-2018	738	727	2012	482	2003	1035
56009	Wyoming	Converse	91900	43.03	-105.28	1981-2018	743	738	2012	476	2003	1025
56009	Wyoming	Converse	91901	43.04	-105.16	1981-2018	716	728	2012	476	2018	946
56009	Wyoming	Converse	91902	43.05	-105.04	1981-2018	726	742	2012	473	2018	956
56009	Wyoming	Converse	91903	43.06	-104.91	1981-2018	732	752	2012	472	2018	960
56009	Wyoming	Converse	92355	43.07	-106.03	1981-2018	709	705	1988	434	2003	948
56009	Wyoming	Converse	92356	43.08	-105.91	1981-2018	724	710	1988	453	2003	1016
56009	Wyoming	Converse	92357	43.08	-105.79	1981-2018	728	711	1988	471	2003	1022
56009	Wyoming	Converse	92358	43.09	-105.66	1981-2018	731	715	1988	489	2003	1029
56009	Wyoming	Converse	92359	43.1	-105.54	1981-2018	718	704	2012	492	2003	970
56009	Wyoming	Converse	92360	43.11	-105.42	1981-2018	738	730	2012	488	2003	1000
56009	Wyoming	Converse	92361	43.12	-105.29	1981-2018	744	738	2012	487	2018	988
56009	Wyoming	Converse	92362	43.13	-105.17	1981-2018	722	730	2012	482	2018	967
56009	Wyoming	Converse	92363	43.14	-105.05	1981-2018	743	736	2012	485	2018	1017

56009	Wyoming	Converse	92364	43.15	-104.92	1981-2018	734	760	2012	480	2018	970
56009	Wyoming	Converse	92816	43.15	-106.04	1981-2018	704	701	1988	431	1993	959
56009	Wyoming	Converse	92817	43.16	-105.92	1981-2018	696	696	1988	455	1993	951
56009	Wyoming	Converse	92818	43.17	-105.8	1981-2018	727	709	1988	466	2003	1008
56009	Wyoming	Converse	92819	43.18	-105.67	1981-2018	731	714	1988	485	2003	1002
56009	Wyoming	Converse	92820	43.19	-105.55	1981-2018	703	705	2012	499	1993	952
56009	Wyoming	Converse	92821	43.2	-105.43	1981-2018	708	718	2012	500	2018	955
56009	Wyoming	Converse	92822	43.21	-105.31	1981-2018	740	742	2012	506	2018	976
56009	Wyoming	Converse	92823	43.22	-105.18	1981-2018	767	755	2012	492	2018	1021
56009	Wyoming	Converse	92824	43.23	-105.06	1981-2018	728	740	2012	487	2018	982
56009	Wyoming	Converse	92825	43.24	-104.94	1981-2018	736	765	2012	488	2018	990
56009	Wyoming	Converse	93277	43.24	-106.06	1981-2018	688	687	1988	436	1993	959
56009	Wyoming	Converse	93278	43.25	-105.93	1981-2018	694	693	1988	452	1993	961
56009	Wyoming	Converse	93279	43.26	-105.81	1981-2018	723	703	1988	464	1993	989
56009	Wyoming	Converse	93280	43.27	-105.69	1981-2018	726	703	1988	475	1993	999
56009	Wyoming	Converse	93281	43.28	-105.56	1981-2018	731	713	1988	493	1993	992
56009	Wyoming	Converse	93282	43.29	-105.44	1981-2018	761	767	2012	506	2015	974
56009	Wyoming	Converse	93283	43.3	-105.32	1981-2018	738	736	2012	516	2018	983
56009	Wyoming	Converse	93284	43.31	-105.19	1981-2018	747	733	2012	497	2018	1031
56009	Wyoming	Converse	93285	43.32	-105.07	1981-2018	728	737	2012	498	2018	1002
56009	Wyoming	Converse	93286	43.32	-104.95	1981-2018	733	762	2012	495	2018	1011
56009	Wyoming	Converse	93738	43.33	-106.07	1981-2018	700	689	1988	428	1993	1019
56009	Wyoming	Converse	93739	43.34	-105.95	1981-2018	710	692	1988	439	1993	1015
56009	Wyoming	Converse	93740	43.35	-105.82	1981-2018	717	704	1988	454	1993	1004
56009	Wyoming	Converse	93741	43.36	-105.7	1981-2018	724	704	1988	474	1993	1013
56009	Wyoming	Converse	93742	43.37	-105.58	1981-2018	729	710	1988	490	1993	1004
56009	Wyoming	Converse	93743	43.38	-105.45	1981-2018	759	772	2012	515	2018	982
56009	Wyoming	Converse	93744	43.39	-105.33	1981-2018	719	718	2012	507	2018	993
56009	Wyoming	Converse	93745	43.4	-105.21	1981-2018	723	718	2012	509	2018	1014
56009	Wyoming	Converse	93746	43.41	-105.08	1981-2018	729	743	2012	506	2018	1023
56009	Wyoming	Converse	93747	43.41	-104.96	1981-2018	758	765	2006	500	2018	1072
56009	Wyoming	Converse	94200	43.43	-105.96	1981-2018	704	689	1988	436	1993	1028
56009	Wyoming	Converse	94201	43.44	-105.84	1981-2018	713	691	1988	451	1993	1027
56009	Wyoming	Converse	94202	43.45	-105.71	1981-2018	722	700	1988	472	1993	1009

56009	Wyoming	Converse	94203	43.46	-105.59	1981-2018	682	688	1988	486	2018	945
56009	Wyoming	Converse	94204	43.47	-105.47	1981-2018	732	717	1988	509	1993	1007
56009	Wyoming	Converse	94205	43.48	-105.34	1981-2018	718	710	2012	516	2018	1007
56009	Wyoming	Converse	94206	43.49	-105.22	1981-2018	723	718	2012	514	2018	1020
56009	Wyoming	Converse	94207	43.49	-105.1	1981-2018	729	733	2006	508	2018	1044
56017	Wyoming	Hotsprings	95564	43.5	-108.35	1981-2018	556	571	1994	451	1993	669
56017	Wyoming	Hotsprings	95565	43.51	-108.22	1981-2018	547	538	1994	451	1993	668
56017	Wyoming	Hotsprings	96024	43.58	-108.49	1981-2018	574	581	1994	457	2009	725
56017	Wyoming	Hotsprings	96483	43.64	-108.75	1981-2018	602	598	1994	461	2009	892
56017	Wyoming	Hotsprings	96484	43.65	-108.63	1981-2018	588	587	1994	460	2009	788
56017	Wyoming	Hotsprings	96485	43.67	-108.5	1981-2018	575	578	1994	458	2009	712
56017	Wyoming	Hotsprings	97864	43.88	-109.05	1981-2018	618	618	1994	476	2009	850
56019	Wyoming	Johnson	94659	43.5	-106.22	1981-2018	663	653	1988	419	1993	956
56019	Wyoming	Johnson	94660	43.51	-106.1	1981-2018	711	704	1988	430	1993	1065
56019	Wyoming	Johnson	95113	43.52	-107.1	1981-2018	646	644	1988	530	1992	805
56019	Wyoming	Johnson	95114	43.53	-106.97	1981-2018	720	735	2012	504	1995	926
56019	Wyoming	Johnson	95115	43.54	-106.85	1981-2018	714	707	2012	486	1995	1028
56019	Wyoming	Johnson	95116	43.55	-106.73	1981-2018	675	675	1988	470	1995	912
56019	Wyoming	Johnson	95118	43.57	-106.48	1981-2018	665	674	1988	443	1995	919
56019	Wyoming	Johnson	95119	43.58	-106.36	1981-2018	655	670	1988	427	1993	915
56019	Wyoming	Johnson	95120	43.59	-106.23	1981-2018	704	692	1988	418	1993	1064
56019	Wyoming	Johnson	95121	43.6	-106.11	1981-2018	706	700	1988	424	1993	1054
56019	Wyoming	Johnson	95574	43.61	-107.11	1981-2018	755	770	2013	545	1993	948
56019	Wyoming	Johnson	95575	43.62	-106.99	1981-2018	738	750	2013	516	1995	934
56019	Wyoming	Johnson	95576	43.63	-106.87	1981-2018	697	712	2012	491	1993	899
56019	Wyoming	Johnson	95577	43.64	-106.74	1981-2018	677	683	1988	482	1995	935
56019	Wyoming	Johnson	95578	43.65	-106.62	1981-2018	661	655	1988	461	1995	960
56019	Wyoming	Johnson	95579	43.66	-106.49	1981-2018	667	678	1988	450	1995	933
56019	Wyoming	Johnson	95580	43.67	-106.37	1981-2018	657	677	1988	436	1993	920
56019	Wyoming	Johnson	95581	43.68	-106.25	1981-2018	684	680	1988	427	1993	993
56019	Wyoming	Johnson	95582	43.69	-106.12	1981-2018	732	729	1988	451	1995	1008
56019	Wyoming	Johnson	96036	43.71	-107	1981-2018	746	757	2013	521	1995	943
56019	Wyoming	Johnson	96038	43.73	-106.76	1981-2018	684	701	1988	486	1995	926
56019	Wyoming	Johnson	96039	43.74	-106.63	1981-2018	667	653	1988	467	1995	964

56019	Wyoming	Johnson	96040	43.75	-106.51	1981-2018	677	681	1988	455	1993	924
56019	Wyoming	Johnson	96041	43.76	-106.38	1981-2018	693	698	1988	436	1995	995
56019	Wyoming	Johnson	96042	43.77	-106.26	1981-2018	686	677	1988	433	1993	974
56019	Wyoming	Johnson	96043	43.78	-106.14	1981-2018	683	661	1988	435	1993	969
56019	Wyoming	Johnson	96497	43.8	-107.02	1981-2018	645	650	2013	532	1992	805
56019	Wyoming	Johnson	96498	43.81	-106.89	1981-2018	684	687	2013	498	1993	859
56019	Wyoming	Johnson	96499	43.82	-106.77	1981-2018	692	706	1988	483	1995	927
56019	Wyoming	Johnson	96500	43.83	-106.65	1981-2018	699	693	1988	458	1995	1012
56019	Wyoming	Johnson	96501	43.84	-106.52	1981-2018	696	703	1988	450	1995	1009
56019	Wyoming	Johnson	96502	43.85	-106.4	1981-2018	685	696	1988	445	1993	930
56019	Wyoming	Johnson	96503	43.86	-106.27	1981-2018	695	689	1988	443	1993	960
56019	Wyoming	Johnson	96504	43.87	-106.15	1981-2018	685	667	1988	441	1993	974
56019	Wyoming	Johnson	96505	43.88	-106.03	1981-2018	692	676	1988	445	1993	983
56019	Wyoming	Johnson	96958	43.89	-107.03	1981-2018	787	799	1988	547	1995	986
56019	Wyoming	Johnson	96959	43.9	-106.91	1981-2018	704	713	1988	508	1992	890
56019	Wyoming	Johnson	96960	43.91	-106.78	1981-2018	736	762	1988	488	1995	971
56019	Wyoming	Johnson	96961	43.92	-106.66	1981-2018	705	709	1988	458	1995	1013
56019	Wyoming	Johnson	96962	43.93	-106.54	1981-2018	703	712	1988	451	1995	976
56019	Wyoming	Johnson	96963	43.94	-106.41	1981-2018	714	706	1988	453	1995	988
56019	Wyoming	Johnson	96964	43.95	-106.29	1981-2018	700	709	1988	450	1993	953
56019	Wyoming	Johnson	96965	43.96	-106.16	1981-2018	690	677	1988	447	1993	979
56019	Wyoming	Johnson	96966	43.97	-106.04	1981-2018	695	687	1988	444	1993	989
56019	Wyoming	Johnson	97419	43.98	-107.05	1981-2018	805	801	1988	549	2017	1014
56019	Wyoming	Johnson	97420	43.99	-106.92	1981-2018	762	788	1988	518	1993	961
56019	Wyoming	Johnson	97421	44	-106.8	1981-2018	696	708	1988	490	1992	886
56019	Wyoming	Johnson	97422	44.01	-106.67	1981-2018	717	721	1988	464	1995	955
56019	Wyoming	Johnson	97423	44.02	-106.55	1981-2018	719	719	1988	461	1995	962
56019	Wyoming	Johnson	97424	44.03	-106.42	1981-2018	739	729	1988	478	1995	1010
56019	Wyoming	Johnson	97425	44.04	-106.3	1981-2018	707	713	1988	455	1993	963
56019	Wyoming	Johnson	97426	44.05	-106.18	1981-2018	737	708	1988	450	2008	1055
56019	Wyoming	Johnson	97427	44.06	-106.05	1981-2018	743	718	1988	449	2008	1064
56019	Wyoming	Johnson	97881	44.08	-106.94	1981-2018	778	799	1988	511	1993	1009
56019	Wyoming	Johnson	97882	44.09	-106.81	1981-2018	753	752	1988	487	2005	975
56019	Wyoming	Johnson	97883	44.1	-106.69	1981-2018	721	711	1988	471	2017	1007

56019	Wyoming	Johnson	97884	44.11	-106.56	1981-2018	735	719	1988	471	1995	971
56019	Wyoming	Johnson	97885	44.12	-106.44	1981-2018	737	706	1988	468	2011	1004
56019	Wyoming	Johnson	97886	44.13	-106.31	1981-2018	711	716	1988	464	1993	970
56019	Wyoming	Johnson	97887	44.14	-106.19	1981-2018	744	713	1988	463	2008	1048
56019	Wyoming	Johnson	97888	44.14	-106.06	1981-2018	746	720	1988	455	2008	1060
56019	Wyoming	Johnson	98343	44.17	-106.83	1981-2018	816	819	1988	500	1995	1020
56019	Wyoming	Johnson	98344	44.18	-106.7	1981-2018	739	719	1988	474	2017	1053
56019	Wyoming	Johnson	98345	44.19	-106.58	1981-2018	747	730	1988	473	1995	1015
56019	Wyoming	Johnson	98346	44.2	-106.45	1981-2018	747	720	1988	473	1995	1025
56019	Wyoming	Johnson	98347	44.21	-106.33	1981-2018	750	717	1988	473	1995	1032
56019	Wyoming	Johnson	98348	44.22	-106.2	1981-2018	722	715	1988	470	1993	986
56019	Wyoming	Johnson	98349	44.23	-106.08	1981-2018	754	725	1988	465	2007	1072
56019	Wyoming	Johnson	98804	44.26	-106.84	1981-2018	851	860	1988	501	1997	1070
56019	Wyoming	Johnson	98805	44.27	-106.72	1981-2018	783	778	1988	484	1993	1049
56019	Wyoming	Johnson	98806	44.28	-106.59	1981-2018	764	751	1988	480	1993	1056
56019	Wyoming	Johnson	98807	44.29	-106.47	1981-2018	757	719	1988	476	1995	1038
56019	Wyoming	Johnson	98808	44.3	-106.34	1981-2018	723	725	1988	477	1993	992
56019	Wyoming	Johnson	98809	44.31	-106.22	1981-2018	729	727	1988	474	1993	983
56019	Wyoming	Johnson	98810	44.32	-106.09	1981-2018	730	720	1988	470	1993	983
56019	Wyoming	Johnson	99266	44.36	-106.73	1981-2018	694	700	1988	486	1993	946
56019	Wyoming	Johnson	99267	44.37	-106.61	1981-2018	750	745	1988	488	1993	1079
56019	Wyoming	Johnson	99268	44.38	-106.48	1981-2018	767	724	1988	485	1993	1063
56019	Wyoming	Johnson	99269	44.39	-106.35	1981-2018	727	735	1988	479	1993	1002
56019	Wyoming	Johnson	99270	44.4	-106.23	1981-2018	732	737	1988	476	1993	985
56019	Wyoming	Johnson	99271	44.41	-106.1	1981-2018	733	723	1988	470	1993	988
56019	Wyoming	Johnson	99727	44.45	-106.74	1981-2018	793	776	1988	491	1992	1129
56019	Wyoming	Johnson	99728	44.46	-106.62	1981-2018	759	740	2006	487	1993	1086
56019	Wyoming	Johnson	99729	44.47	-106.49	1981-2018	752	732	1988	489	1993	1074
56019	Wyoming	Johnson	99730	44.48	-106.37	1981-2018	771	728	1988	483	2007	1057
56019	Wyoming	Johnson	99731	44.49	-106.24	1981-2018	735	738	1988	476	1993	986
56019	Wyoming	Johnson	99732	44.5	-106.12	1981-2018	737	734	1988	470	1993	982
56019	Wyoming	Johnson	100187	44.53	-106.88	1981-2018	774	769	1988	516	1992	1133
56019	Wyoming	Johnson	100188	44.54	-106.76	1981-2018	742	746	1988	507	1993	1049
56019	Wyoming	Johnson	100189	44.55	-106.63	1981-2018	766	759	1988	499	1993	1087

56021	Wyoming	Laramie	81299	41	-104.77	1981-2018	1113	1128	2002	612	2015	1559
56021	Wyoming	Laramie	81300	41.01	-104.66	1981-2018	1097	1105	2002	611	2015	1537
56021	Wyoming	Laramie	81301	41.02	-104.54	1981-2018	977	993	2002	574	2011	1318
56021	Wyoming	Laramie	81302	41.03	-104.42	1981-2018	978	994	2002	522	2011	1316
56021	Wyoming	Laramie	81303	41.03	-104.3	1981-2018	1073	1070	2002	510	2009	1581
56021	Wyoming	Laramie	81304	41.04	-104.18	1981-2018	1073	1056	2002	503	2009	1571
56021	Wyoming	Laramie	81305	41.05	-104.06	1981-2018	940	928	2002	495	2016	1266
56021	Wyoming	Laramie	81756	41.06	-105.26	1981-2018	925	925	2000	622	2014	1184
56021	Wyoming	Laramie	81757	41.06	-105.14	1981-2018	1111	1198	2002	648	2014	1471
56021	Wyoming	Laramie	81758	41.07	-105.02	1981-2018	1066	1078	2002	627	2014	1356
56021	Wyoming	Laramie	81759	41.08	-104.9	1981-2018	1132	1183	2002	588	2014	1559
56021	Wyoming	Laramie	81760	41.09	-104.79	1981-2018	1131	1144	2002	583	1990	1521
56021	Wyoming	Laramie	81761	41.1	-104.67	1981-2018	1125	1162	2002	573	2015	1563
56021	Wyoming	Laramie	81762	41.11	-104.55	1981-2018	1112	1140	2002	530	2015	1499
56021	Wyoming	Laramie	81763	41.11	-104.43	1981-2018	1099	1102	2002	510	2009	1580
56021	Wyoming	Laramie	81764	41.12	-104.31	1981-2018	1089	1109	2002	491	2009	1590
56021	Wyoming	Laramie	81765	41.13	-104.19	1981-2018	1074	1100	2002	481	2009	1582
56021	Wyoming	Laramie	81766	41.14	-104.07	1981-2018	926	904	2002	479	2016	1278
56021	Wyoming	Laramie	82217	41.15	-105.27	1981-2018	942	950	2002	659	2004	1170
56021	Wyoming	Laramie	82218	41.15	-105.16	1981-2018	1058	1076	2002	633	2018	1363
56021	Wyoming	Laramie	82219	41.16	-105.04	1981-2018	1061	1082	2002	620	2018	1357
56021	Wyoming	Laramie	82220	41.17	-104.92	1981-2018	1132	1173	2002	584	2018	1521
56021	Wyoming	Laramie	82221	41.18	-104.8	1981-2018	1135	1169	2002	573	1990	1509
56021	Wyoming	Laramie	82222	41.19	-104.68	1981-2018	1140	1168	2002	557	1990	1547
56021	Wyoming	Laramie	82223	41.2	-104.56	1981-2018	1127	1169	2002	516	2009	1553
56021	Wyoming	Laramie	82224	41.2	-104.44	1981-2018	1113	1126	2002	508	2009	1564
56021	Wyoming	Laramie	82225	41.21	-104.32	1981-2018	1000	1008	2002	492	2011	1342
56021	Wyoming	Laramie	82226	41.22	-104.2	1981-2018	1087	1112	2002	480	2016	1591
56021	Wyoming	Laramie	82227	41.23	-104.08	1981-2018	1084	1097	2002	485	2016	1625
56021	Wyoming	Laramie	82679	41.24	-105.17	1981-2018	1008	1018	2002	656	2018	1270
56021	Wyoming	Laramie	82680	41.25	-105.05	1981-2018	1054	1076	2002	611	2018	1393
56021	Wyoming	Laramie	82681	41.26	-104.93	1981-2018	1132	1152	2002	583	2018	1581
56021	Wyoming	Laramie	82682	41.27	-104.81	1981-2018	1132	1174	2002	572	2011	1532
56021	Wyoming	Laramie	82683	41.28	-104.69	1981-2018	1134	1181	2002	550	2011	1539

56021	Wyoming	Laramie	82684	41.28	-104.57	1981-2018	1130	1157	2002	515	2011	1540
56021	Wyoming	Laramie	82685	41.29	-104.45	1981-2018	1137	1146	2002	503	2009	1578
56021	Wyoming	Laramie	82686	41.3	-104.33	1981-2018	1131	1156	2002	498	2009	1566
56021	Wyoming	Laramie	82687	41.31	-104.21	1981-2018	1122	1156	2002	499	2016	1599
56021	Wyoming	Laramie	82688	41.32	-104.09	1981-2018	1129	1142	2002	512	2016	1621
56021	Wyoming	Laramie	83140	41.33	-105.18	1981-2018	1127	1124	2002	610	2018	1603
56021	Wyoming	Laramie	83141	41.34	-105.06	1981-2018	1050	1080	2002	601	2018	1403
56021	Wyoming	Laramie	83142	41.35	-104.94	1981-2018	1130	1125	2002	587	2018	1591
56021	Wyoming	Laramie	83143	41.36	-104.82	1981-2018	1070	1083	2002	566	2011	1406
56021	Wyoming	Laramie	83144	41.37	-104.7	1981-2018	1132	1163	2002	549	2011	1568
56021	Wyoming	Laramie	83145	41.37	-104.58	1981-2018	1129	1147	2002	508	2011	1566
56021	Wyoming	Laramie	83146	41.38	-104.46	1981-2018	1133	1153	2002	505	2009	1561
56021	Wyoming	Laramie	83147	41.39	-104.34	1981-2018	1136	1169	2002	511	2009	1553
56021	Wyoming	Laramie	83148	41.4	-104.22	1981-2018	1141	1162	2002	510	2009	1561
56021	Wyoming	Laramie	83149	41.4	-104.1	1981-2018	1150	1167	2002	524	2010	1578
56021	Wyoming	Laramie	83601	41.42	-105.19	1981-2018	1031	1048	2002	592	2018	1455
56021	Wyoming	Laramie	83602	41.43	-105.07	1981-2018	1053	1070	2002	604	2018	1419
56021	Wyoming	Laramie	83603	41.44	-104.95	1981-2018	1130	1102	2002	583	2014	1545
56021	Wyoming	Laramie	83604	41.45	-104.83	1981-2018	1123	1095	2002	566	2010	1536
56021	Wyoming	Laramie	83605	41.45	-104.71	1981-2018	993	985	2002	530	2011	1346
56021	Wyoming	Laramie	83606	41.46	-104.59	1981-2018	1135	1155	2002	511	2015	1572
56021	Wyoming	Laramie	83607	41.47	-104.47	1981-2018	1121	1141	2002	501	2009	1563
56021	Wyoming	Laramie	83608	41.48	-104.35	1981-2018	1135	1172	2002	504	2009	1555
56021	Wyoming	Laramie	83609	41.49	-104.23	1981-2018	978	985	2002	511	1983	1282
56021	Wyoming	Laramie	83610	41.49	-104.11	1981-2018	983	988	2002	524	1983	1292
56021	Wyoming	Laramie	84062	41.51	-105.2	1981-2018	1025	1034	2002	595	2018	1423
56021	Wyoming	Laramie	84063	41.52	-105.08	1981-2018	1050	1054	2002	595	2018	1423
56021	Wyoming	Laramie	84064	41.53	-104.96	1981-2018	1116	1096	2002	578	2010	1578
56021	Wyoming	Laramie	84065	41.53	-104.84	1981-2018	1101	1102	2002	563	2015	1482
56021	Wyoming	Laramie	84066	41.54	-104.72	1981-2018	1109	1110	2002	537	2011	1520
56021	Wyoming	Laramie	84067	41.55	-104.6	1981-2018	1114	1118	2002	511	2009	1554
56021	Wyoming	Laramie	84068	41.56	-104.48	1981-2018	1113	1137	2002	498	2009	1559
56021	Wyoming	Laramie	84523	41.6	-105.21	1981-2018	905	915	2002	576	2018	1190
56021	Wyoming	Laramie	84524	41.61	-105.09	1981-2018	1062	1072	2002	575	2010	1418

56021	Wyoming	Laramie	84525	41.62	-104.97	1981-2018	1110	1126	2002	573	2010	1598
56021	Wyoming	Laramie	84526	41.62	-104.85	1981-2018	1127	1120	2002	574	2010	1619
56021	Wyoming	Laramie	84527	41.63	-104.73	1981-2018	1126	1138	2002	564	2010	1613
56027	Wyoming	Niobrara	89598	42.61	-104.86	1981-2018	743	750	2012	393	2003	997
56027	Wyoming	Niobrara	89599	42.62	-104.73	1981-2018	863	851	2012	407	1999	1181
56027	Wyoming	Niobrara	89602	42.64	-104.37	1981-2018	874	907	2006	429	2018	1214
56027	Wyoming	Niobrara	89603	42.65	-104.24	1981-2018	939	986	2012	483	2018	1288
56027	Wyoming	Niobrara	89604	42.66	-104.12	1981-2018	962	1004	2012	528	2018	1296
56027	Wyoming	Niobrara	90059	42.7	-104.87	1981-2018	760	774	2012	398	2018	1020
56027	Wyoming	Niobrara	90060	42.71	-104.74	1981-2018	864	857	2012	405	2018	1213
56027	Wyoming	Niobrara	90061	42.72	-104.62	1981-2018	883	872	2012	425	2018	1247
56027	Wyoming	Niobrara	90062	42.73	-104.5	1981-2018	912	938	2006	438	2018	1264
56027	Wyoming	Niobrara	90063	42.73	-104.38	1981-2018	930	961	2012	468	2018	1306
56027	Wyoming	Niobrara	90064	42.74	-104.26	1981-2018	955	996	2012	486	2018	1312
56027	Wyoming	Niobrara	90065	42.75	-104.13	1981-2018	980	1026	2012	534	2018	1310
56027	Wyoming	Niobrara	90520	42.79	-104.88	1981-2018	855	857	2012	407	2018	1210
56027	Wyoming	Niobrara	90521	42.8	-104.76	1981-2018	867	863	2012	412	2018	1243
56027	Wyoming	Niobrara	90522	42.81	-104.63	1981-2018	898	880	2012	426	2018	1268
56027	Wyoming	Niobrara	90523	42.81	-104.51	1981-2018	878	887	2012	449	2018	1268
56027	Wyoming	Niobrara	90524	42.82	-104.39	1981-2018	918	929	2012	465	2018	1320
56027	Wyoming	Niobrara	90526	42.84	-104.14	1981-2018	991	1067	2012	526	2018	1325
56027	Wyoming	Niobrara	90981	42.88	-104.89	1981-2018	806	826	2012	421	2018	1130
56027	Wyoming	Niobrara	90982	42.89	-104.77	1981-2018	767	792	2012	414	2018	1013
56027	Wyoming	Niobrara	90983	42.9	-104.64	1981-2018	891	879	2012	431	2018	1293
56027	Wyoming	Niobrara	90984	42.9	-104.52	1981-2018	789	811	2012	448	2018	1072
56027	Wyoming	Niobrara	90985	42.91	-104.4	1981-2018	912	923	2012	464	2018	1322
56027	Wyoming	Niobrara	90986	42.92	-104.28	1981-2018	966	1003	2012	498	2015	1286
56027	Wyoming	Niobrara	90987	42.93	-104.15	1981-2018	904	954	2012	504	1986	1197
56027	Wyoming	Niobrara	91443	42.98	-104.78	1981-2018	770	800	2012	422	2018	1012
56027	Wyoming	Niobrara	91444	42.98	-104.66	1981-2018	899	893	2012	432	2018	1319
56027	Wyoming	Niobrara	91446	43	-104.41	1981-2018	941	940	2012	468	2018	1365
56027	Wyoming	Niobrara	91447	43.01	-104.29	1981-2018	966	1003	2012	499	2018	1294
56027	Wyoming	Niobrara	91448	43.02	-104.16	1981-2018	855	871	2012	512	2015	1130
56027	Wyoming	Niobrara	91904	43.07	-104.79	1981-2018	874	880	2012	435	2018	1297

56027	Wyoming	Niobrara	91905	43.07	-104.67	1981-2018	890	891	2012	437	2018	1322
56027	Wyoming	Niobrara	91906	43.08	-104.54	1981-2018	908	910	2012	453	2018	1359
56027	Wyoming	Niobrara	91907	43.09	-104.42	1981-2018	930	936	2012	475	2018	1380
56027	Wyoming	Niobrara	91908	43.1	-104.3	1981-2018	962	995	2012	497	2018	1393
56027	Wyoming	Niobrara	91909	43.11	-104.18	1981-2018	919	940	2012	538	2018	1300
56027	Wyoming	Niobrara	92365	43.15	-104.8	1981-2018	829	874	2012	450	2018	1162
56027	Wyoming	Niobrara	92366	43.16	-104.68	1981-2018	842	876	2012	452	2018	1156
56027	Wyoming	Niobrara	92367	43.17	-104.56	1981-2018	802	846	2012	463	2018	1038
56027	Wyoming	Niobrara	92368	43.18	-104.43	1981-2018	819	864	2012	484	2018	1122
56027	Wyoming	Niobrara	92369	43.19	-104.31	1981-2018	836	877	2012	513	2018	1165
56027	Wyoming	Niobrara	92370	43.19	-104.19	1981-2018	916	914	2012	557	2018	1354
56027	Wyoming	Niobrara	92371	43.2	-104.06	1981-2018	924	931	1985	561	2018	1342
56027	Wyoming	Niobrara	92826	43.24	-104.81	1981-2018	783	801	2012	461	2018	1056
56027	Wyoming	Niobrara	92827	43.25	-104.69	1981-2018	792	823	2012	455	2018	1035
56027	Wyoming	Niobrara	92828	43.26	-104.57	1981-2018	799	830	2012	461	2018	1038
56027	Wyoming	Niobrara	92829	43.27	-104.44	1981-2018	814	843	2012	485	2018	1130
56027	Wyoming	Niobrara	92830	43.28	-104.32	1981-2018	932	959	2012	523	2018	1421
56027	Wyoming	Niobrara	92831	43.28	-104.2	1981-2018	851	855	2002	549	2018	1298
56027	Wyoming	Niobrara	92832	43.29	-104.07	1981-2018	920	912	1985	559	2018	1392
56027	Wyoming	Niobrara	93287	43.33	-104.82	1981-2018	828	864	2012	469	2018	1236
56027	Wyoming	Niobrara	93288	43.34	-104.7	1981-2018	895	894	2012	468	2018	1362
56027	Wyoming	Niobrara	93289	43.35	-104.58	1981-2018	901	909	2012	473	2018	1356
56027	Wyoming	Niobrara	93290	43.36	-104.45	1981-2018	820	828	2012	493	2018	1173
56027	Wyoming	Niobrara	93291	43.37	-104.33	1981-2018	831	835	2012	525	2018	1212
56027	Wyoming	Niobrara	93292	43.37	-104.21	1981-2018	847	853	2002	536	2018	1315
56027	Wyoming	Niobrara	93293	43.38	-104.08	1981-2018	922	940	2004	578	2018	1422
56027	Wyoming	Niobrara	93748	43.42	-104.84	1981-2018	828	847	2012	483	2018	1274
56027	Wyoming	Niobrara	93749	43.43	-104.71	1981-2018	886	900	2012	476	2018	1354
56027	Wyoming	Niobrara	93750	43.44	-104.59	1981-2018	902	884	2012	488	2018	1359
56027	Wyoming	Niobrara	93751	43.45	-104.47	1981-2018	826	838	2012	505	2018	1207
56027	Wyoming	Niobrara	93752	43.45	-104.34	1981-2018	935	929	2012	541	2018	1375
56027	Wyoming	Niobrara	93753	43.46	-104.22	1981-2018	952	954	2002	554	2018	1404
56027	Wyoming	Niobrara	93754	43.47	-104.09	1981-2018	926	948	2002	593	2018	1411
56031	Wyoming	Platte	84985	41.7	-105.1	1981-2018	1083	1057	2002	577	2010	1554

56031	Wyoming	Platte	84986	41.7	-104.98	1981-2018	1105	1105	2002	583	2010	1580
56031	Wyoming	Platte	84987	41.71	-104.86	1981-2018	1102	1105	2002	584	2009	1519
56031	Wyoming	Platte	84988	41.72	-104.74	1981-2018	1112	1151	2002	574	2009	1558
56031	Wyoming	Platte	85448	41.8	-104.87	1981-2018	1056	1080	2002	612	2009	1491
56031	Wyoming	Platte	85449	41.81	-104.75	1981-2018	1107	1155	2002	577	2009	1568
56031	Wyoming	Platte	85906	41.87	-105.25	1981-2018	939	951	2002	635	2018	1132
56031	Wyoming	Platte	85907	41.87	-105.13	1981-2018	1043	1063	2002	604	2010	1429
56031	Wyoming	Platte	85908	41.88	-105.01	1981-2018	1086	1088	2002	597	2010	1572
56031	Wyoming	Platte	85909	41.89	-104.89	1981-2018	1063	1081	2002	593	2010	1470
56031	Wyoming	Platte	85910	41.9	-104.77	1981-2018	1074	1076	2002	571	2010	1507
56031	Wyoming	Platte	86369	41.97	-105.02	1981-2018	1015	1037	2002	644	2010	1322
56031	Wyoming	Platte	86370	41.98	-104.9	1981-2018	1045	1043	2002	608	2010	1463
56031	Wyoming	Platte	86371	41.99	-104.78	1981-2018	1056	1046	2002	582	2010	1480
56031	Wyoming	Platte	86372	42	-104.66	1981-2018	1079	1072	2002	570	2010	1607
56031	Wyoming	Platte	86831	42.07	-104.91	1981-2018	978	1003	2002	662	2003	1277
56031	Wyoming	Platte	86832	42.08	-104.79	1981-2018	892	927	2006	588	2003	1123
56031	Wyoming	Platte	87292	42.16	-104.92	1981-2018	1044	1035	2012	635	2003	1506
56031	Wyoming	Platte	87293	42.17	-104.8	1981-2018	988	1031	2006	599	2003	1286
56031	Wyoming	Platte	87751	42.23	-105.17	1981-2018	1027	1033	2012	634	2003	1489
56031	Wyoming	Platte	87752	42.24	-105.05	1981-2018	897	916	2012	602	2003	1243
56031	Wyoming	Platte	87753	42.25	-104.93	1981-2018	1044	1027	2012	612	2003	1530
56031	Wyoming	Platte	87754	42.26	-104.81	1981-2018	896	929	2006	556	2003	1155
56031	Wyoming	Platte	87755	42.26	-104.69	1981-2018	905	942	2006	519	2003	1134
56031	Wyoming	Platte	88212	42.32	-105.19	1981-2018	1025	1037	2012	613	2003	1496
56031	Wyoming	Platte	88213	42.33	-105.06	1981-2018	1061	1046	2012	601	2003	1599
56031	Wyoming	Platte	88214	42.34	-104.94	1981-2018	896	926	2012	572	2003	1238
56031	Wyoming	Platte	88673	42.41	-105.2	1981-2018	1023	1037	2012	602	2003	1469
56031	Wyoming	Platte	88674	42.42	-105.08	1981-2018	1018	1023	2012	581	2003	1482
56031	Wyoming	Platte	89134	42.5	-105.21	1981-2018	1058	1032	2012	589	2003	1542
56031	Wyoming	Platte	89135	42.51	-105.09	1981-2018	1062	1045	2012	582	2003	1626
56031	Wyoming	Platte	89137	42.52	-104.84	1981-2018	937	946	2012	532	2003	1225
56031	Wyoming	Platte	89138	42.53	-104.72	1981-2018	1061	1050	2012	565	1999	1402
56031	Wyoming	Platte	89595	42.59	-105.22	1981-2018	1045	1041	2012	572	2003	1536
56031	Wyoming	Platte	89596	42.59	-105.1	1981-2018	1031	1006	2012	550	2003	1549

56033	Wyoming	Sheridan	100190	44.56	-106.51	1981-2018	1718	1655	1988	1185	1993	2229
56033	Wyoming	Sheridan	100191	44.57	-106.38	1981-2018	1646	1618	1988	1178	1993	2181
56033	Wyoming	Sheridan	100192	44.58	-106.26	1981-2018	1648	1631	1988	1164	1993	2143
56033	Wyoming	Sheridan	100193	44.59	-106.13	1981-2018	1654	1672	1988	1146	1993	2129
56033	Wyoming	Sheridan	100648	44.62	-106.9	1981-2018	1852	1870	1988	1238	1992	2367
56033	Wyoming	Sheridan	100649	44.63	-106.77	1981-2018	1739	1738	1988	1227	1997	2313
56033	Wyoming	Sheridan	100650	44.64	-106.65	1981-2018	1687	1691	1988	1216	1993	2297
56033	Wyoming	Sheridan	100651	44.65	-106.52	1981-2018	1665	1634	1988	1200	1993	2235
56033	Wyoming	Sheridan	100652	44.66	-106.4	1981-2018	1651	1620	1988	1194	1993	2153
56033	Wyoming	Sheridan	100653	44.67	-106.27	1981-2018	1652	1657	1988	1160	1993	2129
56033	Wyoming	Sheridan	100654	44.68	-106.14	1981-2018	1658	1684	1988	1142	1993	2123
56033	Wyoming	Sheridan	100655	44.69	-106.02	1981-2018	1667	1688	1988	1127	1993	2111
56033	Wyoming	Sheridan	101107	44.69	-107.16	1981-2018	1756	1752	1988	1496	1992	2100
56033	Wyoming	Sheridan	101108	44.7	-107.04	1981-2018	1951	2032	1988	1345	2014	2302
56033	Wyoming	Sheridan	101109	44.71	-106.91	1981-2018	1683	1676	1988	1266	1992	2182
56033	Wyoming	Sheridan	101110	44.72	-106.79	1981-2018	1727	1720	1988	1235	1997	2323
56033	Wyoming	Sheridan	101111	44.73	-106.66	1981-2018	1680	1685	1988	1223	1993	2226
56033	Wyoming	Sheridan	101112	44.74	-106.54	1981-2018	1652	1631	1988	1210	1993	2177
56033	Wyoming	Sheridan	101113	44.75	-106.41	1981-2018	1655	1664	1988	1194	1993	2141
56033	Wyoming	Sheridan	101114	44.76	-106.28	1981-2018	1655	1676	1988	1169	1993	2115
56033	Wyoming	Sheridan	101115	44.77	-106.16	1981-2018	1663	1691	1988	1148	1993	2111
56033	Wyoming	Sheridan	101116	44.78	-106.03	1981-2018	1672	1693	1988	1136	1993	2092
56033	Wyoming	Sheridan	101568	44.78	-107.18	1981-2018	1747	1754	2002	1480	1992	2083
56033	Wyoming	Sheridan	101569	44.79	-107.05	1981-2018	1720	1718	2001	1254	1992	2224
56033	Wyoming	Sheridan	101570	44.8	-106.93	1981-2018	1758	1789	2001	1196	1997	2303
56033	Wyoming	Sheridan	101571	44.81	-106.8	1981-2018	1682	1677	1988	1240	1993	2181
56033	Wyoming	Sheridan	101572	44.82	-106.68	1981-2018	1661	1669	1988	1229	1993	2143
56033	Wyoming	Sheridan	101573	44.83	-106.55	1981-2018	1658	1645	1988	1214	1993	2123
56033	Wyoming	Sheridan	101574	44.84	-106.42	1981-2018	1661	1663	1988	1187	1993	2108
56033	Wyoming	Sheridan	101575	44.85	-106.3	1981-2018	1663	1689	1988	1167	1993	2105
56033	Wyoming	Sheridan	101576	44.86	-106.17	1981-2018	1674	1704	1988	1155	1993	2087
56033	Wyoming	Sheridan	101577	44.87	-106.05	1981-2018	1680	1703	1988	1138	1993	2083
56033	Wyoming	Sheridan	102028	44.86	-107.32	1981-2018	1692	1680	2002	1419	1992	1959
56033	Wyoming	Sheridan	102029	44.87	-107.19	1981-2018	1768	1790	2002	1318	1992	2136

56033	Wyoming	Sheridan	102030	44.88	-107.07	1981-2018	1760	1772	2002	1269	1997	2156
56033	Wyoming	Sheridan	102031	44.89	-106.94	1981-2018	1625	1642	2006	1213	1993	2067
56033	Wyoming	Sheridan	102032	44.9	-106.82	1981-2018	1655	1676	2006	1215	1993	2070
56033	Wyoming	Sheridan	102033	44.91	-106.69	1981-2018	1648	1673	1988	1243	1993	2052
56033	Wyoming	Sheridan	102034	44.92	-106.56	1981-2018	1657	1665	1988	1222	1993	2072
56033	Wyoming	Sheridan	102035	44.93	-106.44	1981-2018	1663	1655	1988	1196	1993	2072
56033	Wyoming	Sheridan	102036	44.94	-106.31	1981-2018	1700	1745	1988	1171	2011	2163
56033	Wyoming	Sheridan	102037	44.95	-106.19	1981-2018	1707	1740	1988	1156	2011	2174
56033	Wyoming	Sheridan	102038	44.96	-106.06	1981-2018	1689	1714	1988	1139	2011	2089
56033	Wyoming	Sheridan	102488	44.94	-107.46	1981-2018	1766	1755	1988	1527	2018	2071
56033	Wyoming	Sheridan	102489	44.95	-107.33	1981-2018	1800	1791	2002	1505	1981	2142
56033	Wyoming	Sheridan	102490	44.96	-107.21	1981-2018	1770	1790	2002	1324	1992	2135
56033	Wyoming	Sheridan	102491	44.97	-107.08	1981-2018	1838	1891	2002	1268	2015	2196
56033	Wyoming	Sheridan	102492	44.98	-106.96	1981-2018	1631	1658	1988	1250	1997	2008
56033	Wyoming	Sheridan	102493	44.99	-106.83	1981-2018	1638	1656	1988	1244	1997	2032
56043	Wyoming	Washakie	95112	43.51	-107.22	1981-2018	370	375	2012	292	1993	481
56043	Wyoming	Washakie	95571	43.58	-107.48	1981-2018	431	442	2006	312	2015	530
56043	Wyoming	Washakie	95573	43.6	-107.24	1981-2018	377	379	2012	293	1993	484
56043	Wyoming	Washakie	96031	43.66	-107.62	1981-2018	421	424	2006	299	1993	548
56043	Wyoming	Washakie	96032	43.67	-107.5	1981-2018	416	423	2006	313	1993	544
56043	Wyoming	Washakie	96033	43.68	-107.37	1981-2018	444	460	2012	319	2007	512
56043	Wyoming	Washakie	96034	43.69	-107.25	1981-2018	437	439	1994	315	2000	525
56043	Wyoming	Washakie	96035	43.7	-107.13	1981-2018	414	428	2013	310	1993	505
56043	Wyoming	Washakie	96492	43.74	-107.64	1981-2018	407	405	2006	291	2015	553
56043	Wyoming	Washakie	96493	43.76	-107.51	1981-2018	414	416	2006	297	1993	541
56043	Wyoming	Washakie	96494	43.77	-107.39	1981-2018	415	419	1994	307	1993	518
56043	Wyoming	Washakie	96495	43.78	-107.27	1981-2018	435	430	1994	315	1993	514
56043	Wyoming	Washakie	96496	43.79	-107.14	1981-2018	424	433	1994	310	2010	514
56043	Wyoming	Washakie	96951	43.81	-107.9	1981-2018	358	344	1985	274	2015	518
56043	Wyoming	Washakie	96952	43.82	-107.78	1981-2018	360	360	2006	276	1993	511
56043	Wyoming	Washakie	96953	43.83	-107.65	1981-2018	373	376	2006	283	1993	516
56043	Wyoming	Washakie	96954	43.84	-107.53	1981-2018	394	394	2006	292	2015	521
56043	Wyoming	Washakie	96955	43.86	-107.4	1981-2018	404	411	2006	295	1993	521
56043	Wyoming	Washakie	96956	43.87	-107.28	1981-2018	398	403	1994	306	1993	492

56043	Wyoming	Washakie	96957	43.88	-107.16	1981-2018	403	407	1994	314	1993	501
56043	Wyoming	Washakie	97412	43.9	-107.92	1981-2018	330	325	2012	257	2015	470
56043	Wyoming	Washakie	97413	43.91	-107.79	1981-2018	349	341	2006	264	2015	513
56043	Wyoming	Washakie	97414	43.92	-107.67	1981-2018	363	363	2006	276	1993	491
56043	Wyoming	Washakie	97415	43.93	-107.54	1981-2018	379	385	2006	290	1993	502
56043	Wyoming	Washakie	97416	43.94	-107.42	1981-2018	412	409	2006	307	1993	527
56043	Wyoming	Washakie	97417	43.95	-107.29	1981-2018	442	450	1994	328	1993	535
56043	Wyoming	Washakie	97418	43.97	-107.17	1981-2018	435	447	1988	328	1993	534
56043	Wyoming	Washakie	97870	43.96	-108.3	1981-2018	329	332	1994	247	2011	466
56043	Wyoming	Washakie	97871	43.97	-108.18	1981-2018	322	324	1994	247	2011	443
56043	Wyoming	Washakie	97872	43.98	-108.06	1981-2018	320	315	1985	256	2015	448
56043	Wyoming	Washakie	97873	43.99	-107.93	1981-2018	317	308	2013	249	2015	484
56043	Wyoming	Washakie	97874	44	-107.81	1981-2018	339	327	2012	262	2015	467
56043	Wyoming	Washakie	97875	44.01	-107.68	1981-2018	357	356	2006	273	1993	470
56043	Wyoming	Washakie	97876	44.02	-107.56	1981-2018	381	387	2006	284	1993	499
56043	Wyoming	Washakie	97877	44.03	-107.43	1981-2018	392	392	1994	316	1993	505
56043	Wyoming	Washakie	98330	44.03	-108.44	1981-2018	335	336	1994	250	2018	426
56043	Wyoming	Washakie	98331	44.04	-108.32	1981-2018	328	331	1994	250	1993	417
56043	Wyoming	Washakie	98332	44.06	-108.2	1981-2018	322	325	1994	250	1993	414
56043	Wyoming	Washakie	98333	44.07	-108.07	1981-2018	314	317	2012	249	1993	411
56043	Wyoming	Washakie	98334	44.08	-107.95	1981-2018	308	304	2012	245	2015	445
56043	Wyoming	Washakie	98335	44.09	-107.82	1981-2018	328	320	2012	256	2015	449
56043	Wyoming	Washakie	98336	44.1	-107.7	1981-2018	353	347	1994	273	2017	457
56043	Wyoming	Washakie	98337	44.11	-107.57	1981-2018	414	419	1994	334	1992	511
56043	Wyoming	Washakie	98338	44.12	-107.45	1981-2018	391	388	2006	316	1993	509
56043	Wyoming	Washakie	98791	44.12	-108.46	1981-2018	330	333	1994	252	1992	417
56043	Wyoming	Washakie	98792	44.13	-108.34	1981-2018	320	322	1994	251	2011	426
56043	Wyoming	Washakie	98795	44.17	-107.96	1981-2018	305	305	2012	247	2015	407
56045	Wyoming	Weston	94208	43.5	-104.97	1981-2018	811	797	2006	462	2018	1317
56045	Wyoming	Weston	94209	43.51	-104.85	1981-2018	816	823	2006	445	2018	1299
56045	Wyoming	Weston	94210	43.52	-104.72	1981-2018	885	883	2006	467	2018	1384
56045	Wyoming	Weston	94211	43.53	-104.6	1981-2018	816	840	2012	481	2018	1258
56045	Wyoming	Weston	94212	43.54	-104.48	1981-2018	844	847	2012	496	2018	1300
56045	Wyoming	Weston	94213	43.54	-104.35	1981-2018	858	849	2012	527	2018	1301

56045	Wyoming	Weston	94214	43.55	-104.23	1981-2018	952	948	2002	564	2018	1415
56045	Wyoming	Weston	94215	43.56	-104.1	1981-2018	920	936	1985	575	2018	1419
56045	Wyoming	Weston	94669	43.59	-104.98	1981-2018	842	825	2006	459	2018	1362
56045	Wyoming	Weston	94670	43.6	-104.86	1981-2018	858	851	2006	432	2018	1388
56045	Wyoming	Weston	94671	43.61	-104.74	1981-2018	880	895	2006	442	2018	1401
56045	Wyoming	Weston	94672	43.62	-104.61	1981-2018	816	849	2012	488	2018	1285
56045	Wyoming	Weston	94673	43.62	-104.49	1981-2018	833	863	2012	494	2018	1293
56045	Wyoming	Weston	94674	43.63	-104.36	1981-2018	951	986	2012	521	2018	1397
56045	Wyoming	Weston	94675	43.64	-104.24	1981-2018	903	930	2012	557	2018	1344
56045	Wyoming	Weston	94676	43.65	-104.12	1981-2018	916	922	1985	556	2018	1373
56045	Wyoming	Weston	95130	43.68	-104.99	1981-2018	842	836	2006	457	2018	1374
56045	Wyoming	Weston	95131	43.69	-104.87	1981-2018	864	861	2006	449	2018	1420
56045	Wyoming	Weston	95132	43.7	-104.75	1981-2018	886	907	2006	461	2018	1423
56045	Wyoming	Weston	95133	43.71	-104.62	1981-2018	822	855	2012	495	2018	1317
56045	Wyoming	Weston	95134	43.71	-104.5	1981-2018	839	881	2012	503	2018	1304
56045	Wyoming	Weston	95135	43.72	-104.37	1981-2018	940	966	2012	522	2018	1387
56045	Wyoming	Weston	95136	43.73	-104.25	1981-2018	969	999	2016	550	2018	1371
56045	Wyoming	Weston	95137	43.74	-104.13	1981-2018	926	956	2016	552	2018	1344
56045	Wyoming	Weston	95591	43.77	-105.01	1981-2018	853	847	2006	471	2018	1410
56045	Wyoming	Weston	95592	43.78	-104.88	1981-2018	871	866	2006	471	2018	1423
56045	Wyoming	Weston	95593	43.79	-104.76	1981-2018	893	907	2006	494	2018	1427
56045	Wyoming	Weston	95594	43.8	-104.63	1981-2018	921	935	2012	510	2018	1432
56045	Wyoming	Weston	95595	43.8	-104.51	1981-2018	845	889	2012	507	2018	1327
56045	Wyoming	Weston	95596	43.81	-104.39	1981-2018	900	948	2012	531	2018	1364
56045	Wyoming	Weston	95597	43.82	-104.26	1981-2018	910	961	2016	511	2018	1322
56045	Wyoming	Weston	95598	43.83	-104.14	1981-2018	932	974	2016	518	2018	1328
56045	Wyoming	Weston	96052	43.86	-105.02	1981-2018	816	816	2004	480	2018	1357
56045	Wyoming	Weston	96053	43.87	-104.89	1981-2018	877	882	2004	486	2018	1432
56045	Wyoming	Weston	96054	43.88	-104.77	1981-2018	901	910	2004	525	2018	1432
56045	Wyoming	Weston	96055	43.88	-104.65	1981-2018	833	859	2012	525	2018	1347
56045	Wyoming	Weston	96056	43.89	-104.52	1981-2018	890	915	2012	544	2018	1420
56045	Wyoming	Weston	96057	43.9	-104.4	1981-2018	922	967	2016	555	2018	1420
56045	Wyoming	Weston	96058	43.91	-104.27	1981-2018	989	1031	2016	510	2018	1411
56045	Wyoming	Weston	96059	43.92	-104.15	1981-2018	914	944	2016	496	2018	1302

56045	Wyoming	Weston	96513	43.95	-105.03	1981-2018	815	813	2004	478	2018	1353
56045	Wyoming	Weston	96514	43.96	-104.91	1981-2018	800	805	2004	472	2018	1325
56045	Wyoming	Weston	96515	43.97	-104.78	1981-2018	819	831	2004	513	2018	1350
56045	Wyoming	Weston	96516	43.97	-104.66	1981-2018	931	943	2004	566	2018	1435
56045	Wyoming	Weston	96517	43.98	-104.53	1981-2018	965	992	2016	569	2018	1436
56045	Wyoming	Weston	96518	43.99	-104.41	1981-2018	924	957	2016	546	2018	1420
56045	Wyoming	Weston	96519	44	-104.28	1981-2018	1015	1049	2016	515	2018	1442
56045	Wyoming	Weston	96520	44.01	-104.16	1981-2018	958	970	2016	505	2018	1339
56045	Wyoming	Weston	96974	44.04	-105.04	1981-2018	790	790	2004	481	2018	1295
56045	Wyoming	Weston	96975	44.05	-104.92	1981-2018	800	797	2004	476	2018	1306
56045	Wyoming	Weston	96976	44.05	-104.79	1981-2018	824	842	2004	535	2018	1327
56045	Wyoming	Weston	96977	44.06	-104.67	1981-2018	876	893	2016	579	2018	1346
56045	Wyoming	Weston	96978	44.07	-104.54	1981-2018	930	960	2016	565	2018	1427
56045	Wyoming	Weston	96979	44.08	-104.42	1981-2018	973	996	2016	549	2018	1433
56045	Wyoming	Weston	96980	44.09	-104.29	1981-2018	1096	1146	2016	545	2018	1456
56045	Wyoming	Weston	96981	44.09	-104.17	1981-2018	978	996	2016	520	2018	1345
56045	Wyoming	Weston	97435	44.13	-105.05	1981-2018	777	784	2004	481	1993	1236
56045	Wyoming	Weston	97436	44.14	-104.93	1981-2018	825	809	2004	486	2018	1341
56045	Wyoming	Weston	97437	44.14	-104.8	1981-2018	849	843	2004	534	2018	1393
56045	Wyoming	Weston	97438	44.15	-104.68	1981-2018	923	940	2016	604	2018	1398
56045	Wyoming	Weston	97439	44.16	-104.55	1981-2018	956	972	2016	578	2018	1411
56045	Wyoming	Weston	97440	44.17	-104.43	1981-2018	991	1011	2016	566	2018	1428
56045	Wyoming	Weston	97441	44.18	-104.3	1981-2018	1121	1162	2016	632	2018	1444