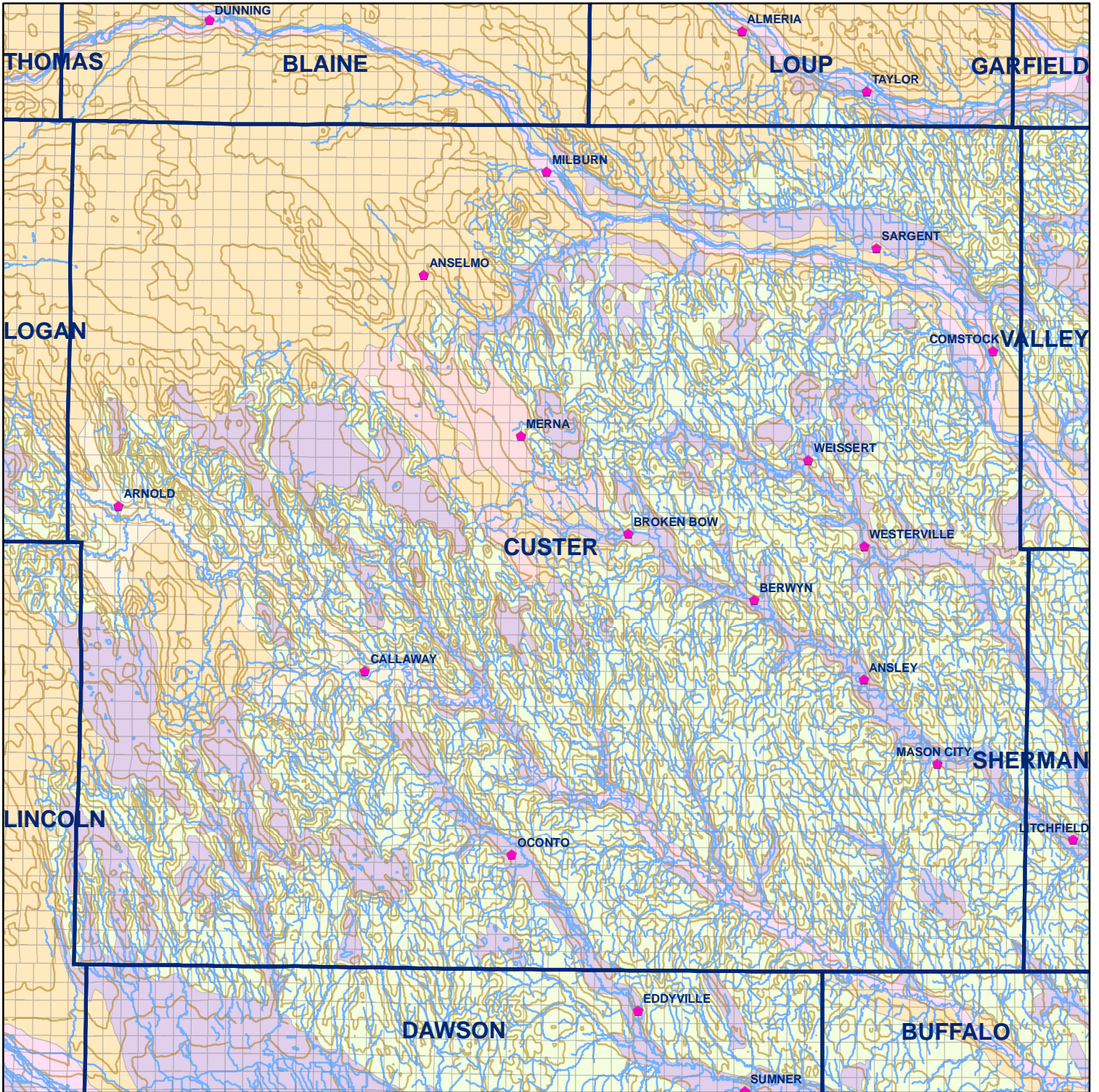


● Registered Wells > 500 GPM

1731	1733	1735	1737	1739	1741	1743	1745	1747	1749	1751
1885	1883	1881	1879	1877	1875	1873	1871	1869	1867	1865
2015	2017	2019	2021	2023	2025	2027	2029	2031	2033	2035
2169	2167	2165	2163	2161	2159	2157	2155	2153	2151	2149
2299	2301	2303	2305	2307	2309	2311	2313	2315	2317	2319
2457	2455	2453	2451	2449	2447	2445	2443	2441	2439	2437
2589	2591	2593	2595	2597	2599	2601	2603	2605	2607	2609
2751	2749	2747	2745	2743	2741	2739	2737	2735	2733	2731
2885	2887	2889	2891	2893	2895	2897	2899	2901	2903	2905
3047	3045	3043	3041	3039	3037	3035	3033	3031	3029	3027
3181	3183	3185	3187	3189	3191	3193	3195	3197	3199	3201
3343	3341	3339	3337	3335	3333	3331	3329	3327	3325	3323

Geo Codes



# Custer County

## Legend

⌘ Towns

□ Sections

— Rivers and Streams

— Topography

## Soil Classes

■ Lakes and Ponds

■ Excessively drained sandy soils formed in alluvium in valleys and eolian sand on uplands in sandhills

■ Excessively drained sandy soils formed in eolian sands on uplands in sandhills

■ Moderately well drained silty soils on uplands and in depressions formed in loess

■ Well drained silty soils formed in loess on uplands

■ Well drained silty soils formed in loess and alluvium on stream terraces

■ Well to somewhat excessively drained loamy soils formed in weathered sandstone and eolian material on uplands

■ Somewhat poorly drained soils formed in alluvium on bottom lands

■ Moderately well drained silty soils with clayey subsoils on uplands