

**Bureau of Land Management  
 Little Snake Field Office  
 T11N R94W Coordinate Pairs \***

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
1	257,043.14041	4,536,960.15340	107 53 11.04348	40 56 58.46530
2	256,610.81081	4,536,948.77719	107 53 29.49528	40 56 57.63370
3	256,587.68779	4,536,148.23614	107 53 29.35109	40 56 31.68011
4	256,189.77914	4,536,166.84472	107 53 46.37298	40 56 31.85590
5	256,201.90591	4,536,567.35991	107 53 46.42218	40 56 44.84120
6	255,406.68406	4,536,605.93980	107 54 20.44428	40 56 45.23541
7	255,392.74507	4,536,204.12439	107 54 20.46878	40 56 32.20611
8	254,991.79251	4,536,220.16078	107 54 37.61698	40 56 32.29321
9	254,996.94328	4,536,375.90554	107 54 37.61861	40 56 37.34312
10	255,018.45558	4,537,025.53836	107 54 37.62428	40 56 58.40700
11	247,411.76279	4,537,302.78671	108 00 02.94259	40 56 59.04970
12	247,274.16127	4,533,281.32512	108 00 02.92059	40 54 48.65760
13	247,651.83720	4,533,263.70571	107 59 46.77189	40 54 48.50660
14	248,858.86278	4,533,231.84140	107 58 55.19729	40 54 48.81150
15	248,832.96915	4,532,422.20616	107 58 55.12359	40 54 22.56150
16	247,626.21607	4,532,454.54609	107 59 46.68159	40 54 22.27251
17	247,246.40120	4,532,477.06584	108 00 02.92699	40 54 22.57990
18	247,165.05997	4,530,064.36279	108 00 02.86459	40 53 04.35120
19	248,753.66485	4,530,001.67058	107 58 54.98509	40 53 04.08060
20	248,782.43618	4,530,804.27619	107 58 54.92519	40 53 30.10621
21	249,369.31681	4,530,785.70915	107 58 29.85217	40 53 30.15228
22	250,391.13883	4,530,753.49060	107 57 46.19728	40 53 30.23241
23	250,363.58190	4,529,948.89987	107 57 46.20998	40 53 04.14360
24	250,765.86059	4,529,934.69015	107 57 29.02318	40 53 04.12440
25	250,779.70400	4,530,337.11177	107 57 29.01329	40 53 17.17301
26	251,986.46668	4,530,294.90996	107 56 37.45358	40 53 17.12501
27	252,014.25713	4,531,100.73886	107 56 37.42527	40 53 43.25441
28	250,001.97105	4,531,169.66712	107 58 03.40858	40 53 43.28381
29	250,040.98574	4,532,380.15964	107 58 03.49708	40 54 22.53111
30	250,443.66106	4,532,366.17354	107 57 46.28808	40 54 22.52050
31	250,495.40086	4,533,979.60946	107 57 46.41409	40 55 14.83201
32	252,108.34001	4,533,925.52643	107 56 37.46968	40 55 14.84570
33	252,054.70115	4,532,309.75952	107 56 37.43650	40 54 22.45610
34	252,457.65877	4,532,295.11201	107 56 20.21429	40 54 22.42080
35	252,513.76407	4,533,916.10835	107 56 20.14589	40 55 14.98260
36	252,919.19885	4,533,906.70039	107 56 02.82159	40 55 15.11911
37	252,959.77571	4,535,496.94705	107 56 03.36908	40 56 06.66810
38	254,405.15406	4,535,439.85469	107 55 01.56038	40 56 06.38657

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
39	254,565.56785	4,535,433.23907	107 54 54.70018	40 56 06.34571
40	254,542.20444	4,534,632.24006	107 54 54.55668	40 55 40.37730
41	256,142.63232	4,534,565.58106	107 53 46.11968	40 55 39.94191
42	256,095.91836	4,532,960.58915	107 53 45.84339	40 54 47.90750
43	254,494.40093	4,533,025.07249	107 54 54.30888	40 54 48.27180
44	254,518.84624	4,533,831.18975	107 54 54.41309	40 55 14.40721
45	254,118.54367	4,533,848.57231	107 55 11.52979	40 55 14.53740
46	254,068.23011	4,532,235.09509	107 55 11.37679	40 54 22.22490
47	253,284.58301	4,532,265.11601	107 55 44.87192	40 54 22.34817
48	252,444.13676	4,531,892.17912	107 56 20.21329	40 54 09.35590
49	253,250.56484	4,531,863.04899	107 55 45.74898	40 54 09.28901
50	253,249.35831	4,531,825.63544	107 55 45.74698	40 54 08.07594
51	253,237.57377	4,531,460.21787	107 55 45.72740	40 53 56.22791
52	253,641.65907	4,531,445.68405	107 55 28.45899	40 53 56.19530
53	253,574.82340	4,529,440.08408	107 55 28.44888	40 52 51.16460
54	254,785.39179	4,529,391.92012	107 54 36.72307	40 52 50.91241
55	254,812.00469	4,530,191.71894	107 54 36.72307	40 53 16.84571
56	255,215.06484	4,530,175.61586	107 54 19.49888	40 53 16.75820
57	255,272.02353	4,532,186.59639	107 54 19.91988	40 54 21.95311
58	256,872.21305	4,532,124.89942	107 53 11.52228	40 54 21.67171
59	256,996.57240	4,536,528.86042	107 53 12.42387	40 56 44.44621
60	248,959.76806	4,536,447.89875	107 58 55.57519	40 56 33.08010
61	248,935.42900	4,535,643.78358	107 58 55.44239	40 56 07.01071
62	250,545.24256	4,535,585.09461	107 57 46.61038	40 56 06.88381
63	250,569.97449	4,536,387.76775	107 57 46.71679	40 56 32.90720
64	249,414.53249	4,536,430.91436	107 58 36.12783	40 56 33.03237
65	247,109.86551	4,528,455.87204	108 00 02.86509	40 52 12.19681
66	247,082.26133	4,527,651.62197	108 00 02.86589	40 51 46.11940
67	247,870.54547	4,527,623.87185	107 59 29.19929	40 51 46.09491
68	247,898.69142	4,528,427.08983	107 59 29.17020	40 52 12.13961
69	250,724.02919	4,528,727.49866	107 57 29.06609	40 52 24.98060
70	250,709.88026	4,528,325.01112	107 57 29.08909	40 52 11.92950
71	251,111.89696	4,528,310.31732	107 57 11.91649	40 52 11.89351
72	251,097.67664	4,527,907.60173	107 57 11.94319	40 51 58.83491
73	249,891.87613	4,527,952.28436	107 58 03.44829	40 51 58.96060
74	249,877.80373	4,527,550.24977	107 58 03.46688	40 51 45.92430
75	251,887.24311	4,527,474.73062	107 56 37.63778	40 51 45.67691
76	251,930.28109	4,528,684.00110	107 56 37.53758	40 52 24.88970

\* Easting/Northing coordinates are in UTM Zone 13 NAD27