

**Bureau of Land Management  
 Little Snake Field Office  
 T9N R94W Coordinate Pairs \***

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
1	254,794.60493	4,517,708.67331	107 54 19.78658	40 46 32.51010
2	254,733.12428	4,516,091.29214	107 54 20.12208	40 45 40.05760
3	256,339.73288	4,516,040.97326	107 53 11.61608	40 45 40.14660
4	256,405.85363	4,517,653.84351	107 53 11.06157	40 46 32.45839
5	248,321.21974	4,517,128.81593	107 58 54.73139	40 46 06.68850
6	248,291.72678	4,516,321.76362	107 58 54.81839	40 45 40.51760
7	249,254.88803	4,516,286.98070	107 58 13.74410	40 45 40.44998
8	249,901.64148	4,516,263.68626	107 57 46.16308	40 45 40.40430
9	249,929.35639	4,517,068.83050	107 57 46.14158	40 46 06.51170
10	248,674.50363	4,517,115.63650	107 58 39.66327	40 46 06.65059
11	246,751.15603	4,517,991.71636	108 00 02.86969	40 46 32.90010
12	246,537.33191	4,511,951.69698	108 00 03.17389	40 43 17.04481
13	247,742.06862	4,511,912.10882	107 59 11.83439	40 43 17.09391
14	247,727.36767	4,511,508.55064	107 59 11.87548	40 43 04.00741
15	248,291.91511	4,511,489.30503	107 58 47.81762	40 43 04.00570
16	249,736.58801	4,511,437.70708	107 57 46.24998	40 43 03.91890
17	249,736.59574	4,511,438.08599	107 57 46.25020	40 43 03.93119
18	249,751.14320	4,512,151.83979	107 57 46.65687	40 43 27.06438
19	249,757.22818	4,512,450.31057	107 57 46.82691	40 43 36.73799
20	249,769.22614	4,513,038.66547	107 57 47.16209	40 43 55.80690
21	249,271.41737	4,513,061.21933	107 58 08.38873	40 43 55.99226
22	248,194.30055	4,513,110.12137	107 58 54.31719	40 43 56.39290
23	248,215.61175	4,513,911.94917	107 58 54.57029	40 44 22.38570
24	247,403.89174	4,513,937.89319	107 59 29.16999	40 44 22.33081
25	247,544.62631	4,517,965.07175	107 59 29.02779	40 46 32.91561
26	250,706.10568	4,516,232.05265	107 57 11.85249	40 45 40.25880
27	250,651.85424	4,514,623.93360	107 57 11.85639	40 44 48.11521
28	251,224.67597	4,514,600.84477	107 56 47.42982	40 44 47.99143
29	253,061.96129	4,514,531.04983	107 55 29.08898	40 44 47.72270
30	253,035.76490	4,513,728.19194	107 55 29.06449	40 44 21.69041
31	253,842.95948	4,513,701.21666	107 54 54.65489	40 44 21.68700
32	253,927.58012	4,516,117.48768	107 54 54.47168	40 45 40.04001
33	253,122.02228	4,516,143.74343	107 55 28.82178	40 45 40.02150
34	253,091.99722	4,515,337.39617	107 55 28.95508	40 45 13.87211
35	251,482.34357	4,515,396.04896	107 56 37.59378	40 45 14.02730
36	251,503.24595	4,515,991.83040	107 56 37.55542	40 45 33.34660

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
37	251,510.56743	4,516,200.50667	107 56 37.54199	40 45 40.11330
38	253,720.98601	4,510,083.87279	107 54 54.73128	40 42 24.39111
39	253,694.85186	4,509,280.02136	107 54 54.70739	40 41 58.32641
40	254,097.26244	4,509,262.98295	107 54 37.55828	40 41 58.20700
41	254,060.06168	4,508,062.70922	107 54 37.44819	40 41 19.29020
42	254,059.95591	4,508,059.29509	107 54 37.44788	40 41 19.17951
43	254,462.31888	4,508,045.11438	107 54 20.30758	40 41 19.15181
44	254,526.01436	4,510,049.28222	107 54 20.41978	40 42 24.13530
45	251,297.26426	4,509,773.29973	107 56 37.44138	40 42 11.71191
46	251,270.34010	4,508,966.24625	107 56 37.43548	40 41 45.54301
47	250,468.25920	4,508,997.03980	107 57 11.61009	40 41 45.66790
48	250,438.85900	4,508,192.07390	107 57 11.70897	40 41 19.56403
49	250,438.70715	4,508,187.91629	107 57 11.70949	40 41 19.42920
50	250,793.29822	4,508,175.24557	107 56 56.60429	40 41 19.40482
51	251,374.52977	4,508,154.50704	107 56 31.84442	40 41 19.36466
52	252,450.50450	4,508,116.24248	107 55 46.00899	40 41 19.29051
53	252,475.81688	4,508,924.12717	107 55 46.07888	40 41 45.48480
54	252,073.99381	4,508,938.16644	107 56 03.19768	40 41 45.50490
55	252,099.84782	4,509,745.70563	107 56 03.24609	40 42 11.68850

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