

**Bureau of Land Management  
 Little Snake Field Office  
 T12N R94W Coordinate Pairs \***

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
1	256,934.24848	4,542,693.60349	107 53 23.80249	41 00 04.04951
2	254,831.08003	4,542,765.16835	107 54 53.81460	41 00 04.10152
3	250,110.72153	4,542,934.14211	107 58 15.84619	41 00 04.41761
4	250,096.55613	4,542,531.93483	107 58 15.86629	40 59 51.37591
5	250,498.21816	4,542,518.18004	107 57 58.67718	40 59 51.37300
6	250,479.63982	4,542,023.46865	107 57 58.75249	40 59 35.33051
7	249,557.93349	4,542,054.11575	107 58 38.19279	40 59 35.30651
8	249,543.49227	4,541,650.63570	107 58 38.22169	40 59 22.22330
9	249,141.35033	4,541,663.49802	107 58 55.42779	40 59 22.19520
10	249,130.91100	4,541,358.11080	107 58 55.42799	40 59 12.29331
11	248,843.01087	4,541,368.35791	107 59 07.74710	40 59 12.30641
12	248,797.52074	4,540,072.35026	107 59 07.79679	40 58 30.28330
13	247,876.98827	4,540,106.56982	107 59 47.18099	40 58 30.37010
14	247,849.40161	4,539,302.13220	107 59 47.17999	40 58 04.28700
15	248,252.04254	4,539,287.60219	107 59 29.95589	40 58 04.26360
16	248,238.63902	4,538,885.20926	107 59 29.93949	40 57 51.21681
17	249,043.00436	4,538,854.82853	107 58 55.53029	40 57 51.12400
18	249,050.20464	4,539,065.59819	107 58 55.53021	40 57 57.95803
19	249,059.22118	4,539,349.64983	107 58 55.55948	40 58 07.16740
20	249,028.84788	4,539,350.75773	107 58 56.85883	40 58 07.16968
21	248,772.71678	4,539,360.09897	107 59 07.81589	40 58 07.18870
22	248,786.64327	4,539,762.21676	107 59 07.80838	40 58 20.22720
23	249,198.63994	4,539,746.60311	107 58 50.18170	40 58 20.17746
24	250,396.89940	4,539,701.18574	107 57 58.91568	40 58 20.02830
25	250,421.78104	4,540,416.29035	107 57 58.89079	40 58 43.21561
26	252,029.01040	4,540,357.22113	107 56 50.12299	40 58 43.06570
27	252,043.07935	4,540,759.49067	107 56 50.10218	40 58 56.10951
28	252,329.11795	4,540,748.93636	107 56 37.86279	40 58 56.08031
29	252,332.50338	4,540,843.49197	107 56 37.85439	40 58 59.14641
30	252,346.78948	4,541,242.57020	107 56 37.81909	40 59 12.08711
31	252,866.93334	4,541,224.52290	107 56 15.56259	40 59 12.07021
32	252,894.16208	4,542,028.29886	107 56 15.55518	40 59 38.13220
33	253,698.58272	4,542,000.78232	107 55 41.13139	40 59 38.11661
34	253,675.14764	4,541,196.56460	107 55 40.97979	40 59 12.04430
35	253,743.91342	4,541,193.90863	107 55 38.03696	40 59 12.03299
36	254,857.34724	4,541,150.92469	107 54 50.38742	40 59 11.84754

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
37	256,124.93367	4,541,104.20021	107 53 56.14375	40 59 11.70134
38	256,874.45886	4,541,074.97101	107 53 24.06698	40 59 11.55970
39	256,931.59967	4,542,621.78777	107 53 23.81404	41 00 01.72064
40	250,452.89821	4,541,311.11837	107 57 58.86059	40 59 12.23041
41	250,449.69041	4,541,218.93955	107 57 58.86379	40 59 09.24151
42	250,736.21852	4,541,210.16412	107 57 46.60549	40 59 09.27251
43	250,739.63075	4,541,301.44034	107 57 46.59209	40 59 12.23240
44	251,256.32599	4,541,283.26310	107 57 24.48299	40 59 12.21120
45	251,241.89018	4,540,880.47907	107 57 24.51678	40 58 59.15040
46	251,126.55084	4,540,884.57858	107 57 29.45189	40 58 59.15660
47	251,123.17850	4,540,793.42775	107 57 29.46399	40 58 56.20080
48	251,238.61924	4,540,789.17048	107 57 24.52438	40 58 56.18960
49	251,643.27368	4,540,865.02811	107 57 07.34078	40 58 59.09000
50	251,657.74092	4,541,266.62755	107 57 07.30299	40 59 12.11250
51	255,242.76002	4,540,326.67652	107 54 32.74068	40 58 45.56791
52	255,229.08235	4,539,966.38353	107 54 32.81210	40 58 33.88382
53	255,212.08206	4,539,518.47782	107 54 32.90077	40 58 19.35851
54	255,300.54092	4,539,515.08974	107 54 29.11602	40 58 19.34423
55	256,360.08262	4,539,474.48302	107 53 43.78288	40 58 19.16961
56	256,812.84483	4,539,457.17767	107 53 24.41118	40 58 19.09500
57	256,843.38579	4,540,265.93627	107 53 24.25019	40 58 45.32260
58	256,373.53318	4,540,283.00468	107 53 44.35407	40 58 45.37112
59	256,041.34947	4,540,295.05871	107 53 58.56738	40 58 45.40441
60	256,029.40437	4,539,894.14562	107 53 58.50878	40 58 32.40651
61	255,628.68663	4,539,908.72855	107 54 15.65358	40 58 32.44740
62	255,643.47680	4,540,312.07058	107 54 15.59499	40 58 45.52700
63	257,099.19813	4,538,570.48082	107 53 10.92228	40 57 50.68250
64	256,853.83726	4,538,566.64616	107 53 21.40029	40 57 50.29549
65	256,668.64761	4,538,563.75189	107 53 29.30868	40 57 50.00321
66	255,471.78575	4,538,615.62412	107 54 20.51948	40 57 50.39651
67	255,420.73036	4,537,011.02460	107 54 20.41988	40 56 58.37070

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