

**Bureau of Land Management  
 Little Snake Field Office  
 T12N R103-104W Coordinate Pairs \***

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
1	164,687.18118	4,546,269.55801	108 59 11.31131	41 00 02.09780
2	164,683.15286	4,546,178.99218	108 59 11.30651	40 59 59.16190
3	166,051.44386	4,546,120.24254	108 58 12.76501	40 59 59.28101
4	165,979.54749	4,544,511.25210	108 58 12.70711	40 59 07.12071
5	165,014.02121	4,544,552.67636	108 58 54.00751	40 59 07.03690
6	164,942.54948	4,542,983.90486	108 58 54.00171	40 58 16.17870
7	165,745.13263	4,542,950.16354	108 58 19.67991	40 58 16.27071
8	165,705.58274	4,542,145.86624	108 58 19.80510	40 57 50.19160
9	166,107.40695	4,542,128.30486	108 58 02.62192	40 57 50.21489
10	166,126.78313	4,542,531.91238	108 58 02.57821	40 58 03.30110
11	166,930.13181	4,542,499.70770	108 57 28.22821	40 58 03.43960
12	166,911.05535	4,542,093.24581	108 57 28.25549	40 57 50.26140
13	167,312.87592	4,542,075.75094	108 57 11.07241	40 57 50.28470
14	167,351.23966	4,542,891.46954	108 57 11.01241	40 58 16.73191
15	167,751.71735	4,542,870.16029	108 56 53.87731	40 58 16.62920
16	167,733.21022	4,542,463.68117	108 56 53.88211	40 58 03.45120
17	168,134.36207	4,542,443.75550	108 56 36.72181	40 58 03.39350
18	168,116.53592	4,542,038.65678	108 56 36.70121	40 57 50.26111
19	168,920.19232	4,542,001.65092	108 56 02.33012	40 57 50.23751
20	168,953.15433	4,542,806.23756	108 56 02.47161	40 58 16.31700
21	169,756.34429	4,542,774.16629	108 55 28.12591	40 58 16.44971
22	169,737.11461	4,542,372.05953	108 55 28.17469	40 58 03.41191
23	170,137.14266	4,542,356.14523	108 55 11.06980	40 58 03.47880
24	170,116.73339	4,541,954.13658	108 55 11.17011	40 57 50.44241
25	170,515.58068	4,541,938.34156	108 54 54.11671	40 57 50.51070
26	170,639.70376	4,544,350.05392	108 54 53.43811	40 59 08.72060
27	169,831.22860	4,544,382.46727	108 55 28.01791	40 59 08.59381
28	169,898.68655	4,545,991.29680	108 55 28.22891	41 00 00.74410
29	170,699.84555	4,545,959.02474	108 54 53.95422	41 00 00.86520
30	170,700.93314	4,545,983.76766	108 54 53.95522	41 00 01.66732
31	161,878.55205	4,546,334.72285	109 01 11.36691	41 00 00.03420
32	161,858.04689	4,545,932.21802	109 01 11.45010	40 59 46.98250
33	162,258.61577	4,545,916.92453	109 00 54.31712	40 59 47.08480
34	162,277.41130	4,546,319.74776	109 00 54.30662	41 00 00.14430
35	159,398.69090	4,546,529.39877	109 02 57.63711	41 00 02.61960
36	159,395.54136	4,546,440.25646	109 02 57.59481	40 59 59.73120

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
37	159,459.78104	4,546,433.62238	109 02 54.83881	40 59 59.61310
38	159,441.48873	4,546,033.12198	109 02 54.82581	40 59 46.62981
39	160,653.29242	4,545,981.62671	109 02 02.98571	40 59 46.78090
40	160,676.06043	4,546,381.89451	109 02 02.80431	40 59 59.76351
41	161,081.82461	4,546,364.63669	109 01 45.44490	40 59 59.81220
42	161,085.42069	4,546,440.43077	109 01 45.44091	41 00 02.26950
43	161,032.96522	4,545,564.30060	109 01 45.95191	40 59 33.84840
44	160,994.03484	4,544,766.71501	109 01 46.04061	40 59 07.98840
45	162,205.30073	4,544,711.78910	109 00 54.22442	40 59 08.01871
46	162,239.82387	4,545,514.09193	109 00 54.32751	40 59 34.02500
47	160,137.04142	4,543,600.11463	109 02 20.31831	40 58 28.96690
48	160,118.82223	4,543,201.54698	109 02 20.30831	40 58 16.04611
49	160,520.27792	4,543,188.99881	109 02 03.14971	40 58 16.24110
50	160,537.73281	4,543,586.45388	109 02 03.18921	40 58 29.12480
51	159,241.80315	4,541,622.38919	109 02 54.61111	40 57 23.64630
52	159,207.20751	4,540,819.81053	109 02 54.49862	40 56 57.63150
53	159,377.19943	4,540,812.40639	109 02 47.23133	40 56 57.64700
54	159,409.96140	4,541,614.75666	109 02 47.42082	40 57 23.65171
55	163,683.98018	4,541,830.39380	108 59 45.46461	40 57 36.99930
56	163,665.58963	4,541,428.42174	108 59 45.46391	40 57 23.96770
57	164,066.78682	4,541,410.52231	108 59 28.30901	40 57 23.98260
58	164,085.20328	4,541,812.26632	108 59 28.30722	40 57 37.00690
59	166,874.89634	4,541,292.14448	108 57 28.24801	40 57 24.29040
60	166,873.32852	4,541,257.31743	108 57 28.24751	40 57 23.16135
61	166,856.87301	4,540,891.77058	108 57 28.24230	40 57 11.31070
62	166,838.80761	4,540,490.50284	108 57 28.23671	40 56 58.30200
63	166,826.54047	4,540,491.05897	108 57 28.76122	40 56 58.30200
64	166,844.99099	4,540,892.27870	108 57 28.75031	40 57 11.30970
65	167,258.48564	4,540,874.53664	108 57 11.07141	40 57 11.34200
66	167,265.25603	4,541,024.06528	108 57 11.07152	40 57 16.18964
67	167,276.61507	4,541,274.94119	108 57 11.07172	40 57 24.32290

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