

**Bureau of Land Management  
 Little Snake Field Office  
 T10N R103-104W Coordinate Pairs \***

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
1	168,388.28367	4,529,959.83545	108 56 01.88711	40 51 19.86030
2	168,377.03826	4,529,704.75422	108 56 01.87735	40 51 11.59093
3	168,352.76812	4,529,154.14645	108 56 01.85621	40 50 53.74100
4	169,156.66777	4,529,119.63695	108 55 27.53931	40 50 53.79291
5	169,175.74171	4,529,520.87571	108 55 27.49371	40 51 06.80260
6	168,773.12875	4,529,538.93102	108 55 44.68291	40 51 06.80190
7	168,791.53086	4,529,940.99911	108 55 44.66851	40 51 19.83741
8	168,433.60836	4,529,957.71602	108 55 59.95175	40 51 19.85769
9	161,188.57103	4,531,070.61328	109 01 10.82171	40 51 45.20330
10	161,148.86514	4,530,219.83531	109 01 10.84701	40 51 17.62071
11	161,137.20990	4,530,220.40770	109 01 11.34471	40 51 17.62190
12	161,090.62699	4,529,063.56417	109 01 11.06391	40 50 40.12750
13	161,179.17502	4,529,059.26773	109 01 07.28346	40 50 40.12015
14	165,108.72981	4,528,883.83373	108 58 19.54291	40 50 40.25180
15	165,056.39432	4,527,681.54044	108 58 19.44671	40 50 01.27710
16	166,662.36684	4,527,601.70329	108 57 10.88662	40 50 01.04750
17	166,611.95835	4,526,398.80635	108 57 10.71891	40 49 22.05550
18	167,417.73636	4,526,366.10050	108 56 36.33911	40 49 22.17360
19	167,365.60307	4,525,163.04429	108 56 36.25071	40 48 43.17360
20	169,782.04900	4,525,059.94691	108 54 53.15491	40 48 43.34760
21	170,036.31353	4,530,688.40268	108 54 53.05281	40 51 45.82590
22	158,785.10164	4,531,179.15193	109 02 53.44591	40 51 45.12710
23	158,719.98569	4,529,576.51123	109 02 53.05911	40 50 53.18430
24	159,511.69876	4,529,541.14641	109 02 19.26261	40 50 53.22440
25	159,561.80413	4,530,743.35938	109 02 19.49351	40 51 32.19120
26	159,964.48490	4,530,725.70365	109 02 02.30171	40 51 32.22140
27	159,981.57142	4,531,125.59295	109 02 02.35981	40 51 45.18350
28	158,624.02102	4,527,160.44640	109 02 52.38431	40 49 34.88090
29	158,340.11788	4,521,570.04563	109 02 53.46482	40 46 33.60550
30	168,367.43805	4,521,089.76930	108 55 45.80611	40 46 32.84140
31	168,434.66207	4,522,700.35215	108 55 46.02061	40 47 25.04940
32	167,661.09616	4,522,735.45257	108 56 19.01731	40 47 25.06060
33	167,678.76166	4,523,136.11865	108 56 19.03251	40 47 38.04970
34	166,469.25109	4,523,181.35012	108 57 10.60841	40 47 37.74960
35	166,487.46187	4,523,584.44055	108 57 10.60791	40 47 50.81780
36	165,683.99256	4,523,618.62578	108 57 44.87891	40 47 50.74870

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
37	165,720.68410	4,524,425.98769	108 57 44.87261	40 48 16.92350
38	164,914.81433	4,524,462.39307	108 58 19.25359	40 48 16.91970
39	164,933.12611	4,524,864.44345	108 58 19.25071	40 48 29.95420
40	164,128.75354	4,524,895.85188	108 58 53.55991	40 48 29.78800
41	164,167.34621	4,525,752.71439	108 58 53.57641	40 48 57.56670
42	163,808.01811	4,525,766.71880	108 59 08.90461	40 48 57.49060
43	163,822.89436	4,526,124.58759	108 59 08.96521	40 49 09.09051
44	160,967.12894	4,526,249.13694	109 01 10.81612	40 49 08.89390
45	160,987.81942	4,526,650.51734	109 01 10.72021	40 49 21.90980
46	160,192.79606	4,526,686.94629	109 01 44.64732	40 49 21.90540
47	160,210.33292	4,527,090.72495	109 01 44.69230	40 49 34.99410

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