

**Bureau of Land Management  
 Little Snake Field Office  
 T6N R99W Coordinate Pairs \***

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
1	197,633.35428	4,489,979.58388	108 34 06.08850	40 30 26.45450
2	197,562.57183	4,488,371.00487	108 34 06.32740	40 29 34.29201
3	199,973.78869	4,488,278.00671	108 32 23.93650	40 29 34.42970
4	199,880.30872	4,485,869.56950	108 32 23.79880	40 28 16.34441
5	200,687.04372	4,485,840.11170	108 31 49.55470	40 28 16.43801
6	200,653.63354	4,485,038.02701	108 31 49.60950	40 27 50.43000
7	201,440.19561	4,484,981.85310	108 31 16.17860	40 27 49.62971
8	202,258.05564	4,484,967.82798	108 30 41.49240	40 27 50.23151
9	202,227.08295	4,484,164.13655	108 30 41.44870	40 27 24.17430
10	203,024.97933	4,484,138.24679	108 30 07.59190	40 27 24.36330
11	202,990.85274	4,483,335.33500	108 30 07.68700	40 26 58.32711
12	203,388.93284	4,483,322.20845	108 29 50.79681	40 26 58.41350
13	203,374.62539	4,482,935.77447	108 29 50.75380	40 26 45.88520
14	203,772.26996	4,482,919.33318	108 29 33.87731	40 26 45.86300
15	203,805.31161	4,483,710.70843	108 29 33.80510	40 27 11.52450
16	204,609.41342	4,483,678.69227	108 28 59.67640	40 27 11.51751
17	204,627.45998	4,484,079.99977	108 28 59.58330	40 27 24.53220
18	206,731.18126	4,483,993.53415	108 27 30.28430	40 27 24.41330
19	206,731.51675	4,484,002.08965	108 27 30.28430	40 27 24.69071
20	207,042.22729	4,483,987.69086	108 27 17.09240	40 27 24.61881
21	207,277.65172	4,489,626.76822	108 27 16.48120	40 30 27.47730
22	204,856.09431	4,489,726.45827	108 28 59.34990	40 30 27.61790
23	204,842.16656	4,489,319.41542	108 28 59.25809	40 30 14.42290
24	203,635.93984	4,489,364.41623	108 29 50.48781	40 30 14.33280
25	203,621.91340	4,488,959.18361	108 29 50.40050	40 30 01.19640
26	202,821.77438	4,488,984.92220	108 30 24.37419	40 30 01.00010
27	202,836.95135	4,489,387.70498	108 30 24.41041	40 30 14.05860
28	202,437.33159	4,489,393.11870	108 30 41.36640	40 30 13.71860
29	202,453.20846	4,489,800.92271	108 30 41.38240	40 30 26.94050
30	206,670.01138	4,482,404.16993	108 27 30.23570	40 26 32.88141
31	206,655.58241	4,482,036.20016	108 27 30.23587	40 26 20.95038
32	206,966.59108	4,482,141.93360	108 27 17.23413	40 26 24.76791
33	206,976.84241	4,482,392.18151	108 27 17.21500	40 26 32.88250
34	206,250.88838	4,481,945.13641	108 27 47.23086	40 26 17.48834
35	206,238.21210	4,481,614.33314	108 27 47.21779	40 26 06.76280
36	204,224.50189	4,481,693.57289	108 29 12.66249	40 26 06.76050

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
37	204,230.24292	4,481,831.02753	108 29 12.64941	40 26 11.21770
38	203,732.21135	4,481,860.97651	108 29 33.79918	40 26 11.54950
39	203,725.90342	4,481,694.25375	108 29 33.78681	40 26 06.14410
40	204,127.96703	4,481,679.52840	108 29 16.72869	40 26 06.18231
41	204,084.95796	4,480,468.33014	108 29 16.52250	40 25 26.91690
42	203,683.72438	4,480,483.59358	108 29 33.54360	40 25 26.89730
43	203,673.64186	4,480,083.81150	108 29 33.30051	40 25 13.94220
44	206,885.80871	4,479,959.95220	108 27 17.03730	40 25 14.02530
45	206,960.81751	4,482,001.05763	108 27 17.24501	40 26 20.19983
46	203,054.31744	4,482,546.08342	108 30 03.67040	40 26 32.85850
47	203,042.24650	4,482,150.58661	108 30 03.51684	40 26 20.03970
48	204,235.48490	4,481,956.53857	108 29 12.63748	40 26 15.28760
49	204,241.30065	4,482,095.82267	108 29 12.62431	40 26 19.80411
50	203,438.75186	4,482,127.80408	108 29 46.67980	40 26 19.81120
51	203,455.59302	4,482,530.05748	108 29 46.64171	40 26 32.85490
52	202,446.04259	4,482,164.61716	108 30 28.79969	40 26 19.72721
53	202,721.46110	4,482,154.25711	108 30 17.11368	40 26 19.74620
54	202,170.17623	4,482,578.07099	108 30 41.18440	40 26 32.75641
55	202,159.63572	4,482,295.74338	108 30 41.15486	40 26 23.60322
56	202,248.03900	4,482,251.36589	108 30 37.33465	40 26 22.28051
57	202,263.86121	4,482,574.10422	108 30 37.20840	40 26 32.74870
58	202,154.56186	4,482,161.87080	108 30 41.14407	40 26 19.26292
59	202,154.01275	4,482,147.38306	108 30 41.14290	40 26 18.79321
60	202,185.36933	4,482,146.40579	108 30 39.81279	40 26 18.80197
61	199,753.17488	4,482,646.54557	108 32 23.70380	40 26 31.84590
62	199,690.37688	4,481,030.86688	108 32 23.61790	40 25 39.46261
63	197,261.93997	4,481,132.53811	108 34 06.65380	40 25 39.58741
64	197,229.73185	4,480,337.41912	108 34 06.65610	40 25 13.80690
65	202,069.56956	4,480,142.18334	108 30 41.33970	40 25 13.77130
66	202,097.31789	4,480,538.73547	108 30 40.83270	40 25 26.64440
67	202,493.92148	4,480,524.93937	108 30 24.01041	40 25 26.70831
68	202,535.45410	4,481,729.85973	108 30 24.27950	40 26 05.76810
69	201,735.75770	4,481,758.42864	108 30 58.20600	40 26 05.66261
70	201,750.87569	4,482,163.76394	108 30 58.24991	40 26 18.80370
71	201,347.73812	4,482,180.14836	108 31 15.35690	40 26 18.81361
72	201,362.60387	4,482,585.19854	108 31 15.41200	40 26 31.94510

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