

**Bureau of Land Management  
 Little Snake Field Office  
 T7N R92W Coordinate Pairs \***

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
1	269,467.59880	4,497,043.99560	107 43 27.25917	40 35 38.35910
2	269,449.54905	4,496,660.30354	107 43 27.52137	40 35 25.91100
3	270,254.61513	4,496,634.73363	107 42 53.27727	40 35 25.88871
4	270,271.89734	4,497,021.51645	107 42 53.04997	40 35 38.43621
5	267,827.03550	4,496,310.56048	107 44 36.00418	40 35 12.94790
6	267,802.07966	4,495,506.06420	107 44 35.99897	40 34 46.86081
7	268,204.72642	4,495,492.85771	107 44 18.87448	40 34 46.83921
8	268,229.50086	4,496,297.23432	107 44 18.88538	40 35 12.92230
9	266,204.30495	4,495,960.38779	107 45 44.48767	40 34 59.95960
10	266,191.64477	4,495,558.24509	107 45 44.48928	40 34 46.91940
11	266,996.78584	4,495,532.55184	107 45 10.24797	40 34 46.90431
12	267,009.27670	4,495,934.88935	107 45 10.25197	40 34 59.95071
13	266,178.90593	4,495,156.18854	107 45 44.49438	40 34 33.88191
14	266,166.16577	4,494,754.13523	107 45 44.49958	40 34 20.84451
15	266,568.90397	4,494,740.98873	107 45 27.37327	40 34 20.82771
16	266,581.55839	4,495,143.19194	107 45 27.37099	40 34 33.86991
17	266,971.63858	4,494,727.83938	107 45 10.24708	40 34 20.81010
18	266,946.49687	4,493,923.10917	107 45 10.24608	40 33 54.71530
19	267,751.89603	4,493,896.59793	107 44 35.99997	40 33 54.67090
20	267,776.98740	4,494,701.37530	107 44 35.99947	40 34 20.76730
21	268,704.06760	4,494,614.13719	107 43 56.50017	40 34 18.87531
22	268,654.23388	4,493,005.65211	107 43 56.49647	40 33 26.71720
23	270,262.80100	4,492,955.91002	107 42 48.11047	40 33 26.71721
24	270,312.46116	4,494,564.38574	107 42 48.10677	40 34 18.87531
25	265,713.59388	4,493,158.99787	107 46 01.59538	40 33 28.70990
26	265,701.56681	4,492,756.95636	107 46 01.56958	40 33 15.67360
27	266,104.19004	4,492,743.62969	107 45 44.45257	40 33 15.65140
28	266,116.34933	4,493,145.55500	107 45 44.47168	40 33 28.68410
29	269,436.72032	4,492,231.39967	107 43 22.24517	40 33 02.41981
30	269,435.22074	4,492,183.02368	107 43 22.24534	40 33 00.85111
31	269,434.97153	4,492,174.99312	107 43 22.24538	40 33 00.59070
32	269,837.19476	4,492,162.65427	107 43 05.14737	40 33 00.59351
33	269,838.92600	4,492,218.74631	107 43 05.14737	40 33 02.41240
34	269,623.09810	4,492,225.54300	107 43 14.32225	40 33 02.41668
35	270,410.03370	4,488,574.77212	107 42 36.13217	40 31 04.93090
36	270,399.64042	4,488,262.91983	107 42 36.16627	40 30 54.81760

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
37	270,430.19180	4,488,261.93406	107 42 34.86817	40 30 54.81610
38	270,422.22380	4,488,002.66112	107 42 34.86802	40 30 46.40860
39	270,417.81892	4,487,859.81552	107 42 34.86857	40 30 41.77650
40	269,984.25762	4,487,873.16085	107 42 53.28828	40 30 41.77660
41	269,981.25195	4,487,782.77145	107 42 53.29767	40 30 38.84531
42	270,383.15991	4,487,769.33776	107 42 36.22157	40 30 38.81081
43	270,379.97091	4,487,673.71796	107 42 36.23214	40 30 35.70987
44	270,369.72834	4,487,366.60053	107 42 36.26607	40 30 25.75011
45	271,173.62670	4,487,339.55024	107 42 02.11188	40 30 25.67311
46	271,186.97184	4,487,742.49509	107 42 02.06947	40 30 38.74051
47	270,798.42369	4,487,755.45826	107 42 18.57798	40 30 38.77445
48	270,785.06713	4,487,755.90392	107 42 19.14547	40 30 38.77560
49	270,791.03303	4,487,935.35417	107 42 19.12604	40 30 44.59514
50	270,811.85179	4,488,561.54008	107 42 19.05827	40 31 04.90220

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