

**Bureau of Land Management  
 Little Snake Field Office  
 T3N R92W Coordinate Pairs**

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
1	267,484.09696	4,460,908.12938	107 44 03.98407	40 16 05.69540
2	267,467.80549	4,460,368.05084	107 44 03.96798	40 15 48.18200
3	267,870.13429	4,460,356.91114	107 43 46.93967	40 15 48.22311
4	267,833.67419	4,459,150.39860	107 43 46.90947	40 15 09.09871
5	269,436.61693	4,459,104.99489	107 42 39.07507	40 15 09.22210
6	269,424.88941	4,458,702.56724	107 42 39.05037	40 14 56.17260
7	270,228.95218	4,458,674.83255	107 42 05.01867	40 14 56.06960
8	270,216.97490	4,458,272.62468	107 42 05.00667	40 14 43.02690
9	271,020.78389	4,458,245.10605	107 41 30.98767	40 14 42.92780
10	270,983.77347	4,457,038.96304	107 41 31.00357	40 14 03.81400
11	270,180.65541	4,457,065.90258	107 42 04.98717	40 14 03.89520
12	270,168.28886	4,456,663.68274	107 42 04.99177	40 13 50.85170
13	269,364.66920	4,456,690.50240	107 42 38.99447	40 13 50.92580
14	269,413.16290	4,458,300.14283	107 42 39.02567	40 14 43.12320
15	267,808.06276	4,458,346.03747	107 43 46.94468	40 14 43.01380
16	267,820.86805	4,458,748.21637	107 43 46.92707	40 14 56.05620
17	267,016.38036	4,458,770.57273	107 44 20.96928	40 14 55.97620
18	267,029.15464	4,459,172.70206	107 44 20.95477	40 15 09.01690
19	266,626.89311	4,459,183.88621	107 44 37.97747	40 15 08.97600
20	266,575.82355	4,457,574.65236	107 44 38.02997	40 14 16.79010
21	266,978.01540	4,457,562.71804	107 44 21.01288	40 14 16.80651
22	266,966.40810	4,457,161.25709	107 44 20.97907	40 14 03.78860
23	266,857.42759	4,457,164.39735	107 44 25.58977	40 14 03.78120
24	266,845.10570	4,456,762.85977	107 44 25.58587	40 13 50.76010
25	266,954.79933	4,456,759.79352	107 44 20.94537	40 13 50.77060
26	266,943.17359	4,456,357.59604	107 44 20.91148	40 13 37.72881
27	266,540.44766	4,456,368.87740	107 44 37.94757	40 13 37.69080
28	266,528.71654	4,455,966.68867	107 44 37.91727	40 13 24.64921
29	266,931.54661	4,455,955.39878	107 44 20.87767	40 13 24.68700
30	266,906.68930	4,455,151.10090	107 44 20.87808	40 12 58.60491
31	267,309.28972	4,455,139.82923	107 44 03.84998	40 12 58.64231
32	267,273.76695	4,453,933.28454	107 44 03.77897	40 12 19.51761
33	267,676.57547	4,453,922.02457	107 43 46.74477	40 12 19.55480
34	267,649.28285	4,452,848.32982	107 43 46.50187	40 11 44.74220
35	268,021.80140	4,452,820.87242	107 43 30.72867	40 11 44.22370
36	268,059.01653	4,453,639.74961	107 43 30.21927	40 12 10.79070

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
37	268,446.34867	4,453,620.21985	107 43 13.82877	40 12 10.54320
38	268,461.71030	4,454,022.64921	107 43 13.70127	40 12 23.59640
39	269,282.98387	4,453,981.93934	107 42 38.94697	40 12 23.09220
40	269,291.84888	4,454,276.14366	107 42 38.95237	40 12 32.63271
41	269,693.38542	4,454,262.84646	107 42 21.96817	40 12 32.59920
42	269,729.54417	4,455,470.19496	107 42 21.99717	40 13 11.75110
43	270,533.37939	4,455,443.95417	107 41 47.99148	40 13 11.69441
44	270,545.52139	4,455,846.03734	107 41 47.99517	40 13 24.73330
45	270,947.48430	4,455,832.85574	107 41 30.98937	40 13 24.70200
46	270,959.34806	4,456,234.86955	107 41 31.00387	40 13 37.73840
47	271,362.52378	4,456,223.48350	107 41 13.94817	40 13 37.76580
48	271,374.63969	4,456,625.52285	107 41 13.95117	40 13 50.80330
49	271,778.06326	4,456,614.15930	107 40 56.88407	40 13 50.83100
50	271,827.44714	4,458,222.42962	107 40 56.85407	40 14 42.98560
51	272,230.77721	4,458,211.08988	107 40 39.78727	40 14 43.01340
52	272,243.15049	4,458,613.13930	107 40 39.77777	40 14 56.05150
53	271,436.38988	4,458,635.79895	107 41 13.91738	40 14 55.99440
54	271,448.66695	4,459,037.81934	107 41 13.91377	40 15 09.03140
55	271,045.23898	4,459,049.17305	107 41 30.98647	40 15 09.00250
56	271,071.93950	4,459,853.24714	107 41 30.89047	40 15 35.07961
57	270,669.07631	4,459,867.32618	107 41 47.94457	40 15 35.13880
58	270,643.08462	4,459,063.09620	107 41 48.00858	40 15 09.05740
59	270,240.92808	4,459,077.04100	107 42 05.03077	40 15 09.11230
60	270,266.21237	4,459,881.40530	107 42 04.99868	40 15 35.19730
61	269,863.65973	4,459,895.47495	107 42 22.03957	40 15 35.25510
62	269,876.06539	4,460,297.64403	107 42 22.03447	40 15 48.29691
63	268,671.67429	4,460,334.32867	107 43 13.01438	40 15 48.29030
64	268,687.89709	4,460,870.13049	107 43 13.02417	40 16 05.66520
65	265,041.94305	4,460,040.87457	107 45 46.11998	40 15 35.14400
66	265,846.60696	4,460,013.18663	107 45 12.05828	40 15 35.05860
67	265,822.49992	4,459,208.86459	107 45 12.02068	40 15 08.97681
68	266,224.63354	4,459,195.09176	107 44 55.00007	40 15 08.93510
69	266,236.65469	4,459,597.22198	107 44 55.01927	40 15 21.97501
70	266,476.57188	4,459,590.55736	107 44 44.86608	40 15 22.00011
71	266,494.26866	4,460,161.99576	107 44 44.86668	40 15 40.53081
72	266,092.13812	4,460,174.39661	107 45 01.88757	40 15 40.52841
73	266,116.25242	4,460,951.45349	107 45 01.88817	40 16 05.72690
74	264,999.28342	4,458,833.04529	107 45 46.33118	40 14 55.97131
75	264,946.10621	4,457,222.33838	107 45 46.45638	40 14 03.73600
76	266,053.13019	4,457,187.82875	107 44 59.61787	40 14 03.73330
77	266,057.77986	4,457,339.22598	107 44 59.61988	40 14 08.64281

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
78	266,165.95261	4,457,335.87369	107 44 55.04298	40 14 08.64290
79	266,173.63373	4,457,586.60834	107 44 55.04697	40 14 16.77370
80	265,771.45481	4,457,598.87249	107 45 12.06388	40 14 16.76660
81	265,784.21393	4,458,001.34101	107 45 12.05307	40 14 29.81821
82	266,186.38160	4,457,988.72746	107 44 55.03528	40 14 29.81400
83	266,211.88272	4,458,792.96909	107 44 55.01178	40 14 55.89470
84	272,595.60228	4,456,993.56433	107 40 22.81037	40 14 03.92350
85	272,581.94330	4,456,591.51540	107 40 22.87527	40 13 50.88411
86	272,708.59516	4,456,587.62995	107 40 17.51674	40 13 50.88192
87	272,985.18443	4,456,579.14461	107 40 05.81447	40 13 50.87690
88	272,998.30920	4,456,981.28928	107 40 05.77137	40 14 03.91891
89	272,969.32687	4,456,982.17258	107 40 06.99765	40 14 03.91926
90	271,327.85799	4,455,077.22200	107 41 13.94497	40 13 00.59420
91	271,303.37877	4,454,274.95213	107 41 13.95207	40 12 34.57750
92	271,311.69254	4,454,274.33298	107 41 13.59997	40 12 34.56560
93	271,352.26470	4,455,075.93000	107 41 12.91187	40 13 00.57631
94	272,131.22561	4,454,994.38315	107 40 39.88807	40 12 58.69771
95	272,120.38389	4,454,636.76276	107 40 39.88987	40 12 47.10050
96	272,124.33232	4,454,636.56647	107 40 39.72276	40 12 47.09801
97	272,142.24758	4,454,994.06878	107 40 39.42187	40 12 58.69830
98	272,559.18311	4,455,787.29611	107 40 22.81237	40 13 24.80581
99	272,557.07824	4,455,721.33873	107 40 22.81729	40 13 22.66678
100	272,534.75212	4,455,021.71832	107 40 22.86947	40 12 59.97780
101	272,551.43145	4,455,021.00259	107 40 22.16367	40 12 59.97090
102	272,577.39866	4,455,744.41440	107 40 21.98784	40 13 23.43427
103	272,578.93072	4,455,787.09570	107 40 21.97747	40 13 24.81860
104	268,821.80881	4,452,781.04395	107 42 56.87958	40 11 43.72821
105	268,815.56467	4,452,679.44866	107 42 57.01197	40 11 40.43051
106	268,849.27570	4,452,678.48771	107 42 55.58657	40 11 40.43281
107	268,851.80800	4,452,779.61927	107 42 55.61037	40 11 43.71180
108	266,849.21404	4,453,140.59397	107 44 20.68287	40 11 53.41190
109	266,824.65327	4,452,336.25925	107 44 20.67127	40 11 27.32881
110	266,421.78218	4,452,347.34725	107 44 37.70417	40 11 27.28471
111	266,381.58451	4,451,141.65613	107 44 37.82718	40 10 48.18300
112	267,542.81908	4,451,108.05782	107 43 48.73717	40 10 48.25491
113	267,603.35130	4,452,437.86449	107 43 47.90867	40 11 31.39821
114	267,209.17571	4,452,467.27733	107 44 04.59847	40 11 31.95781
115	267,228.60295	4,452,869.12937	107 44 04.30107	40 11 44.99631
116	267,245.61099	4,452,868.30565	107 44 03.58147	40 11 44.98661
117	267,252.58238	4,453,129.09974	107 44 03.62658	40 11 53.44270
118	265,604.01534	4,451,966.13677	107 45 11.74898	40 11 14.11371

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
119	265,590.74651	4,451,564.48084	107 45 11.78298	40 11 01.08780
120	265,992.65640	4,451,554.23025	107 44 54.79368	40 11 01.15940
121	266,005.78274	4,451,956.33109	107 44 54.76537	40 11 14.19960
122	269,240.30503	4,452,356.98823	107 42 38.65207	40 11 30.40420
123	269,237.24450	4,452,264.88270	107 42 38.66247	40 11 27.41710
124	269,760.91080	4,452,248.31182	107 42 16.51932	40 11 27.39803
125	270,039.43170	4,452,239.49813	107 42 04.74207	40 11 27.38740
126	270,042.01773	4,452,317.51214	107 42 04.73317	40 11 29.91750
127	269,960.93762	4,452,321.50191	107 42 08.16351	40 11 29.96677
128	272,836.71997	4,452,170.63137	107 40 06.48287	40 11 27.89890
129	272,818.12247	4,451,769.75898	107 40 06.75917	40 11 14.89270
130	272,417.60532	4,451,791.36218	107 40 23.70577	40 11 15.20200
131	272,392.53911	4,451,383.37877	107 40 24.24537	40 11 01.95910
132	271,988.69637	4,451,402.96748	107 40 41.32897	40 11 02.19920
133	271,967.72302	4,451,001.19709	107 40 41.70267	40 10 49.16161
134	271,608.33156	4,451,018.64843	107 40 56.90507	40 10 49.37531
135	271,607.31979	4,450,986.66884	107 40 56.90697	40 10 48.33820
136	272,009.23733	4,450,973.66285	107 40 39.91407	40 10 48.31011
137	272,022.17560	4,451,375.19107	107 40 39.87937	40 11 01.33200
138	272,424.34036	4,451,362.79693	107 40 22.87587	40 11 01.32331
139	272,437.52925	4,451,764.91893	107 40 22.83047	40 11 14.36471
140	272,838.68800	4,451,751.93347	107 40 05.86777	40 11 14.33520
141	272,851.35771	4,452,169.82688	107 40 05.86347	40 11 27.88710

Easting/Northing coordinates are in UTM Zone 13 NAD27