

**Bureau of Land Management  
 Little Snake Field Office  
 T7N R94W Coordinate Pairs \***

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
1	253,031.67272	4,497,586.03608	107 55 06.40338	40 35 38.84440
2	253,017.89196	4,497,178.26347	107 55 06.41418	40 35 25.62170
3	253,821.93374	4,497,152.42976	107 54 32.21659	40 35 25.64740
4	253,835.80499	4,497,558.43456	107 54 32.19758	40 35 38.81300
5	250,605.98617	4,497,261.73117	107 56 49.00509	40 35 25.72120
6	250,592.83029	4,496,859.59735	107 56 48.99178	40 35 12.68201
7	250,994.69172	4,496,845.64865	107 56 31.89949	40 35 12.66581
8	251,007.95052	4,497,247.77793	107 56 31.90749	40 35 25.70500
9	246,125.57342	4,497,816.58119	108 00 00.15569	40 35 38.78740
10	245,936.39360	4,492,186.67527	108 00 00.04049	40 32 36.23670
11	246,814.87767	4,492,157.59032	107 59 22.70329	40 32 36.26230
12	246,801.60333	4,491,755.80952	107 59 22.68779	40 32 23.23461
13	247,204.19371	4,491,742.46882	107 59 05.57779	40 32 23.24480
14	247,217.22069	4,492,144.33456	107 59 05.60299	40 32 36.27501
15	247,579.41122	4,492,132.27634	107 58 50.20902	40 32 36.28179
16	248,424.52668	4,492,103.19312	107 58 14.28809	40 32 36.26470
17	248,437.78590	4,492,505.18390	107 58 14.30088	40 32 49.29930
18	249,242.57428	4,492,477.54067	107 57 40.09208	40 32 49.28190
19	249,308.41987	4,494,488.29957	107 57 40.16778	40 33 54.48071
20	248,504.07018	4,494,515.58910	107 58 14.36668	40 33 54.48680
21	248,556.98437	4,496,124.23627	107 58 14.42538	40 34 46.64701
22	247,350.52590	4,496,164.96265	107 59 05.73139	40 34 46.64381
23	247,363.46324	4,496,567.16722	107 59 05.76138	40 34 59.68480
24	246,961.35755	4,496,580.65792	107 59 22.86209	40 34 59.67960
25	246,974.31359	4,496,982.88184	107 59 22.89228	40 35 12.72121
26	248,582.84916	4,496,928.64888	107 58 14.48029	40 35 12.72930
27	248,569.91746	4,496,526.44375	107 58 14.45278	40 34 59.68820
28	248,972.02466	4,496,512.84846	107 57 57.35168	40 34 59.68720
29	248,959.15075	4,496,110.63364	107 57 57.32268	40 34 46.64580
30	249,361.31906	4,496,097.04998	107 57 40.21988	40 34 46.64451
31	249,386.94154	4,496,901.46043	107 57 40.28138	40 35 12.72660
32	248,984.89706	4,496,915.05453	107 57 57.38078	40 35 12.72830
33	249,010.82484	4,497,719.27588	107 57 57.43107	40 35 38.80451
34	251,357.07164	4,495,625.33411	107 56 14.77369	40 34 33.53221
35	251,344.07608	4,495,223.33354	107 56 14.75578	40 34 20.49740
36	251,745.71886	4,495,209.31323	107 55 57.67629	40 34 20.47711

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
37	251,758.76499	4,495,611.28928	107 55 57.69109	40 34 33.51121
38	254,960.40826	4,495,102.84956	107 53 40.98118	40 34 20.47570
39	254,946.97911	4,494,700.65962	107 53 40.98977	40 34 07.43401
40	255,752.01933	4,494,674.65781	107 53 06.76019	40 34 07.44791
41	255,765.42431	4,495,076.85280	107 53 06.75078	40 34 20.48980
42	250,916.54476	4,494,433.29905	107 56 31.79329	40 33 54.44580
43	250,876.22320	4,493,227.12883	107 56 31.79378	40 33 15.33450
44	251,278.10025	4,493,213.17031	107 56 14.70908	40 33 15.31700
45	251,318.08586	4,494,419.27477	107 56 14.71999	40 33 54.42591
46	246,895.39811	4,494,569.66921	107 59 22.76209	40 33 54.47441
47	246,841.20892	4,492,962.62733	107 59 22.74578	40 33 02.36521
48	247,646.23085	4,492,934.80624	107 58 48.52529	40 33 02.34801
49	247,699.71911	4,494,542.96293	107 58 48.56559	40 33 54.49281
50	252,042.06905	4,491,979.18135	107 55 40.52609	40 32 36.17200
51	252,028.73107	4,491,577.12547	107 55 40.52488	40 32 23.13491
52	251,626.63539	4,491,591.03444	107 55 57.61519	40 32 23.15210
53	251,613.25928	4,491,188.96378	107 55 57.61470	40 32 10.11451
54	251,211.12786	4,491,202.88850	107 56 14.70559	40 32 10.13151
55	251,184.62962	4,490,398.45260	107 56 14.69169	40 31 44.04710
56	253,596.17694	4,490,316.59988	107 54 32.21188	40 31 43.98780
57	253,621.91198	4,491,120.86681	107 54 32.24689	40 32 10.06630
58	254,023.37483	4,491,107.47069	107 54 15.18488	40 32 10.06150
59	254,036.14982	4,491,509.62357	107 54 15.20549	40 32 23.10130
60	252,832.15814	4,491,549.80820	107 55 06.37729	40 32 23.11381
61	252,845.32896	4,491,951.88618	107 55 06.38378	40 32 36.15151
62	254,853.74133	4,491,885.58848	107 53 41.01888	40 32 36.15111
63	254,840.75824	4,491,483.41018	107 53 41.00888	40 32 23.11020
64	255,243.05921	4,491,470.32544	107 53 23.91068	40 32 23.11430
65	255,256.14285	4,491,872.49621	107 53 23.91548	40 32 36.15510
66	247,190.89916	4,491,340.46121	107 59 05.56379	40 32 10.20970
67	247,164.38101	4,490,535.94721	107 59 05.53219	40 31 44.12341
68	246,359.77176	4,490,563.13392	107 59 39.72309	40 31 44.11951
69	246,372.96208	4,490,965.29182	107 59 39.74348	40 31 57.15931
70	245,895.81635	4,490,981.38564	108 00 00.02019	40 31 57.15471
71	245,869.11916	4,490,177.13709	107 59 59.99078	40 31 31.07701
72	246,346.58698	4,490,160.89856	107 59 39.70239	40 31 31.07720
73	246,320.45973	4,489,356.52305	107 59 39.65098	40 31 04.99590
74	246,722.68181	4,489,342.76572	107 59 22.56159	40 31 04.99270
75	246,735.60402	4,489,744.90024	107 59 22.59227	40 31 18.03151
76	249,149.23413	4,489,662.30510	107 57 40.03678	40 31 17.99641
77	249,175.97269	4,490,466.79136	107 57 40.04959	40 31 44.08240

<b>ID</b>	<b>Easting</b>	<b>Northing</b>	<b>Longitude</b>	<b>Latitude</b>
78	247,566.70880	4,490,522.35318	107 58 48.43569	40 31 44.12430
79	247,593.29951	4,491,327.02327	107 58 48.46259	40 32 10.21580
80	247,112.02314	4,488,926.88330	107 59 05.44069	40 30 51.95031
81	247,099.10459	4,488,524.62981	107 59 05.41069	40 30 38.90760
82	246,294.58504	4,488,552.17658	107 59 39.58909	40 30 38.91580
83	246,281.65176	4,488,149.97130	107 59 39.55799	40 30 25.87471
84	247,086.18443	4,488,122.36419	107 59 05.38079	40 30 25.86450
85	247,903.56188	4,488,497.16571	107 58 31.23489	40 30 38.89920
86	247,916.50925	4,488,899.39761	107 58 31.26179	40 30 51.94130
87	248,318.73089	4,488,885.65716	107 58 14.17319	40 30 51.93580
88	248,305.75717	4,488,483.46738	107 58 14.14839	40 30 38.89500
89	248,707.95209	4,488,469.79078	107 57 57.06189	40 30 38.89081
90	248,694.95102	4,488,067.65586	107 57 57.03929	40 30 25.85171
91	249,097.11746	4,488,054.05231	107 57 39.95499	40 30 25.84911
92	249,110.14619	4,488,456.11414	107 57 39.97539	40 30 38.88590
93	249,512.17246	4,488,442.45272	107 57 22.89598	40 30 38.88061
94	249,525.11965	4,488,844.52889	107 57 22.91899	40 30 51.91780
95	250,221.73753	4,489,223.13313	107 56 53.89388	40 31 04.93671
96	250,210.13525	4,488,850.82181	107 56 53.85759	40 30 52.86501
97	249,928.00432	4,488,860.26678	107 57 05.84399	40 30 52.86500
98	249,901.33386	4,488,026.69784	107 57 05.79098	40 30 25.83691
99	251,107.58690	4,487,985.57836	107 56 14.54758	40 30 25.81041
100	251,145.49708	4,489,191.87890	107 56 14.64518	40 31 04.92370
101	250,721.74863	4,489,206.39304	107 56 32.64969	40 31 04.93587

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