

**Bureau of Land Management
 Little Snake Field Office
 T10N R92W Coordinate Pairs ***

ID	Easting	Northing	Longitude	Latitude
1	268,336.61160	4,526,927.00446	107 44 55.10027	40 51 45.26640
2	268,336.05742	4,526,910.52738	107 44 55.10184	40 51 44.73209
3	268,309.49551	4,526,120.82287	107 44 55.17687	40 51 19.12370
4	268,985.88864	4,526,096.19317	107 44 26.28772	40 51 19.01298
5	269,114.03336	4,526,091.52772	107 44 20.81458	40 51 18.99180
6	269,085.54233	4,525,286.80429	107 44 20.95567	40 50 52.89480
7	270,293.64657	4,525,247.97503	107 43 29.36907	40 50 52.85841
8	270,263.87084	4,524,443.66788	107 43 29.57127	40 50 26.77341
9	271,070.69979	4,524,417.12411	107 42 55.12207	40 50 26.72560
10	271,085.16182	4,524,819.82942	107 42 55.03797	40 50 39.78560
11	271,486.90450	4,524,805.33275	107 42 37.88207	40 50 39.71930
12	271,500.93805	4,525,208.06004	107 42 37.81537	40 50 52.77960
13	271,902.25318	4,525,193.58546	107 42 20.67677	40 50 52.71291
14	271,888.64645	4,524,790.83647	107 42 20.72617	40 50 39.65230
15	272,691.99259	4,524,761.99729	107 41 46.42037	40 50 39.52101
16	272,704.68917	4,525,164.93620	107 41 46.40817	40 50 52.58691
17	273,704.01172	4,525,129.13138	107 41 03.73106	40 50 52.42195
18	273,909.69898	4,525,121.77898	107 40 54.94697	40 50 52.38801
19	273,896.30237	4,524,721.23797	107 40 54.99497	40 50 39.39900
20	274,830.92817	4,524,694.38128	107 40 15.09140	40 50 39.45463
21	275,110.44710	4,524,687.41694	107 40 03.15877	40 50 39.50510
22	275,072.70413	4,523,498.76153	107 40 03.22391	40 50 00.96032
23	275,048.09038	4,522,684.25380	107 40 03.21547	40 49 34.54930
24	275,359.23422	4,522,675.95408	107 39 49.93564	40 49 34.58725
25	275,455.54395	4,522,673.38501	107 39 45.82507	40 49 34.59890
26	275,492.34880	4,523,876.42544	107 39 45.81557	40 50 13.60890
27	275,899.66908	4,523,865.86138	107 39 28.42837	40 50 13.66760
28	275,967.91455	4,526,227.07870	107 39 28.57547	40 51 30.22891
29	275,721.15657	4,526,232.17831	107 39 39.11047	40 51 30.15120
30	275,733.05603	4,526,633.80223	107 39 39.12377	40 51 43.17390
31	275,670.41812	4,526,635.74692	107 39 41.79899	40 51 43.17520
32	274,928.63657	4,526,658.93157	107 40 13.48017	40 51 43.19421
33	274,916.06270	4,526,257.14726	107 40 13.49357	40 51 30.16570
34	274,755.89191	4,526,262.12588	107 40 20.33397	40 51 30.16861
35	274,717.73913	4,525,111.84524	107 40 20.46338	40 50 52.86677
36	274,717.26453	4,525,097.51946	107 40 20.46497	40 50 52.40220

ID	Easting	Northing	Longitude	Latitude
37	274,311.37239	4,525,107.42457	107 40 37.79307	40 50 52.32130
38	274,312.01454	4,525,126.00970	107 40 37.78992	40 50 52.92402
39	274,353.20646	4,526,317.91081	107 40 37.58787	40 51 31.57711
40	273,748.69225	4,526,339.15905	107 41 03.40807	40 51 31.66560
41	273,761.98125	4,526,742.77600	107 41 03.36928	40 51 44.75410
42	272,753.30817	4,526,777.48910	107 41 46.45328	40 51 44.87411
43	272,729.09300	4,525,971.32959	107 41 46.42677	40 51 18.73440
44	271,927.85437	4,525,997.04700	107 42 20.64417	40 51 18.76651
45	271,915.05342	4,525,595.31617	107 42 20.66047	40 51 05.73971
46	271,113.12159	4,525,622.64978	107 42 54.90757	40 51 05.82070
47	271,126.61955	4,526,022.76793	107 42 54.86127	40 51 18.79590
48	270,724.34401	4,526,036.28387	107 43 12.04137	40 51 18.82911
49	270,752.05794	4,526,837.63008	107 43 11.92157	40 51 44.81611
50	269,921.75731	4,526,868.14959	107 43 47.38871	40 51 44.96723
51	269,369.99219	4,526,888.59958	107 44 10.95808	40 51 45.07144
52	268,624.11640	4,526,916.30486	107 44 42.81913	40 51 45.21216
53	273,080.49935	4,524,346.26921	107 41 29.30277	40 50 26.44070
54	273,067.57166	4,523,944.11677	107 41 29.32687	40 50 13.40001
55	272,666.60441	4,523,956.12320	107 41 46.44467	40 50 13.38930
56	272,653.91527	4,523,553.18788	107 41 46.45667	40 50 00.32350
57	272,907.92202	4,523,546.07376	107 41 35.61404	40 50 00.34628
58	273,054.64700	4,523,541.96432	107 41 29.35087	40 50 00.35930
59	273,005.35888	4,521,939.46617	107 41 29.35247	40 49 08.39681
60	272,290.00746	4,521,961.77023	107 41 59.88458	40 49 08.40611
61	272,198.59018	4,521,964.77069	107 42 03.78657	40 49 08.41200
62	272,180.35334	4,521,363.70850	107 42 03.77386	40 48 48.92231
63	272,174.18209	4,521,160.30025	107 42 03.76957	40 48 42.32671
64	272,121.05137	4,521,161.99519	107 42 06.03705	40 48 42.32854
65	271,771.22421	4,521,173.15577	107 42 20.96677	40 48 42.34030
66	271,759.37693	4,520,770.68191	107 42 20.94187	40 48 29.29030
67	271,356.76064	4,520,783.33815	107 42 38.12327	40 48 29.29710
68	271,345.26858	4,520,380.66751	107 42 38.08207	40 48 16.24110
69	271,747.53035	4,520,368.20540	107 42 20.91697	40 48 16.24021
70	271,721.84324	4,519,585.68951	107 42 20.98184	40 47 50.86485
71	271,707.78196	4,519,157.31663	107 42 21.01738	40 47 36.97360
72	271,432.66607	4,519,165.40436	107 42 32.75448	40 47 36.96025
73	271,306.37925	4,519,169.11677	107 42 38.14217	40 47 36.95400
74	271,294.84271	4,518,814.00251	107 42 38.16572	40 47 25.43852
75	271,293.25180	4,518,765.03133	107 42 38.16897	40 47 23.85050
76	271,268.53455	4,518,765.74142	107 42 39.22339	40 47 23.84874
77	270,891.97474	4,518,776.55838	107 42 55.28707	40 47 23.82150

ID	Easting	Northing	Longitude	Latitude
78	270,917.97222	4,519,585.27633	107 42 55.24707	40 47 50.04590
79	270,684.56218	4,519,593.15262	107 43 05.20675	40 47 50.06662
80	270,114.65316	4,519,612.38381	107 43 29.52487	40 47 50.11621
81	270,126.43498	4,519,975.83204	107 43 29.50445	40 48 01.90182
82	270,127.75027	4,520,016.41166	107 43 29.50217	40 48 03.21771
83	268,923.73613	4,520,056.06539	107 44 20.87898	40 48 03.28610
84	268,948.14743	4,520,862.28743	107 44 20.91287	40 48 29.42771
85	268,144.68043	4,520,886.79566	107 44 55.19877	40 48 29.40640
86	268,120.70731	4,520,080.88652	107 44 55.14287	40 48 03.27550
87	268,522.22295	4,520,068.46502	107 44 38.01088	40 48 03.28080
88	268,515.95723	4,519,865.17408	107 44 38.00659	40 47 56.68903
89	268,509.78647	4,519,664.96556	107 44 38.00238	40 47 50.19720
90	269,311.81131	4,519,639.47421	107 44 03.78217	40 47 50.18361
91	269,284.91417	4,518,831.10111	107 44 03.85347	40 47 23.96970
92	268,484.91371	4,518,857.88385	107 44 37.98538	40 47 24.02730
93	268,452.83028	4,518,055.18709	107 44 38.28168	40 46 57.99210
94	268,051.99279	4,518,070.88010	107 44 55.38448	40 46 58.09361
95	268,079.89281	4,518,749.16368	107 44 55.10203	40 47 20.09427
96	268,108.77052	4,519,677.71319	107 44 55.11257	40 47 50.20301
97	267,304.71503	4,519,703.63069	107 45 29.41967	40 47 50.22410
98	267,340.72945	4,520,911.62911	107 45 29.50558	40 48 29.39230
99	266,938.51346	4,520,924.19897	107 45 46.66938	40 48 29.38890
100	266,925.21332	4,520,521.00657	107 45 46.69427	40 48 16.31451
101	266,140.61920	4,520,545.22118	107 46 20.17298	40 48 16.29601
102	266,091.29910	4,518,939.73889	107 46 20.11008	40 47 24.23861
103	267,684.92048	4,518,884.77167	107 45 12.11697	40 47 24.08550
104	267,671.88509	4,518,576.60665	107 45 12.25990	40 47 14.08958
105	267,651.15470	4,518,086.57000	107 45 12.48728	40 46 58.19430
106	266,066.64370	4,518,136.99888	107 46 20.07868	40 46 58.20990
107	266,041.99459	4,517,334.25664	107 46 20.04718	40 46 32.18110
108	270,037.09912	4,517,194.27943	107 43 29.62605	40 46 31.70447
109	270,032.54021	4,517,194.40363	107 43 29.82047	40 46 31.70391
110	270,088.44451	4,518,803.78282	107 43 29.57028	40 47 23.89550
111	270,877.15110	4,518,310.16792	107 42 55.30300	40 47 08.69796
112	270,853.72727	4,517,573.42751	107 42 55.32857	40 46 44.80781
113	270,450.12152	4,517,585.10147	107 43 12.54328	40 46 44.78060
114	270,436.75730	4,517,183.39004	107 43 12.58157	40 46 31.75380
115	272,460.49860	4,517,110.05181	107 41 46.24927	40 46 31.40331
116	272,538.30187	4,519,940.16840	107 41 46.64407	40 48 03.16360
117	271,954.35352	4,520,361.82190	107 42 12.09154	40 48 16.24024
118	272,070.68929	4,520,760.91047	107 42 07.65680	40 48 29.28503

ID	Easting	Northing	Longitude	Latitude
119	272,161.98108	4,520,758.04503	107 42 03.76097	40 48 29.28340
120	272,577.14144	4,521,147.44796	107 41 46.57227	40 48 42.31250
121	272,552.02847	4,520,343.37534	107 41 46.58787	40 48 16.23930
122	274,154.13162	4,519,898.51153	107 40 37.70827	40 48 03.41920
123	274,166.15084	4,520,297.25138	107 40 37.71527	40 48 16.34861
124	274,569.66236	4,520,282.51871	107 40 20.49367	40 48 16.27041
125	274,582.05639	4,520,684.84855	107 40 20.48847	40 48 29.31650
126	274,178.27538	4,520,698.78769	107 40 37.72147	40 48 29.36870
127	274,202.53160	4,521,501.85518	107 40 37.73367	40 48 55.40871
128	273,396.11431	4,521,525.64739	107 41 12.14917	40 48 55.37960
129	273,468.54034	4,523,932.11351	107 41 12.20897	40 50 13.41010
130	273,869.51130	4,523,920.13815	107 40 55.09097	40 50 13.42040
131	273,882.90436	4,524,320.69729	107 40 55.04307	40 50 26.41000
132	273,255.24787	4,524,340.70010	107 41 21.84167	40 50 26.43426
133	274,256.85421	4,523,508.41788	107 40 38.03287	40 50 00.46651
134	274,225.20968	4,522,304.65365	107 40 37.81297	40 49 21.43841
135	274,630.57820	4,522,293.28285	107 40 20.51187	40 49 21.47110
136	274,664.58807	4,523,497.58932	107 40 20.62877	40 50 00.51920
137	269,426.39854	4,523,666.94368	107 44 04.25728	40 50 00.76621
138	269,383.43113	4,522,056.58716	107 44 03.94527	40 49 08.55661
139	270,987.57365	4,522,004.63009	107 42 55.47677	40 49 08.49020
140	271,041.78558	4,523,611.73859	107 42 55.28997	40 50 00.60641
141	266,249.52780	4,523,773.76417	107 46 19.88658	40 50 00.99040
142	266,199.27922	4,522,159.05519	107 46 19.84957	40 49 08.63340
143	266,795.99767	4,522,139.78752	107 45 54.38085	40 49 08.62030
144	266,978.42325	4,522,133.90407	107 45 46.59467	40 49 08.61621
145	267,001.81831	4,522,893.59195	107 45 46.61906	40 49 33.24899
146	267,028.09977	4,523,746.88891	107 45 46.64648	40 50 00.91701
147	266,184.60966	4,521,755.59812	107 46 19.93057	40 48 55.54911
148	266,169.94769	4,521,352.13780	107 46 20.01128	40 48 42.46470
149	266,582.18336	4,521,339.08891	107 46 02.41880	40 48 42.46425
150	266,951.81453	4,521,327.39161	107 45 46.64447	40 48 42.46330
151	266,965.11833	4,521,730.64616	107 45 46.61958	40 48 55.53970
152	266,627.83981	4,521,741.42944	107 46 01.01416	40 48 55.54412

* Easting/Northing coordinates are in UTM Zone 13 NAD27