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POINT_ID,(SOURC,C,43	TYPE,C,11	Y,N,10,5	X,N,9,6	ELEV/
1-17BR MBMG SH-7142	Coal	-105.90669	45.470500	4087
1-34BR MBMG SH-7141	Coal	-105.90492	45.441860	4053
1-8BR MBMG SH-7143	Coal	-105.91656	45.479110	4141
10-11B MBMG/USGS US-7737	Coal	-106.86394	45.303500	4392
10-13B MBMG/USGS US-7736	Coal	-106.86969	45.272530	4258
10-18B MBMG/USGS US-7938	Coal	-106.87226	45.255140	4250
10-22BR USGS 79MB-21	Coal	-105.84200	45.357970	4220
10-24B USGS CDC-81052	Coal	-106.85400	45.262920	4090
10-26B USGS CDC-81060	Coal	-106.81883	45.319530	3995
10-33BR USGS 79MB-15	Coal	-105.86222	45.327810	4180
10-3B MBMG SH-47	Coal	-106.81552	45.348110	4126
10-42BR MBMG SH-7121	Coal	-105.85586	45.314580	4051
10-4B MBMG/USGS US-7742	Coal	-106.86900	45.346780	4580
10-6B BUR OF REC DH78-102	Coal	-106.76297	45.335920	3910
10-7B MBMG SH-48	Coal	-106.83006	45.323440	4050
10-7BR USGS 79MB-16	Coal	-105.83917	45.373500	4105
11-18B BUR OF REC DH79-107	Coal	-106.69081	45.308470	3840
11-1B MBMG/USGS US-78193	Coal	-106.66675	45.371000	4101
11-27B USGS (WRD) PDC-9	Coal	-106.72981	45.287610	3835
11-28B USGS (WRD) PDC-11	Coal	-106.72428	45.278220	3715
11-2B MBMG/USGS US-78192	Coal	-106.69094	45.372000	4014
11-37B USGS/MMS B82-1	Coal	-106.62589	45.365970	4024
11-3B MBMG/USGS US-78195	Coal	-106.64342	45.365170	4138
11-4B MBMG/USGS US-78194	Coal	-106.66386	45.360330	4083
12-51B USGS/MMS B82-7(A,B)	Coal	-106.52381	45.277750	3836
14-10B USGS OTTER 2	Coal	-106.27528	45.309400	4120
14-15B NANCE AND HAYES	Coal	-106.29889	45.343060	3810
14-7B CHANDLER AND ASSOC. #1 HORSES CREEK	Oil and Gas	-106.29503	45.270400	4058
14-9A(B) USGS BIRNEY 3A	Coal	-106.35989	45.260900	4008
16-102LG MBMG/USGS US-7923	Coal	-107.00908	45.293140	4420
16-103LG MBMG/USGS US-7924	Coal	-107.00244	45.289220	4345
16-104LG USGS CDC-81057	Coal	-107.00069	45.281500	4360
16-106LG USGS CDC-81055	Coal	-107.00353	45.327220	4460
16-5B MBMG SH-7125	Coal	-106.07075	45.298580	3960
16-7B MBMG SH-7124	Coal	-106.03592	45.289750	3934
17-101BR MBMG SM-1A	Coal	-105.97792	45.229780	3938
17-103BR MBMG SM-7	Coal	-105.99011	45.157890	3900
17-104BR MBMG SM-6	Coal	-105.99728	45.135360	3924
17-16B MBMG/USGS US-7755	Coal	-106.89917	45.134920	4010
17-17B PACIFIC POWER AND LIGHT	Coal	-106.91356	45.125600	3805
17-21BR USGS 79MB-9	Coal	-105.93167	45.224940	4180
17-23B MBMG/USGS US-7916	Coal	-106.98086	45.176720	4337
17-24B MBMG/USGS US-7914	Coal	-106.99508	45.186080	4627
17-25B MBMG/USGS US-7915	Coal	-106.97653	45.182390	4528
17-27BR USGS 79MB-8	Coal	-105.99311	45.220690	3905
17-2B MBMG/USGS US-7752	Coal	-106.91422	45.242500	4498
17-30B MBMG/USGS US-7930	Coal	-106.93619	45.224720	4478
17-31B MBMG/USGS US-7949	Coal	-106.88549	45.209540	4208

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17-32B	MBMG/USGS US-7946	Coal	-106.87867	45.243970	4126
17-33B	MBMG/USGS US-7944	Coal	-106.90108	45.247170	4273
17-34B	MBMG/USGS US-7948	Coal	-106.90711	45.227940	4436
18-4B	MBMG SH-7015	Coal	-106.78728	45.217060	3655
19-12B	TOM VESSELS SHELL FED #M4547	Oil and Gas	-106.64350	45.143780	4090
19-14B	USGS BIRNEY 6A	Coal	-106.69367	45.132830	3600
19-15B	MBMG/USGS US-7939	Coal	-106.63164	45.170810	3755
19-17B	MBMG/USGS US-7943	Coal	-106.65631	45.148420	4064
19-18B	MBMG/USGS US-7941A	Coal	-106.67021	45.158800	3853
19-26B	USGS/MMS B82-19	Coal	-106.73128	45.200220	3640
19-29B	USGS/MMS B82-24	Coal	-106.71486	45.135280	3515
19-30B	USGS/MMS B82-25	Coal	-106.66447	45.135360	3720
19-5B	USGS BIRNEY 7A	Coal	-106.63367	45.181470	3535
19-6B	MBMG/USGS US-76147	Coal	-106.62650	45.172420	3725
2-2B	ARCO KILLSNIGHT 1	Oil and Gas	-106.83142	45.422610	4479
2-66BR	USGS 79MB-22	Coal	-105.84078	45.386330	3960
2-69BR	MBMG SH-7118	Coal	-105.77997	45.377310	4066
20-14B	MBMG/USGS US-7771	Coal	-106.53283	45.137310	3725
20-16B	MBMG/USGS US-7773	Coal	-106.55467	45.141170	3725
20-18B	MBMG/USGS US-7954	Coal	-106.60803	45.190470	3912
20-29B	MBMG/USGS US-80087A	Coal	-106.52517	45.143810	3660
20-2B	MBMG SH-120	Coal	-106.59972	45.227250	3743
20-30B	MBMG/USGS US-80095	Coal	-106.50506	45.157170	3690
20-39B	USGS/MMS B82-17	Coal	-106.61005	45.161897	3732
20-40B	USGS/MMS B82-15D	Coal	-106.57178	45.195670	3900
20-43B	USGS/MMS B82-12	Coal	-106.52967	45.231250	3846
20-45B	USGS/MMS B82-18	Coal	-106.61439	45.138390	3955
20-5B	MBMG/USGS US-76148	Coal	-106.61444	45.213000	3520
20-7B	MBMG/USGS US-7779	Coal	-106.54261	45.171560	3629
20-8B	MBMG/USGS US-7780	Coal	-106.53311	45.171190	3586
20-9B	MBMG/USGS US-7775	Coal	-106.50847	45.166080	3434
21-13B	MBMG	Water Well	-106.48317	45.125470	3530
21-14B	USGS BIRNEY 8A	Coal	-106.48400	45.130580	3530
21-16B	MBMG/USGS US-7776	Coal	-106.49656	45.133780	3510
21-2B	MBMG SH-7039	Coal	-106.39558	45.216830	3634
21-31B	MBMG/USGS US-80096A	Coal	-106.42964	45.141050	3790
21-9B	USGS BIRNEY 10	Coal	-106.42956	45.174780	3620
22-19A(B)	USGS BIRNEY 1A	Coal	-106.36033	45.178170	3850
22-1B	MBMG SH-7038	Coal	-106.35044	45.239310	3669
22-20B	AMAX	Coal	-106.26056	45.168750	3670
22-21B	USGS OTTER 4	Coal	-106.32111	45.138220	3925
22-22B	MBMG/USGS US-82006	Coal	-106.32831	45.170160	3955
22-23B	MBMG/USGS US-82007	Coal	-106.32616	45.155140	3830
22-24B	MBMG/USGS US-82003	Coal	-106.25410	45.154890	3890
22-25B	MBMG/USGS US-82002A	Coal	-106.28124	45.132950	3930
22-27B	MBMG/USGS US-82008	Coal	-106.37307	45.145410	3865
22-3B	USGS BIRNEY 2A	Coal	-106.32881	45.229280	3732
22-5B	USGS BIRNEY 9	Coal	-106.29697	45.202140	3950
22-9B	MBMG SH-57	Coal	-106.35392	45.205500	3705

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23-13B	UTAH INTERNATIONAL	Coal	-106.14722	45.143720	3833
23-14B	MBMG/USGS US-77102	Coal	-106.17386	45.134440	3848
23-15B	UTAH INTERNATIONAL	Coal	-106.19458	45.136860	3665
23-19B	MBMG SH-7042	Coal	-106.19747	45.141860	3711
23-1B	CHANDLER AND ASSOC. OTTER GOVT 1	Oil and Gas	-106.23835	45.238130	3939
23-20B	UTAH INTERNATIONAL	Coal	-106.20031	45.125860	3723
23-27B	MBMG/USGS US-80098	Coal	-106.13822	45.132640	3782
24-10B	MBMG SM-8	Coal	-106.05133	45.158500	3929
24-12B	MBMG SM-13C	Coal	-106.09564	45.132140	3887
24-13B	MBMG/USGS US-77116	Coal	-106.05778	45.134470	3928
24-16B	USGS OTTER 10	Coal	-106.11528	45.205830	3920
24-16LG	MBMG/USGS US-81149	Coal	-107.00886	45.147420	4340
24-17B	MBMG/USGS US-82005A	Coal	-106.10117	45.173830	3910
24-17LG	MBMG/USGS US-81147	Coal	-107.01117	45.128190	4362
24-5B	MBMG SH-63	Coal	-106.04550	45.218330	3872
24-7B	MBMG SH-61	Coal	-106.10692	45.190190	3945
24-8B	MBMG SH-62	Coal	-106.07400	45.175250	3878
24-9B	MOBIL OIL DAN KRAFT 1	Oil and Gas	-106.04103	45.158080	3909
25-11B	WINONA OIL CO. J.O. COOKE 1	Oil and Gas	-106.95717	45.091500	4181
25-13B	MBMG/USGS US-7746	Coal	-106.88108	45.066750	3895
25-13BR	CHANDLER OIL CO. #1	Oil and Gas	-105.92058	45.088940	4122
25-18B	FARMERS UNION CENTRAL EXCHANGE STATE	Oil and Gas	-106.96306	45.043890	4140
25-1B	MBM7G/USGS US-7744	Coal	-106.91703	45.124190	3798
25-22B	FALCON & SEABOARD GEER #1	Oil and Gas	-106.94717	45.022110	4022
25-23B	MBMG BMC-728	Coal	-106.89856	45.011690	3580
25-24B	MBMG BMC-729	Coal	-106.98517	45.012170	3832
25-2B	MBMG/USGS US-7733	Coal	-106.96147	45.114580	3965
25-2BR	USGS 79MB-6	Coal	-105.94211	45.123250	4200
25-42B	PACIFIC POWER AND LIGHT	Coal	-106.88147	45.104060	3676
25-56B	MBMG/USGS US-7961	Coal	-106.88583	45.041530	3870
25-73B	CONSOLIDATED COAL COMPANY	Coal	-106.95550	45.074220	3810
25-76B	MBMG/USGS US-81190	Coal	-106.96721	45.039800	4150
25-8B	TOM VESSELS FEDERAL COOK #1	Oil and Gas	-106.92222	45.093890	3896
26-107B	DECKER COAL COMPANY	Coal	-106.78092	45.063670	3444
26-10B	DECKER COAL COMPANY	Coal	-106.82714	45.089190	3454
26-121B	MBMG (50-37)	Coal	-106.85192	45.009080	3542
26-126B	USGS/MMS R82-14	Coal	-106.77922	45.013500	3750
26-127B	MBMG/USGS US-82014	Coal	-106.81581	45.018970	3485
26-129B	MBMG/USGS US-82016	Coal	-106.86311	45.007280	3570
26-13B	MBMG/USGS US-78146	Coal	-106.85047	45.071390	3671
26-25B	DECKER COAL COMPANY	Coal	-106.78500	45.081310	3440
26-26B	DECKER COAL COMPANY	Coal	-106.78106	45.078250	3440
26-33B	DECKER COAL COMPANY	Coal	-106.78108	45.070420	3447
26-49B	DECKER COAL COMPANY	Coal	-106.77989	45.046720	3484
26-60B	SHELL OIL CO. GOVERNMENT 31-19	Oil and Gas	-106.75333	45.036110	3718
26-67B	MBMG/USGS US-7956	Coal	-106.85983	45.053940	3617
26-68B	MBMG/USGS US-7955	Coal	-106.86658	45.050420	3621
26-70BR	K.D. LUFF BUFFALO CREEK #1	Oil and Gas	-105.76814	45.032530	4003
26-71B	DECKER COAL COMPANY	Coal	-106.85739	45.045690	3581

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26-73B	DECKER COAL COMPANY	Coal	-106.83611	45.046670	3486
26-74B	DECKER COAL COMPANY	Coal	-106.84647	45.037860	3660
26-75B	MBMG/USGS US-7959	Coal	-106.86764	45.036580	3788
26-76B	MBMG/USGS US-7960	Coal	-106.85867	45.033360	3647
26-78B	FORREST OIL CO. SIMPSON 20 #1	Oil and Gas	-106.85614	45.024890	3701
26-7B	MBMG/USGS US-7957	Coal	-106.87283	45.079140	3644
26-81B	DECKER COAL COMPANY	Coal	-106.81717	45.027470	3436
26-85B	DECKER COAL COMPANY	Coal	-106.81017	45.033000	3420
26-90B	MBMG/USGS US-80082	Coal	-106.79717	45.105060	3460
27-13B	DECKER COAL COMPANY	Coal	-106.68419	45.051330	3606
27-15A(B)	USGS BIRNEY 4A	Coal	-106.64647	45.040970	3690
27-21B	TERRA RESOURCES HOLMES STATE 1-36	Oil and Gas	-106.65050	45.092500	4123
27-22B	DECKER COAL COMPANY	Coal	-106.74408	45.089220	3740
27-23B	DECKER COAL COMPANY	Coal	-106.68667	45.066750	3679
27-24B	DECKER COAL COMPANY	Coal	-106.72442	45.067670	3554
27-27B	DECKER COAL COMPANY	Coal	-106.74481	45.066190	3474
27-32B	DECKER COAL COMPANY	Coal	-106.70431	45.052500	3583
27-50B	MBMG/USGS US-82013A	Coal	-106.70389	45.083890	3655
27-9B	DECKER COAL COMPANY	Coal	-106.73969	45.055670	3556
28-10B	MBMG/USGS US-7766	Coal	-106.52925	45.085170	3650
28-12B	SHELL OIL CO. #12-6	Oil and Gas	-106.51819	45.084500	3673
28-14B	MBMG/USGS US-7770	Coal	-106.51222	45.066690	3660
28-16B	SHELL OIL CO. FEDERAL #41X-12	Oil and Gas	-106.52544	45.073140	3678
28-20B	SHELL OIL CO. #4127-E6	Oil and Gas	-106.56503	45.030360	4055
28-23B	KODIAK OIL AND GAS, INC. FEDERAL 25-9-42	Oil and Gas	-106.52597	45.022000	3740
28-25B	SHELL OIL CO. STATE 41X-36E6	Oil and Gas	-106.52428	45.014500	3817
28-27B	USGS/MMS R82-15	Coal	-106.60469	45.118500	4194
28-28B	USGS/MMS R82-11	Coal	-106.61319	45.103190	4138
28-29B	USGS/MMS R82-13	Coal	-106.58439	45.104670	4059
28-33B	USGS/MMS R82-16	Coal	-106.56197	45.047470	3941
28-34B	USGS/MMS R82-10	Coal	-106.52731	45.046530	3908
28-3B	MBMG/USGS US-7763	Coal	-106.53817	45.113830	3761
28-55BR	USGS (78-BR28 & 78-BR3)	Coal	-105.59667	45.018810	4035
28-6B	MBMG/USGS US-7759	Coal	-106.56303	45.117690	3775
28-7A(B)	USGS BIRNEY 5A	Coal	-106.60094	45.089190	3890
28-8B	MBMG/USGS US-7767	Coal	-106.55836	45.088060	3722
29-16B	MBMG/USGS US-7781	Coal	-106.46914	45.095900	3542
29-22B	MBMG/USGS US-7782	Coal	-106.47892	45.083280	3562
29-25B	MBMG/USGS US-7786	Coal	-106.45397	45.085140	3525
29-26B	MTBMG/USGS HWC-2	Coal	-106.45042	45.076860	3542
29-28B	MBMG/USGS US-7787	Coal	-106.42803	45.076690	3580
29-30B	MBMG/USGS US-7788	Coal	-106.40639	45.067970	3621
29-31B	MBMG/USGS US-7789	Coal	-106.40472	45.076080	3605
29-36B	A.J. HODGES #9-1 KENDRICK	Oil and Gas	-106.40203	45.050310	3612
29-39B	A.J. HODGES 13-13 FEDERAL	Oil and Gas	-106.41569	45.048360	3646
29-46B	TOM VESSELS SHELL #15 FEDERAL	Oil and Gas	-106.46703	45.030690	3703
29-47B	SHELL OIL CO. #42 X-32 TRS	Oil and Gas	-106.48247	45.012560	3690
29-51B	MBMG/USGS US-80101A	Coal	-106.38139	45.067000	3630
29-8B	MBMG/USGS US-7792	Coal	-106.42386	45.116390	3720

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3-2B	MBMG/USGS US-78191	Coal	-106.70269	45.394220	4042
3-3B	MBMG/USGS US-78190	Coal	-106.70797	45.382690	4104
3-7B	USGS CDC-81050	Coal	-106.66817	45.379860	4070
3-8B	USGS CDC-81047	Coal	-106.70331	45.392390	4030
3-9B	USGS CDC-81048	Coal	-106.72703	45.395470	4140
30-11B	CLARK CANADIAN EXPLORATION #1 GOV. HA	Oil and Gas	-106.30625	45.056420	3994
30-13B	WOLF EXPLORATION #1 STATE-MEL	Oil and Gas	-106.34033	45.056030	3880
30-14B	A.J. HODGES FEDERAL-PAN AMERICAN #1	Oil and Gas	-106.35719	45.049080	3896
30-19B	MBMG/USGS US-82012	Coal	-106.29806	45.022220	3770
30-23B	MBMG/USGS US-82001	Coal	-106.28972	45.107220	4140
31-13B	BUR OF REC DH75-101	Coal	-106.20278	45.100830	3747
31-15B	MBMG SM-16	Coal	-106.14233	45.093580	3820
31-28B	MBMG/USGS US-77105	Coal	-106.18494	45.062310	3945
31-30B	MBMG/USGS US-77106	Coal	-106.16558	45.064640	3960
31-35B	TRUE OIL AZTEC FEDERAL 14-25	Oil and Gas	-106.15817	45.016640	4237
31-37B	USGS OTTER 7	Coal	-106.14961	45.015610	4230
31-38B	USGS OTTER 1	Coal	-106.20989	45.033220	4170
31-41B	MBMG/USGS US-80099	Coal	-106.14794	45.110690	3805
31-44B	MBMG/USGS US-81193A	Coal	-106.15917	45.098890	3965
31-46B	MBMG/USGS US-82011A	Coal	-106.24552	45.001020	3870
31-7B	MBMG/USGS US-77109	Coal	-106.12667	45.110360	3838
32-10B	UTAH INTERNATIONAL	Coal	-106.10789	45.090970	3802
32-11B	AMAX	Coal	-106.10808	45.086670	3830
32-12B	MBMG SM-14A	Coal	-106.10889	45.080940	3825
32-13B	UTAH INTERNATIONAL	Coal	-106.08086	45.080220	3940
32-14B	AMAX	Coal	-106.06075	45.075220	3940
32-16B	WESTTRANS PETROLEUM 14-11 FEDERAL	Oil and Gas	-106.05594	45.058670	4080
32-1B	MBMG/USGS US-77114	Coal	-106.05086	45.120580	3900
32-200LG	MBMG BMC-727	Coal	-107.00504	45.096550	4012
32-24B	AMAX	Coal	-106.08450	45.055030	3870
32-2B	MBMG/USGS US-77115	Coal	-106.07642	45.117530	3890
32-31B	TRUE OIL HOPE #41-27	Oil and Gas	-106.06161	45.027610	4157
32-34B	CHANDLER AND ASSOC. LINE GOVT #1	Oil and Gas	-106.01658	45.016940	4160
32-35B	MBMG/USGS US-80100	Coal	-106.08994	45.102670	3930
32-36B	MBMG/USGS US-80094	Coal	-106.12181	45.067560	3880
32-37B	MBMG/USGS US-80097	Coal	-106.08853	45.067080	3838
32-3B	MBMG/USGS US-77110	Coal	-106.10819	45.119000	3855
32-4LG	MBMG/USGS US-81146	Coal	-107.00953	45.110640	4396
32-5LG	MBMG/USGS US-81145A	Coal	-107.00097	45.074830	4264
32-6B	MBMG SM-12	Coal	-106.07208	45.106440	3847
32-6LG	MBMG/USGS US-81144	Coal	-107.00461	45.035690	3983
32-8B	MBMG/USGS US-77113	Coal	-106.05778	45.100560	4000
32-9B	MBMG/USGS US-77111	Coal	-106.08197	45.088720	3975
6-1SH	CALIFORNIA CO. GOVERNMENT #1	Oil and Gas	-106.25617	44.997670	4048
8-1SH	USGS OTTER 8	Coal	-106.04425	44.998030	3900
8-2SH	TRUE OIL WOLTER-FEDERAL #36-33	Oil and Gas	-106.08558	44.995170	4104
9-105BR	MBMG SH-7129	Coal	-105.97233	45.297810	3976
9-106BR	MBMG SH-7123	Coal	-105.98728	45.283170	4052
9-13B	MBMG/USGS US-799	Coal	-106.95317	45.293060	4342

Sheet1

9-16B	MBMG/USGS US-7740	Coal	-106.91675	45.297610	4355
9-1B	MBMG RJ-1	Coal	-106.93183	45.344970	4415
9-23BR	MBMG SH-7130	Coal	-105.95197	45.316970	4118
9-24BR	USGS 79MB-23	Coal	-105.96106	45.315970	4080
9-25B	MBMG/USGS US-7751	Coal	-106.91728	45.256560	4625
9-28B	MBMG/USGS US-7922	Coal	-106.94856	45.344610	4477
9-29B	MBMG/USGS US-7921	Coal	-106.93361	45.333170	4459
9-2B	MBMG SH-36	Coal	-106.96524	45.324320	4285
9-30B	MBMG/USGS US-7953	Coal	-106.92297	45.310500	4522
9-31B	MBMG/USGS US-7952	Coal	-106.91164	45.303690	4560
9-32B	MBMG/USGS US-7928	Coal	-106.94375	45.276990	4492
9-34B	MBMG/USGS US-7927	Coal	-106.91425	45.271360	4724
9-35BR	MBMG SH-7122	Coal	-105.95839	45.265080	4085
9-36B	MBMG/USGS US-7925	Coal	-106.94947	45.253080	4422
9-36BR	MBMG SH-7128	Coal	-105.90639	45.273920	3996
9-41BR	MBMG SH-7134	Coal	-105.87722	45.290000	3978
9-42BR	USGS 79MB-14	Coal	-105.89797	45.288830	4020
9-51BR	USGS 79MB-10	Coal	-105.96731	45.254080	3960
9-57B	USGS CDC-81058	Coal	-106.92483	45.284940	4540

Sheet1

TD,N,2QUD,C,18	SECTOWN	RANGE,	THICK	BEDS,N,1,0
200 Threemile Buttes	23 T.4S.	R.47E.	13.0	1
320 Threemile Buttes	35 T.4S.	R.47E.	12.0	1
180 Threemile Buttes	15 T.4S.	R.47E.	17.0	2
663 Taintor Desert	20 T.6S.	R.40E.	67.0	3
640 Taintor Desert	32 T.6S.	R.40E.	47.0	2
896 Taintor Desert	6 T.7S.	R.40E.	63.0	4
515 Hodsdon Flats	31 T.5S.	R.48E.	19.0	4
744 Taintor Desert	5 T.7S.	R.40E.	17.0	2
520 Taintor Desert	15 T.6S.	R.40E.	24.0	1
515 Hodsdon Flats	8 T.6S.	R.48E.	15.0	3
90 Taintor Desert	3 T.6S.	R.40E.	29.0	1
380 Hodsdon Flats	16 T.6S.	R.48E.	7.0	1
521 Taintor Desert	5 T.6S.	R.40E.	52.0	4
302 Taintor Desert	7 T.6S.	R.41E.	18.0	2
210 Taintor Desert	16 T.6S.	R.40E.	28.0	1
555 Hodsdon Flats	30 T.5S.	R.48E.	18.0	3
333 Birney SW	15 T.6S.	R.41E.	17.0	2
680 Birney SW	27 T.5S.	R.41E.	22.0	4
392 Birney SW	29 T.6S.	R.41E.	13.0	2
298 Birney SW	33 T.6S.	R.41E.	3.0	1
780 Birney SW	29 T.5S.	R.41E.	7.0	1
1075 Birney SW	36 T.5S.	R.41E.	14.0	3
320 Birney SW	35 T.5S.	R.41E.	36.0	4
560 Birney SW	34 T.5S.	R.41E.	23.0	4
1015 Birney	36 T.6S.	R.42E.	21.0	2
875 Poker Jim Butte	18 T.6S.	R.45E.	64.0	3
198 Poker Jim Butte	1 T.6S.	R.44E.	7.0	1
1900 Poker Jim Butte	36 T.6S.	R.44E.	69.0	4
617 Poker Jim Butte	4 T.7S.	R.44E.	69.0	4
660 Spring Creek Ranch	30 T.6S.	R.39E.	56.0	3
520 Spring Creek Ranch	30 T.6S.	R.39E.	23.0	1
752 Spring Creek Ranch	31 T.6S.	R.39E.	29.0	2
682 Spring Creek Ranch	7 T.6S.	R.39E.	27.0	1
300 Goodspeed Butte	23 T.6S.	R.46E.	15.0	3
400 Goodspeed Butte	30 T.6S.	R.47E.	13.0	2
98 Sayle	16 T.7S.	R.47E.	21.0	2
130 Sayle	8 T.8S.	R.47E.	23.0	2
90 Sayle	17 T.8S.	R.47E.	18.0	1
540 Half Moon Hill	13 T.8S.	R.39E.	78.0	2
1180 Half Moon Hill	14 T.8S.	R.39E.	98.0	2
875 Sayle	14 T.7S.	R.47E.	39.5	5
720 Half Moon Hill	5 T.8S.	R.39E.	79.0	3
840 Half Moon Hill	31 T.7S.	R.39E.	78.0	3
800 Half Moon Hill	32 T.7S.	R.39E.	87.0	3
535 Sayle	21 T.7S.	R.47E.	17.5	2
625 Half Moon Hill	11 T.7S.	R.39E.	66.0	4
780 Half Moon Hill	22 T.7S.	R.39E.	72.0	4
760 Half Moon Hill	19 T.7S.	R.40E.	71.0	4

## Sheet1

760 Half Moon Hill	7 T.7S.	R.40E.	45.0	4
800 Half Moon Hill	12 T.7S.	R.39E.	40.0	3
656 Half Moon Hill	13 T.7S.	R.39E.	66.0	4
227 Tongue River Dam	24 T.7S.	R.40E.	16.0	1
1000 Spring Gulch	12 T.8S.	R.41E.	45.0	4
800 Spring Gulch	15 T.8S.	R.41E.	18.0	1
760 Spring Gulch	6 T.8S.	R.42E.	29.0	4
1040 Spring Gulch	12 T.8S.	R.41E.	57.0	5
560 Spring Gulch	2 T.8S.	R.41E.	60.0	5
535 Spring Gulch	29 T.7S.	R.41E.	26.0	2
520 Spring Gulch	16 T.8S.	R.41E.	22.0	2
535 Spring Gulch	14 T.8S.	R.41E.	35.0	4
511 Spring Gulch	31 T.7S.	R.42E.	9.0	1
400 Spring Gulch	6 T.8S.	R.42E.	27.0	4
1574 Bull Creek Lookout	8 T.5S.	R.40E.	37.0	4
455 Sonnette	19 T.5S.	R.48E.	11.0	1
100 Sonnette	22 T.5S.	R.48E.	17.0	2
440 Lacey Gulch	13 T.8S.	R.42E.	57.0	3
380 Lacey Gulch	14 T.8S.	R.42E.	59.0	3
1040 Lacey Gulch	32 T.7S.	R.42E.	29.0	4
730 Lacey Gulch	13 T.8S.	R.42E.	60.0	3
210 Lacey Gulch	16 T.7S.	R.42E.	17.0	2
780 Lacey Gulch	7 T.8S.	R.43E.	38.0	4
615 Lacey Gulch	8 T.8S.	R.42E.	41.0	2
825 Lacey Gulch	27 T.7S.	R.42E.	62.0	5
855 Lacey Gulch	13 T.7S.	R.42E.	19.5	3
595 Lacey Gulch	17 T.8S.	R.42E.	50.5	6
400 Lacey Gulch	20 T.7S.	R.42E.	12.0	1
280 Lacey Gulch	2 T.8S.	R.42E.	20.0	3
195 Lacey Gulch	1 T.8S.	R.42E.	17.0	2
120 Lacey Gulch	6 T.8S.	R.43E.	13.0	1
232 Stroud Creek	20 T.8S.	R.43E.	16.0	1
247 Stroud Creek	20 T.8S.	R.43E.	22.0	2
220 Stroud Creek	20 T.8S.	R.43E.	17.0	1
103 Stroud Creek	19 T.7S.	R.44E.	20.0	1
620 Stroud Creek	14 T.8S.	R.43E.	66.0	3
800 Stroud Creek	2 T.8S.	R.43E.	27.0	2
578 Hamilton Draw	5 T.8S.	R.44E.	73.0	3
105 Hamilton Draw	9 T.7S.	R.44E.	31.0	1
280 Hamilton Draw	6 T.8S.	R.45E.	30.0	1
675 Hamilton Draw	15 T.8S.	R.44E.	73.0	3
517 Hamilton Draw	4 T.8S.	R.44E.	76.0	3
520 Hamilton Draw	9 T.8S.	R.44E.	78.0	3
420 Hamilton Draw	7 T.8S.	R.45E.	75.0	3
720 Hamilton Draw	13 T.8S.	R.44E.	73.0	3
515 Hamilton Draw	7 T.8S.	R.44E.	71.0	3
217 Hamilton Draw	15 T.7S.	R.44E.	32.0	1
720 Hamilton Draw	25 T.7S.	R.44E.	76.0	3
149 Hamilton Draw	28 T.7S.	R.44E.	37.0	2



## Sheet1

160 Otter	13 T.8S.	R.45E.	23.0	1
240 Otter	14 T.8S.	R.45E.	37.0	2
108 Otter	15 T.8S.	R.45E.	25.0	1
181 Otter	15 T.8S.	R.45E.	29.0	2
1600 Otter	9 T.7S.	R.45E.	39.0	2
215 Otter	22 T.8S.	R.45E.	29.0	1
140 Otter	18 T.8S.	R.46E.	27.0	2
120 Reanus Cone	11 T.8S.	R.46E.	17.0	1
110 Reanus Cone	16 T.8S.	R.46E.	23.0	2
160 Reanus Cone	14 T.8S.	R.46E.	28.0	2
995 Reanus Cone	28 T.7S.	R.46E.	28.0	2
995 Bar V Ranch NE	13 T.8S.	R.38E.	86.5	4
700 Reanus Cone	5 T.8S.	R.46E.	21.0	1
960 Bar V Ranch NE	23 T.8S.	R.38E.	76.0	3
107 Reanus Cone	24 T.7S.	R.46E.	14.0	1
162 Reanus Cone	33 T.7S.	R.46E.	27.0	2
105 Reanus Cone	3 T.8S.	R.46E.	18.0	1
1550 Reanus Cone	11 T.8S.	R.46E.	16.0	1
900 Pearl School	33 T.8S.	R.39E.	84.0	3
770 Pearl School	7 T.9S.	R.40E.	96.0	2
3638 Bradshaw Creek	35 T.8S.	R.47E.	24.0	2
928 Pearl School	16 T.9S.	R.39E.	104.0	3
440 Pearl School	23 T.8S.	R.39E.	101.0	2
942 Pearl School	27 T.9S.	R.39E.	105.0	2
400 Pearl School	25 T.9S.	R.39E.	96.0	2
374 Pearl School	29 T.9S.	R.39E.	97.0	3
660 Pearl School	21 T.8S.	R.39E.	88.0	3
452 Bradshaw Creek	22 T.8S.	R.47E.	64.5	3
335 Pearl School	30 T.8S.	R.40E.	107.0	2
680 Pearl School	18 T.9S.	R.40E.	95.0	2
355 Pearl School	4 T.9S.	R.39E.	66.0	2
900 Pearl School	16 T.9S.	R.39E.	91.0	3
645 Pearl School	35 T.8S.	R.39E.	98.0	2
240 Decker	12 T.9S.	R.40E.	35.0	2
210 Decker	34 T.8S.	R.40E.	43.0	2
518 Decker	32 T.9S.	R.40E.	92.0	4
875 Decker	25 T.9S.	R.40E.	78.0	4
700 Decker	27 T.9S.	R.40E.	92.0	3
700 Decker	32 T.9S.	R.40E.	111.0	5
560 Decker	5 T.9S.	R.40E.	87.0	3
175 Decker	1 T.9S.	R.40E.	31.0	2
190 Decker	1 T.9S.	R.40E.	33.0	2
204 Decker	1 T.9S.	R.40E.	25.0	2
580 Decker	13 T.9S.	R.40E.	79.0	5
950 Decker	19 T.9S.	R.41E.	77.0	5
380 Decker	8 T.9S.	R.40E.	90.0	3
420 Decker	17 T.9S.	R.40E.	100.0	2
800 Moorhead	19 T.9S.	R.49E.	8.0	1
539 Decker	17 T.9S.	R.40E.	90.0	3

## Sheet1

577 Decker	16 T.9S.	R.40E.	88.0	3
760 Decker	21 T.9S.	R.40E.	95.0	3
680 Decker	20 T.9S.	R.40E.	97.0	2
520 Decker	20 T.9S.	R.40E.	96.0	3
724 Decker	20 T.9S.	R.40E.	101.0	4
320 Decker	6 T.9S.	R.40E.	87.0	3
440 Decker	22 T.9S.	R.40E.	81.0	3
379 Decker	22 T.9S.	R.40E.	78.0	3
270 Decker	26 T.8S.	R.40E.	30.0	3
680 Holmes Ranch	10 T.9S.	R.41E.	65.0	6
714 Holmes Ranch	13 T.9S.	R.41E.	70.0	6
1190 Holmes Ranch	36 T.8S.	R.41E.	60.0	5
536 Holmes Ranch	32 T.8S.	R.41E.	74.0	3
720 Holmes Ranch	10 T.9S.	R.41E.	73.0	6
499 Holmes Ranch	4 T.9S.	R.41E.	71.0	4
252 Holmes Ranch	8 T.9S.	R.41E.	48.0	3
676 Holmes Ranch	15 T.9S.	R.41E.	67.0	5
1000 Holmes Ranch	34 T.8S.	R.41E.	52.0	4
410 Holmes Ranch	8 T.9S.	R.41E.	64.0	4
440 Pine Butte School	1 T.9S.	R.42E.	52.0	5
1850 Pine Butte School	6 T.9S.	R.43E.	50.0	4
520 Pine Butte School	7 T.9S.	R.43E.	57.0	4
1850 Pine Butte School	12 T.9S.	R.42E.	53.0	4
2450 Pine Butte School	27 T.9S.	R.42E.	65.0	6
2050 Pine Butte School	25 T.9S.	R.42E.	65.0	6
2350 Pine Butte School	36 T.9S.	R.42E.	63.0	6
895 Pine Butte School	29 T.8S.	R.42E.	65.0	6
875 Pine Butte School	32 T.8S.	R.42E.	52.0	5
775 Pine Butte School	33 T.8S.	R.42E.	56.0	6
855 Pine Butte School	14 T.9S.	R.42E.	63.0	6
815 Pine Butte School	24 T.9S.	R.42E.	67.0	6
500 Pine Butte School	25 T.8S.	R.42E.	48.0	4
536 Bay Horse	28 T.9S.	R.50E.	21.0	1
500 Pine Butte School	27 T.8S.	R.42E.	45.0	4
906 Pine Butte School	4 T.9S.	R.42E.	57.0	5
520 Pine Butte School	2 T.9S.	R.42E.	57.0	5
380 Forks Ranch	33 T.8S.	R.43E.	50.0	3
380 Forks Ranch	4 T.9S.	R.43E.	57.0	4
300 Forks Ranch	3 T.9S.	R.43E.	30.0	3
296 Forks Ranch	3 T.9S.	R.43E.	38.0	4
362 Forks Ranch	2 T.9S.	R.43E.	59.0	5
402 Forks Ranch	12 T.9S.	R.43E.	55.0	3
340 Forks Ranch	1 T.9S.	R.43E.	55.0	3
1800 Forks Ranch	13 T.9S.	R.43E.	54.0	3
1850 Forks Ranch	13 T.9S.	R.43E.	53.0	3
1950 Forks Ranch	28 T.9S.	R.43E.	55.0	5
2000 Forks Ranch	32 T.9S.	R.43E.	55.0	4
710 Forks Ranch	7 T.9S.	R.44E.	55.0	3
501 Forks Ranch	26 T.8S.	R.43E.	70.0	5

## Sheet1

560 Cook Creek Butte	20 T.5S.	R.41E.	9.0	1
520 Cook Creek Butte	20 T.5S.	R.41E.	22.0	4
540 Cook Creek Butte	28 T.5S.	R.41E.	19.0	3
501 Cook Creek Butte	20 T.5S.	R.41E.	11.5	2
755 Cook Creek Butte	18 T.5S.	R.41E.	26.0	3
2000 Quietus	15 T.9S.	R.44E.	60.0	3
2000 Quietus	16 T.9S.	R.44E.	63.0	3
1900 Quietus	17 T.9S.	R.44E.	54.0	3
700 Quietus	26 T.9S.	R.44E.	58.0	3
680 Quietus	26 T.8S.	R.44E.	68.0	3
45 Bear Creek School	33 T.8S.	R.45E.	46.8	5
150 Bear Creek School	36 T.8S.	R.45E.	29.0	2
467 Bear Creek School	10 T.9S.	R.45E.	53.0	4
385 Bear Creek School	11 T.9S.	R.45E.	53.0	5
2150 Bear Creek School	25 T.9S.	R.45E.	48.0	4
715 Bear Creek School	25 T.9S.	R.45E.	46.0	3
765 Bear Creek School	21 T.9S.	R.45E.	62.5	4
200 Bear Creek School	25 T.8S.	R.45E.	34.0	3
500 Bear Creek School	36 T.8S.	R.45E.	44.0	3
700 Bear Creek School	31 T.9S.	R.45E.	52.0	3
140 Bear Creek School	30 T.8S.	R.46E.	27.0	2
142 Sayle Hall	32 T.8S.	R.46E.	24.1	3
180 Sayle Hall	5 T.9S.	R.46E.	32.0	3
197 Sayle Hall	5 T.9S.	R.46E.	37.0	4
340 Sayle Hall	4 T.9S.	R.46E.	56.6	7
280 Sayle Hall	3 T.9S.	R.46E.	62.0	3
1100 Sayle Hall	11 T.9S.	R.46E.	52.0	3
140 Sayle Hall	23 T.8S.	R.46E.	35.0	3
580 Bar V Ranch	36 T.8S.	R.38E.	66.0	2
240 Sayle Hall	16 T.9S.	R.46E.	33.0	2
120 Sayle Hall	22 T.8S.	R.46E.	17.0	1
1950 Sayle Hall	27 T.9S.	R.46E.	52.0	3
1965 Sayle Hall	30 T.9S.	R.47E.	61.0	3
240 Sayle Hall	28 T.8S.	R.46E.	31.0	3
360 Sayle Hall	7 T.9S.	R.46E.	32.0	3
280 Sayle Hall	9 T.9S.	R.46E.	32.0	3
150 Sayle Hall	20 T.8S.	R.46E.	18.0	1
1060 Bar V Ranch	25 T.8S.	R.38E.	84.0	4
960 Bar V Ranch	12 T.9S.	R.38E.	98.0	4
140 Sayle Hall	27 T.8S.	R.46E.	19.0	1
700 Bar V Ranch	25 T.9S.	R.38E.	95.0	3
300 Sayle Hall	35 T.8S.	R.46E.	55.0	5
340 Sayle Hall	33 T.8S.	R.46E.	47.0	4
600 Box Elder Draw	13 T.9S.	R.45E.	43.0	3
655 Cabin Creek NE	35 T.9S.	R.46E.	61.5	3
2000 Cabin Creek NE	33 T.9S.	R.46E.	55.0	4
100 Phillips Butte	21 T.6S.	R.47E.	14.0	2
240 Phillips Butte	29 T.6S.	R.47E.	23.0	3
528 Kirby	28 T.6S.	R.39E.	50.0	2

Sheet1

366 Kirby	26 T.6S.	R.39E.	61.0	3
497 Kirby	2 T.6S.	R.39E.	51.0	3
180 Phillips Butte	15 T.6S.	R.47E.	14.0	3
755 Phillips Butte	15 T.6S.	R.47E.	14.5	3
784 Kirby	2 T.7S.	R.39E.	64.0	3
700 Kirby	3 T.6S.	R.39E.	48.0	3
640 Kirby	10 T.6S.	R.39E.	53.0	4
130 Kirby	16 T.6S.	R.39E.	25.0	1
500 Kirby	23 T.6S.	R.39E.	73.0	6
680 Kirby	24 T.6S.	R.39E.	68.0	5
660 Kirby	34 T.6S.	R.39E.	68.0	4
790 Kirby	35 T.6S.	R.39E.	66.0	4
340 Phillips Butte	34 T.6S.	R.47E.	27.0	2
610 Kirby	10 T.7S.	R.39E.	28.0	2
220 Phillips Butte	36 T.6S.	R.47E.	17.0	2
400 Phillips Butte	29 T.6S.	R.48E.	12.0	1
592 Phillips Butte	30 T.6S.	R.48E.	19.1	3
535 Phillips Butte	4 T.7S.	R.47E.	22.0	2
642 Kirby	26 T.6S.	R.39E.	61.0	4