

## Sheet1

POINT_ID	SOURCE,C,24	TYPE,C,11	X,N,10,5	Y,N,8,5	ELEV/	TD,N,4
1-21BR	JACK JOHNSTON DRLG CO	Oil and Gas	-105.94622	45.45083	3993	2978
11-37B	USGS-MMS (US B82-1)	Coal	-106.62589	45.36597	4024	1075
12-13B	DRILL HOLE B-148	Coal	-106.53367	45.32278	3138	299
12-4B	VESSELS BREWSTER 1	Oil and Gas	-106.53764	45.33128	3311	650
12-55B	USGS-MMS (B82-5)	Coal	-106.57178	45.30306	3310	655
12-56B	USGS-MMS (B82-3)	Coal	-106.59997	45.32478	3420	695
12-57B	USGS-MMS (B82-6)	Coal	-106.54903	45.29253	3322	635
12-58B	USGS-MMS (B82-9)	Coal	-106.53625	45.34761	3245	414
12-5B	MBMG BULL 91 SH-103	Coal	-106.51028	45.32369	3150	275
12-9B	VESSELS-BREWSTER-ARNOLD1	Oil and Gas	-106.57503	45.27658	3310	820
13-35B	USGS-MMS (B82-28)	Coal	-106.47047	45.25211	3310	470
13-4B	HOSE-AUSTIN BONES BROS 1	Oil and Gas	-106.46167	45.29750	3316	824
14-3B	BEARD OIL CANYON CR 1	Oil and Gas	-106.30186	45.34314	3763	1400
14-5B	BEARD POKER JIM FED 1	Oil and Gas	-106.33558	45.32117	4142	1700
14-7B	C&A 1 HORSES CR-GOVT #1	Oil and Gas	-106.29503	45.27044	4058	1900
15-1B	C&A 1 STAG RK GOVT	Oil and Gas	-106.24250	45.33556	4142	1800
15-2B	USGS OTTER 3	Coal	-106.17275	45.29333	3420	935
15-6B	O F DUFFIELD	Oil and Gas	-106.23250	45.35372	3799	1900
16-11B	USGS OTTER 9	Coal	-106.07056	45.34667	3790	755
16-2B	MBMG BULL 91 (SH-7044)	Coal	-106.09375	45.36878	3279	290
16-8B	C&A 1 TAYLOR-GOVT	Oil and Gas	-106.03350	45.28175	3849	1250
16-9B	KISSINGER GEN AM 1	Oil and Gas	-106.12036	45.26236	3846	1304
17-20BR	RIO OIL COMPANY	Oil and Gas	-105.93236	45.22778	4069	3338
17-36BR	SUMATRA OIL	Oil and Gas	-105.93067	45.18211	4108	3515
17-54BR	CHANDLER & ASSOC	Oil and Gas	-105.98108	45.13261	4089	3659
21-12B	KING RES 1-16 AMERADA ST	Oil and Gas	-106.46233	45.13619	3704	1800
21-34B	DAVIS OIL CO; ROSEBUD 1	Oil and Gas	-106.49733	45.21878	3300	1200
22-12B	KISSINGER SHAMROCK 1	Oil and Gas	-106.32239	45.15758	3826	1500
22-2B(B)	USGS BIRNEY 2B	Coal	-106.36322	45.23228	3610	800
23-17B	C&A FINN CR GOVT 1	Oil and Gas	-106.22503	45.13339	3772	1900
23-1B	C&A OTTER GOVT 1	Oil and Gas	-106.23836	45.23814	3939	1600
23-2B	CLARK CAN WITHAM 1	Oil and Gas	-106.19978	45.16119	3647	1450
24-11B	BOEKEL-FED 44-9	Oil and Gas	-106.08328	45.14728	3914	1532
24-16B	USGS OTTER 10	Coal	-106.11528	45.20583	3920	995
24-2B	WOLF EXP 1 GOVT	Oil and Gas	-106.09206	45.24028	3822	1290
24-4B	ACE BLACK-FED 1	Oil and Gas	-106.11897	45.20975	3836	1342
24-6B	C&A 1 FORK GOVT	Oil and Gas	-106.03128	45.20728	3896	1251
24-9B	MOBIL DAN KRAFT 1	Oil and Gas	-106.04103	45.15808	3909	1550
3-14BR	USGS (79MB-33)	Coal	-105.72936	45.47039	3625	635
30-118LD	MOBIL PROD F43-3-NP	Oil and Gas	-106.27961	45.51733	3178	9056
30-124LD	WATER WELL WW10	Water	-106.25278	45.50997	3300	350
31-101LD	HUMBLE OIL HC4WC	Oil and Gas	-106.12597	45.53333	3213	258
31-102LD	MBMG SH-7071	Coal	-106.20178	45.59436	3227	209
31-103LD	MBMG SH-7068	Coal	-106.16214	45.58828	3211	175
31-104LD	MBMG SH-7062	Coal	-106.13844	45.54378	3128	160
31-105LD	MBMG SH-7061	Coal	-106.14767	45.57347	3152	141
31-106LD	MBMG SH-7053	Coal	-106.17325	45.52403	3176	227
31-107LD	MBMG SH-7055	Coal	-106.21733	45.51269	3231	261

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31-108LD	MBMG SH-7054	Coal	-106.13942	45.51453	3104	186
31-109LD	MBMG US-7727	Coal	-106.20275	45.50425	3217	280
31-111LD	MBMG US-7723	Coal	-106.22100	45.51472	3255	320
31-112LD	MBMG US-7718	Coal	-106.18233	45.60614	3360	300
31-113LD	MBMG US-7719	Coal	-106.15347	45.50075	3180	260
31-115LD	HUMBLE OIL HC1WC	Oil and Gas	-106.24164	45.53383	3265	322
31-118LD	WATER WELL WW90-5-21	Water	-106.19528	45.57703	3180	191
31-122LD	WATER WELL WW-16WC	Water	-106.24636	45.50889	3310	370
31-123LD	WATER WELL WW90-6-5	Water	-106.17211	45.58936	3330	291
31-124LD	WATER WELL WW90-6-1	Water	-106.19225	45.60908	3280	242
31-125LD	WATER WELL WW90-6-4	Water	-106.19258	45.59667	3220	215
31-127LD	WATER WELL 363S44-EWC	Water	-106.24547	45.53517	3265	320
31-128LD	COAL CREEK-1	Coal	-106.16436	45.59356	3210	203
31-130LD	BRIDGE CREEK-1	Coal	-106.24975	45.51019	3298	350
31-140LD	WATER WELL WR3S45-E3-A	Water	-106.15778	45.60822	3340	280
31-141LD	WATER WELL WW90-5-18	Water	-106.20644	45.58067	3210	247
31-147LD	GULF OIL CO (DH74-107)	Coal	-106.13561	45.51442	3105	146
31-148LD	MBMG US-7716	Coal	-106.20311	45.58069	3230	260
31-155LD	MBMG CS-31	Coal	-106.15264	45.52550	3260	396
31-15LD	USBR (DH74-104) CORE	Coal	-106.13283	45.54772	3204	223
31-162LD	WATER WELL WW90-6-7	Water	-106.17250	45.58264	3230	172
31-169LD	MBMG WW4S-44E12	Coal	-106.24328	45.51033	3270	290
31-17LD	USBR (DH74-102) CORE	Coal	-106.14086	45.54314	3191	334
31-18LD	USBR (DH74-103)	Coal	-106.15586	45.53528	3194	220
31-19LD	USBR (DH74-101) CORE	Coal	-106.16567	45.52803	3259	410
31-22LD	USBR (DH74-108) CORE	Coal	-106.13494	45.53097	3293	321
31-23LD	USBR (DH74-106)	Coal	-106.14375	45.51825	3228	248
31-28LD	USBR (DH78-101)	Coal	-106.22144	45.52306	3255	315
31-32LD	USGS (US-80072)	Coal	-106.19147	45.58211	3270	360
31-33LD	USGS (US-80069)	Coal	-106.16181	45.59631	3330	320
31-34LD	USGS (US-80071)	Coal	-106.21100	45.61800	3304	320
31-4LD	USGS (COOK CREEK 6)	Coal	-106.19528	45.61583	3260	252
32-101LD	CRO/CDP OTTER CRK OC30	Coal	-106.08019	45.59478	3353	453
32-102LD	CRO/CDP OTTER CRK OC31	Coal	-106.07611	45.58828	3373	306
32-107LD	E PASTURE WELL	Coal	-106.07072	45.55694	3305	268
32-117LD	WATER WELL WW14	Water	-106.07053	45.50397	3290	310
32-126LD	WATER WELL WW20	Water	-106.07961	45.60744	3290	320
32-127LD	WATER WELL WW21	Water	-106.00667	45.50614	3410	320
32-133LD	(M7406) WW3S46E5DHR	Water	-106.06811	45.60850	3355	320
32-135LD	WATER WELL WW8	Water	-106.03475	45.62097	3470	410
32-139LD	BULL 91 SH-7063	Coal	-106.09272	45.56928	3197	187
32-142LD	MBMG US-7710	Coal	-106.06647	45.56925	3222	190
32-143LD	MBMG US-7711	Coal	-106.10275	45.58089	3242	260
32-144LD	MBMG US-7712	Coal	-106.06797	45.50853	3231	260
32-145LD	MBMG US-7713	Coal	-106.11856	45.56317	3148	260
32-146LD	MBMG US-7714	Coal	-106.09872	45.60094	3242	200
32-147LD	MBMG US-7715	Coal	-106.07369	45.60797	3322	260
32-149LD	MBMG US-7720	Coal	-106.12378	45.50167	3245	300
32-150LD	BULL 91 SH-7060	Coal	-106.09492	45.50947	3212	219

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32-152LD	MBMG SH-7067	Coal	-106.11244	45.59361	3234	295
32-15LD	MBMG US-80074	Coal	-106.11592	45.53750	3305	560
32-16LD	MBMG US-80073	Coal	-106.12189	45.52658	3330	500
32-1LD	GAS PROD (OTTER CRK 2)	Coal	-106.05756	45.62186	3477	700
5-11B	MBMG BULL 91 DH-1	Coal	-106.45983	45.39553	3107	84
5-12B	MBMG BULL 91 SH-117	Coal	-106.47628	45.37744	3143	150
5-3B	TRUE 12-14 CALVERT-FED	Oil and Gas	-106.39553	45.40339	3309	787
5-4B	MBMG BULL 91 DH-3	Coal	-106.42358	45.40850	3134	196
6-101B	MBMG SH-7058	Coal	-106.28414	45.48072	3260	250
6-102B	MBMG SH-100	Coal	-106.32208	45.43936	3229	183
6-103B	WATER WELL WW4S-44E22GCB	Water	-106.27981	45.48172	3259	356
6-104B	WATER WELL WW5S44-E27GCB	Water	-106.27836	45.37650	3478	380
6-105B	WATER WELL DRY CRK-1B	Water	-106.30581	45.46658	3236	240
6-108B	TRUE OIL 0C-12GCB	Oil and Gas	-106.34789	45.38469	4047	1489
7-104B	MBMG WW4S45E12DHT	Coal	-106.12592	45.49739	3220	205
7-10B	USGS OF 77-721A US-7728	Coal	-106.14358	45.46286	3142	220
7-11B	WOLF EXPL NP-9	Oil and Gas	-106.12889	45.46750	3218	600
7-12B	PEABODY COAL CO P-1375	Coal	-106.14258	45.45189	3200	180
7-13B	PEABODY COAL CO P-1375	Coal	-106.14125	45.44597	3180	161
7-15B	PEABODY COAL CO P-1390	Coal	-106.17464	45.44758	3190	121
7-16B	PEABODY COAL CO P-1387	Coal	-106.18900	45.45022	3220	180
7-17B	PEABODY COAL CO P-1455	Coal	-106.18286	45.44161	3310	230
7-18B	USGS OF 77-721A US-7726	Coal	-106.18328	45.43464	3280	260
7-19B	PEABODY COAL CO P-1052	Coal	-106.16564	45.43628	3210	180
7-21B	PEABODY COAL CO P-1047	Coal	-106.17161	45.42653	3195	180
7-22B	PEABODY COAL CO P-1026	Coal	-106.18392	45.42325	3290	280
7-23B	PEABODY COAL CO P-1022	Coal	-106.19383	45.41164	3300	280
7-24B	MBMG BULL 91 (SS-7)	Coal	-106.18264	45.40700	3288	170
7-25B	PEABODY COAL CO P-1020	Coal	-106.16889	45.40889	3250	220
7-26B	PEABODY COAL CO P-1013	Coal	-106.16792	45.40264	3290	300
7-27B	PEABODY COAL CO P-1003	Coal	-106.17311	45.39692	3330	300
7-28B	USGS OF 77-721A US-7729	Coal	-106.12719	45.41578	3297	220
7-2B	MBMG BULL 91	Coal	-106.17800	45.48589	3160	180
7-30B	MBMG BULL 91 (SH-7052)	Coal	-106.16611	45.37528	3244	250
7-31B	USBR DH76-101	Coal	-106.14536	45.45967	3195	234
7-32B	USBR DH76-101	Coal	-106.12675	45.41914	3280	142
7-33B	USGS US-80064	Coal	-106.17497	45.46086	3140	300
7-34B	USGS US-80065	Coal	-106.19258	45.45383	3230	480
7-35B	USGS US-80075	Coal	-106.14497	45.45319	3155	480
7-36B	USGS US-80066	Coal	-106.18633	45.42503	3290	530
7-37B	USGS US-80077	Coal	-106.12744	45.42242	3264	340
7-3B	USGS OF 77-721A US-7721	Coal	-106.17261	45.47922	3095	200
7-4B	PEABODY COAL CO P-1060	Coal	-106.17072	45.46958	3140	220
7-6B	USGS OF 77-721A US-7725	Coal	-106.18425	45.46025	3240	270
7-7B	PEABODY COAL CO P-1009	Coal	-106.17283	45.45444	3250	240
8-10B	MBMG BULL 91 (SH-7049)	Coal	-106.01722	45.42422	3399	225
8-11B	MIAMI 1-15 FED	Oil and Gas	-106.03939	45.40067	3739	1100
8-13B	C&A TEN MILE-GOVT 1	Oil and Gas	-106.10953	45.40647	3373	800
8-14B	MBMG BULL 91 (SH-7045)	Coal	-106.09122	45.38569	3289	280

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8-17B	MBMG (US-7965)	Coal	-106.00700	45.43300	3438	500
8-18B	USGS US-80076	Coal	-106.12225	45.44267	3265	360
8-1B	APACHE 1-13 TRUSLER	Oil and Gas	-106.00364	45.47814	3558	780
8-5B	KISSINGER 1-20 ATLANTIC	Oil and Gas	-106.09042	45.46878	3669	960
8-7B	MBMG BULL 91 (SS-5)	Coal	-106.11361	45.44111	3264	150
8-8B	MBMG BULL 91 (SH-7051)	Coal	-106.07036	45.44144	3348	250
9-20BR	PHILLIPS PETRO	Oil and Gas	-105.91778	45.33486	4023	3115
9-25BR	PAN AM PETRO	Oil and Gas	-105.96531	45.30992	3897	1210
9-29BR	UNION TEXAS PETRO CORP	Oil and Gas	-105.95411	45.28106	4057	3313
9-38BR	PHILLIPS PETRO	Oil and Gas	-105.88656	45.31447	4087	3184
9-39BR	TOM VESSELS	Oil and Gas	-105.87667	45.30356	4030	3109
9-50BR	RIO OIL	Oil and Gas	-105.97156	45.25447	4035	3285
9-54BR	TOM VESSELS	Oil and Gas	-105.94100	45.25075	4111	3406

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QUAD,C,17	SECTOWN	RANGE,	THICKNESS,N,4,1
Threemile Buttes	28 T.4S.	R.47E.	20.0
Birney SW	36 T.5S.	R.41E.	9.0
Birney	12 T.6S.	R.42E.	9.0
Birney	12 T.6S.	R.42E.	17.0
Birney	22 T.6S.	R.42E.	5.0
Birney	9 T.6S.	R.42E.	8.0
Birney	26 T.6S.	R.42E.	6.0
Birney	1 T.6S.	R.42E.	17.0
Birney	7 T.6S.	R.43E.	12.0
Birney	34 T.6S.	R.42E.	10.0
Browns Mountain	4 T.7S.	R.43E.	3.0
Browns Mountain	21 T.6S.	R.43E.	16.0
Poker Jim Butte	2 T.6S.	R.44E.	20.0
Poker Jim Butte	15 T.6S.	R.44E.	21.0
Poker Jim Butte	36 T.6S.	R.44E.	19.0
Fort Howes	8 T.6S.	R.45E.	18.0
Fort Howes	25 T.6S.	R.45E.	16.0
Fort Howes	31 T.5S.	R.45E.	19.0
Goodspeed Butte	2 T.6S.	R.46E.	22.0
Goodspeed Butte	30 T.5S.	R.46E.	22.0
Goodspeed Butte	30 T.6S.	R.47E.	17.0
Goodspeed Butte	5 T.7S.	R.46E.	17.0
Sayle	14 T.7S.	R.47E.	10.0
Sayle	35 T.7S.	R.47E.	3.0
Sayle	17 T.8S.	R.47E.	3.0
Stroud Creek	16 T.8S.	R.43E.	7.0
Stroud Creek	20 T.7S.	R.43E.	5.0
Hamilton Draw	10 T.8S.	R.44E.	6.0
Hamilton Draw	17 T.7S.	R.44E.	9.0
Otter	17 T.8S.	R.45E.	6.0
Otter	9 T.7S.	R.45E.	19.0
Otter	3 T.8S.	R.45E.	7.0
Reanus Cone	9 T.8S.	R.46E.	3.0
Reanus Cone	28 T.7S.	R.46E.	19.5
Reanus Cone	10 T.7S.	R.46E.	19.0
Reanus Cone	20 T.7S.	R.46E.	18.0
Reanus Cone	30 T.7S.	R.47E.	17.0
Reanus Cone	11 T.8S.	R.46E.	5.0
Epsie	19 T.4S.	R.49E.	13.0
Ashland	3 T.4S.	R.44E.	60.0
Ashland	12 T.4S.	R.44E.	60.0
Willow Crossing	36 T.3S.	R.45E.	63.0
Willow Crossing	8 T.3S.	R.45E.	54.0
Willow Crossing	10 T.3S.	R.45E.	51.0
Willow Crossing	26 T.3S.	R.45E.	57.0
Willow Crossing	14 T.3S.	R.45E.	57.0
Willow Crossing	4 T.4S.	R.45E.	61.0
Willow Crossing	6 T.4S.	R.45E.	60.0

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Willow Crossing	2 T.4S.	R.45E.	66.0
Willow Crossing	8 T.4S.	R.45E.	67.0
Willow Crossing	6 T.4S.	R.45E.	64.0
Willow Crossing	4 T.3S.	R.45E.	54.0
Willow Crossing	10 T.4S.	R.45E.	66.0
Willow Crossing	36 T.3S.	R.44E.	59.0
Willow Crossing	17 T.3S.	R.45E.	57.5
Willow Crossing	12 T.4S.	R.44E.	60.0
Willow Crossing	9 T.3S.	R.45E.	54.0
Willow Crossing	5 T.3S.	R.45E.	54.0
Willow Crossing	5 T.3S.	R.45E.	56.0
Willow Crossing	36 T.3S.	R.44E.	60.0
Willow Crossing	10 T.3S.	R.45E.	52.0
Willow Crossing	12 T.4S.	R.44E.	60.0
Willow Crossing	3 T.3S.	R.45E.	55.0
Willow Crossing	17 T.3S.	R.45E.	57.5
Willow Crossing	2 T.4S.	R.45E.	66.0
Willow Crossing	8 T.3S.	R.45E.	58.0
Willow Crossing	34 T.3S.	R.45E.	64.0
Willow Crossing	26 T.3S.	R.45E.	60.5
Willow Crossing	9 T.3S.	R.45E.	54.5
Willow Crossing	12 T.4S.	R.44E.	60.0
Willow Crossing	26 T.3S.	R.45E.	59.1
Willow Crossing	34 T.3S.	R.45E.	59.0
Willow Crossing	34 T.3S.	R.45E.	60.5
Willow Crossing	35 T.3S.	R.45E.	61.0
Willow Crossing	2 T.4S.	R.45E.	57.0
Willow Crossing	6 T.4S.	R.45E.	67.0
Willow Crossing	8 T.3S.	R.45E.	56.0
Willow Crossing	4 T.3S.	R.45E.	54.0
Willow Crossing	32 T.2S.	R.45E.	52.0
Willow Crossing	32 T.2S.	R.45E.	54.0
Coleman Draw	5 T.3S.	R.46E.	55.0
Coleman Draw	8 T.3S.	R.46E.	55.0
Coleman Draw	20 T.3S.	R.46E.	71.0
Coleman Draw	9 T.4S.	R.46E.	63.0
Coleman Draw	5 T.3S.	R.46E.	65.0
Coleman Draw	12 T.4S.	R.46E.	65.0
Coleman Draw	5 T.3S.	R.46E.	65.0
Coleman Draw	34 T.2S.	R.46E.	59.0
Coleman Draw	18 T.3S.	R.46E.	58.0
Coleman Draw	17 T.3S.	R.46E.	60.0
Coleman Draw	7 T.3S.	R.46E.	59.0
Coleman Draw	4 T.4S.	R.46E.	57.0
Coleman Draw	24 T.3S.	R.45E.	58.0
Coleman Draw	6 T.3S.	R.46E.	54.0
Coleman Draw	5 T.3S.	R.46E.	59.0
Coleman Draw	12 T.4S.	R.45E.	67.0
Coleman Draw	6 T.4S.	R.46E.	61.0

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Coleman Draw	12 T.3S.	R.45E.	54.0
Coleman Draw	36 T.3S.	R.45E.	65.0
Coleman Draw	36 T.3S.	R.45E.	59.0
Coleman Draw	33 T.2S.	R.46E.	54.0
Birney Day School	17 T.5S.	R.43E.	21.0
Birney Day School	30 T.5S.	R.43E.	20.0
Birney Day School	14 T.5S.	R.43E.	22.0
Birney Day School	16 T.5S.	R.43E.	25.0
Green Creek	22 T.4S.	R.44E.	41.0
Green Creek	5 T.5S.	R.44E.	27.0
Green Creek	22 T.4S.	R.44E.	43.0
Green Creek	27 T.5S.	R.44E.	15.0
Green Creek	28 T.4S.	R.44E.	40.0
Green Creek	19 T.5S.	R.44E.	21.0
King Mountain	12 T.4S.	R.45E.	67.0
King Mountain	26 T.4S.	R.45E.	48.0
King Mountain	25 T.4S.	R.45E.	69.0
King Mountain	35 T.4S.	R.45E.	27.6
King Mountain	35 T.4S.	R.45E.	27.8
King Mountain	33 T.4S.	R.45E.	32.1
King Mountain	33 T.4S.	R.45E.	42.0
King Mountain	33 T.4S.	R.45E.	32.0
King Mountain	4 T.5S.	R.45E.	31.0
King Mountain	3 T.5S.	R.45E.	29.3
King Mountain	3 T.5S.	R.45E.	30.9
King Mountain	9 T.5S.	R.45E.	30.9
King Mountain	9 T.5S.	R.45E.	21.2
King Mountain	16 T.5S.	R.45E.	24.0
King Mountain	15 T.5S.	R.45E.	21.9
King Mountain	15 T.5S.	R.45E.	21.2
King Mountain	15 T.5S.	R.45E.	21.3
King Mountain	12 T.5S.	R.45E.	19.0
King Mountain	16 T.4S.	R.45E.	47.0
King Mountain	27 T.5S.	R.45E.	22.0
King Mountain	26 T.4S.	R.45E.	45.0
King Mountain	12 T.5S.	R.45E.	24.0
King Mountain	28 T.4S.	R.45E.	44.0
King Mountain	28 T.4S.	R.45E.	43.0
King Mountain	26 T.4S.	R.45E.	43.0
King Mountain	4 T.5S.	R.45E.	28.0
King Mountain	12 T.5S.	R.45E.	24.0
King Mountain	22 T.4S.	R.46E.	69.0
King Mountain	27 T.4S.	R.45E.	68.3
King Mountain	28 T.4S.	R.45E.	42.0
King Mountain	27 T.4S.	R.45E.	44.9
Yager Butte	2 T.5S.	R.46E.	22.0
Yager Butte	15 T.5S.	R.46E.	20.0
Yager Butte	18 T.5S.	R.46E.	23.0
Yager Butte	20 T.5S.	R.46E.	22.0

Sheet1

Yager Butte	1 T.5S.	R.46E.	22.0
Yager Butte	36 T.4S.	R.45E.	23.0
Yager Butte	13 T.4S.	R.46E.	22.0
Yager Butte	20 T.4S.	R.46E.	57.0
Yager Butte	36 T.4S.	R.45E.	21.0
Yager Butte	33 T.4S.	R.46E.	20.0
Phillips Butte	12 T.6S.	R.47E.	12.0
Phillips Butte	16 T.6S.	R.47E.	22.0
Phillips Butte	27 T.6S.	R.47E.	23.0
Phillips Butte	18 T.6S.	R.48E.	11.0
Phillips Butte	20 T.6S.	R.48E.	9.0
Phillips Butte	4 T.7S.	R.47E.	18.0
Phillips Butte	10 T.7S.	R.47E.	16.0