

II. APPENDIX D - DESCRIPTION OF THE LAND

F. Appendix D-6 - Hydrology (See Guideline No. 8).

1. Groundwater.

The following map on page shows the locations of the water wells within ½ mile of the permit area. The table gives the specifics on those water wells.

There is one water well located within the permitted area. This is P2401.0W a stock water well, the static water level is at 30' and the depth of the well is 40'.

Gravel test holes have been dug and filled throughout the permitted area. No ground water was encountered in any of these test holes. It is anticipated that ground water will not be encountered during the mining process based on the test holes that were dug.

2. Surface Water.

The topo map reflects the surface water within and flowing out of the permitted area. There are no named creeks associated with the permit location. Several ephemeral draws are in the permitted area, but no information on the average flow is known. These ephemeral draws are Jeffries Draw, Wolf Draw, and Nelson Draw.

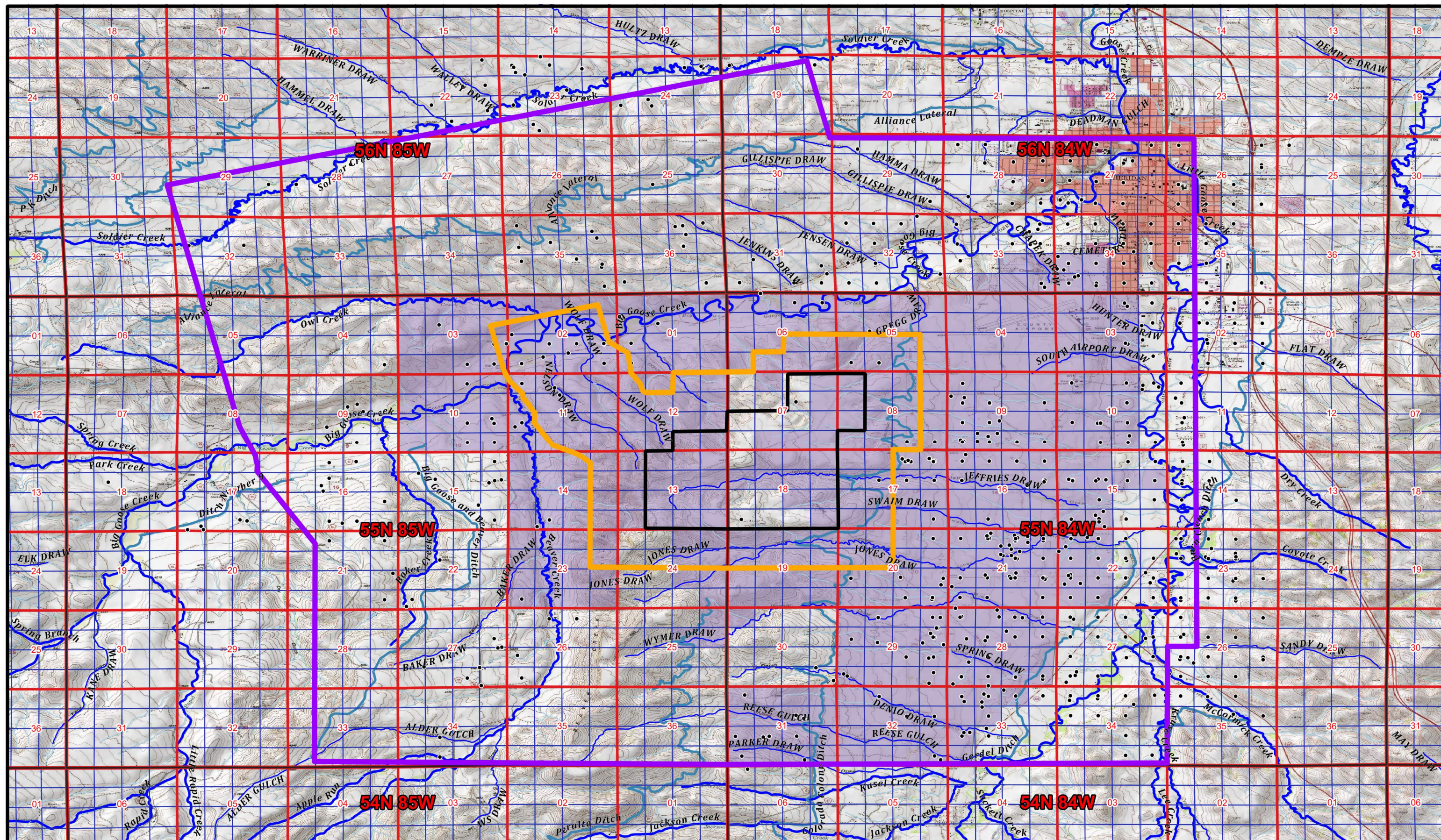
The Colorado Colony Irrigation Ditch briefly enters and exits the permitted area on the east side. There will be no interference with this ditch. The average flow of the ditch is 13,749.10 AF.

There is one permitted reservoir within the permitted area. This is P2231.0S and has the capacity for 4.43 AF and is classified as a stock reservoir.

3. Water Rights

Attached is a map & a list depicting the following data & requirements:

- a. Surface water rights inside and within one-half (½) mile of the permit area boundary.
- b. Surface water rights for a distance of three (3) miles downstream for any stream leaving the permit area.
- c. Water wells inside and within three (3) miles of permit area boundary
- d. All well locations inside and within one-half (½) mile of the permit area boundary



LEGEND			
	FORBES PIT PERMIT BOUNDARY		RIVER/CREEK
	HALF MILE BUFFER		NAMED DRAW/GULCH
	3 MILE BUFFER		NAMED DITCH/LATERAL
	TOWNSHIP		UNNAMED DRAINAGE
	SECTION		SEO WATER WELLS (3 MILE BUFFER)
	QTR QTR		

0 0.25 0.5 0.75 1 1.25 1.5 1.75 2 mi



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FORBES PIT
APPENDIX D-6 HYDROLOGY
WATER RIGHTS MAP
WITHIN
T56N, R85W & T56N, R84W &
T55N, R85W & T55N, R86W
SHERIDAN COUNTY, WYOMING
DATE: 2024-02-01 PAGE 1 OF 1

TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	Facility Name	Uses
055N	084W	05		L2	36280.0	P	D	P36280.0D	TOWNSEND NO 3 PUMP	IRR_SW
055N	084W	05	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	084W	05	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	084W	05	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	084W	05	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	084W	05	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	05	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	05	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	05	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	05	NE1/4NE1/4	A	445.0	P	E	CR CB02/002	ENL. MOUNTAIN SUPPLY DITCH	IRR_SW
055N	084W	05	NE1/4NE1/4	L1	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	05	NE1/4NE1/4	L1	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	05	NE1/4NW1/4	L3	773.0	T	-	CR CC66/203	ROBINSON & HARDEE DITCH	IRR_SW
055N	084W	05	NE1/4NW1/4	L3	773.0	T	-	CR CC66/204	ROBINSON & HARDEE DITCH AS CHANGED TO JENSEN PUMP DITCH	IRR_SW
055N	084W	05	NE1/4NW1/4	L3	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	05	NE1/4NW1/4	L3	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	05	NE1/4SE1/4	A	445.0	P	E	CR CB02/002	ENL. MOUNTAIN SUPPLY DITCH	IRR_SW
055N	084W	05	NW1/4NE1/4	L2	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	05	NW1/4NE1/4	L2	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	05	NW1/4NE1/4	A	21115.0	P	D	CR CC63/483	GREGG STOCK WATER NO. 1 PIPELINE	STO
055N	084W	05	NW1/4NW1/4	L4	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	05	NW1/4NW1/4	L4	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	05	SE1/4NE1/4	A	445.0	P	E	CR CB02/002	ENL. MOUNTAIN SUPPLY DITCH	IRR_SW
055N	084W	05	SE1/4NE1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	05	SE1/4NE1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	05	SE1/4NW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	05	SE1/4NW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	05	SE1/4SE1/4	A	445.0	P	E	CR CB02/002	ENL. MOUNTAIN SUPPLY DITCH	IRR_SW
055N	084W	05	SW1/4NE1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	05	SW1/4NE1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	05	SW1/4NE1/4	A	36280.0	P	D	P36280.0D	TOWNSEND NO 3 PUMP	IRR_SW
055N	084W	05	SW1/4NW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	05	SW1/4NW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	084W	06	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	084W	06	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	084W	06	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	084W	06	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	06	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	NE1/4NE1/4	A	774.0	T	-	CR CC65/008	ROBINSON AND HARDEE DITCH	IRR_SW
055N	084W	06	NE1/4NE1/4	L1	837.0	T	-	CR CC66/499	DAISY DITCH 2ND APPRO. AS CHANGED TO ROBINSON AND HARDEE DITCH AS CHANGED TO BUSH SPRINKLER SYSTEM)	IRR_SW
055N	084W	06	NE1/4NE1/4	L1	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	06	NE1/4NE1/4	L1	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	NE1/4NE1/4	L1	18786.0	P	D	CR CC57/231	TREMBATH DITCH	IRR_SW
055N	084W	06	NE1/4NW1/4	A	837.0	T	-	CR CC65/012	DAISY DITCH 2ND APPRO. AS CHANGED TO ROBINSON AND HARDEE DITCH	IRR_SW
055N	084W	06	NE1/4NW1/4	L3	837.0	T	-	CR CC92/047	CRESWELL PUMPSITE NO. 1 AND THE BOW AND ARROW PUMP STATION	IRR_SW
055N	084W	06	NE1/4NW1/4	L3	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	Facility Name	Uses
055N	084W	06	NE1/4NW1/4	L3	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	NE1/4SE1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	06	NE1/4SW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	NW1/4NE1/4	A	837.0	T	-	CR CC65/011	DAISY DITCH 2ND APPRO. AS CHANGED TO ROBINSON AND HARDEE DITCH	IRR_SW
055N	084W	06	NW1/4NE1/4	L2	837.0	T	-	CR CC66/499	DAISY DITCH 2ND APPRO. AS CHANGED TO ROBINSON AND HARDEE DITCH AS CHANGED TO BUSH SPRINKLER SYSTEM)	IRR_SW
055N	084W	06	NW1/4NW1/4	A	837.0	T	-	CR CC65/012	DAISY DITCH 2ND APPRO. AS CHANGED TO ROBINSON AND HARDEE DITCH	IRR_SW
055N	084W	06	NW1/4NW1/4	L4	837.0	T	-	CR CC92/047	CRESWELL PUMPSITE NO. 1 AND THE BOW AND ARROW PUMP STATION	IRR_SW
055N	084W	06	NW1/4NW1/4	L4	837.0	T	-	CR CC92/047	CRESWELL PUMPSITE NO. 1 AND THE BOW AND ARROW PUMP STATION	IRR_SW
055N	084W	06	NW1/4NW1/4	L4	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	06	NW1/4NW1/4	L4	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	NW1/4SW1/4	L6	837.0	T	-	CR CC92/047	CRESWELL PUMPSITE NO. 1 AND THE BOW AND ARROW PUMP STATION	IRR_SW
055N	084W	06	NW1/4SW1/4	L6	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	06	NW1/4SW1/4	L6	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	SE1/4NE1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	06	SE1/4NE1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	SE1/4NW1/4	A	837.0	T	-	CR CC92/047	CRESWELL PUMPSITE NO. 1 AND THE BOW AND ARROW PUMP STATION	IRR_SW
055N	084W	06	SE1/4NW1/4	A	837.0	T	-	CR CC92/047	CRESWELL PUMPSITE NO. 1 AND THE BOW AND ARROW PUMP STATION	IRR_SW
055N	084W	06	SE1/4NW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	06	SE1/4NW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	SE1/4SW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	06	SE1/4SW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	SW1/4NE1/4	A	837.0	T	-	CR CC65/011	DAISY DITCH 2ND APPRO. AS CHANGED TO ROBINSON AND HARDEE DITCH	IRR_SW
055N	084W	06	SW1/4NE1/4	A	837.0	T	-	CR CC92/047	CRESWELL PUMPSITE NO. 1 AND THE BOW AND ARROW PUMP STATION	IRR_SW
055N	084W	06	SW1/4NE1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	06	SW1/4NE1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	SW1/4NW1/4	L5	837.0	T	-	CR CC92/047	CRESWELL PUMPSITE NO. 1 AND THE BOW AND ARROW PUMP STATION	IRR_SW
055N	084W	06	SW1/4NW1/4	L5	837.0	T	-	CR CC92/047	CRESWELL PUMPSITE NO. 1 AND THE BOW AND ARROW PUMP STATION	IRR_SW
055N	084W	06	SW1/4NW1/4	L5	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	06	SW1/4NW1/4	L5	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	06	SW1/4SW1/4	L7	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	06	SW1/4SW1/4	L7	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	07	NE1/4NE1/4	A	35653.0	P	D	P35653.0D	BEAVER CREEK WEST #1 SPRING DIVERSION	STO
055N	084W	07	NE1/4NW1/4	A	2730.0	P	S	P2730.0S	MRS. WALDO FORBES STOCK RESERVOIR	STO
055N	084W	07	NE1/4SE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	07	NE1/4SE1/4	A	35653.0	P	D	P35653.0D	BEAVER CREEK WEST #1 SPRING DIVERSION	STO
055N	084W	07	SE1/4SE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	07	SE1/4SW1/4	A	35653.0	P	D	P35653.0D	BEAVER CREEK WEST #1 SPRING DIVERSION	STO
055N	084W	07	SW1/4SE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	084W	08	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	084W	08	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	084W	08	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	084W	08	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	08	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	08	NE1/4NW1/4	A	381.0	P	E	CR CB03/389	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NE1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NE1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	Facility Name	Uses
055N	084W	08	NE1/4SW1/4	A	381.0	P	E	CR CB03/389	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NE1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NE1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NW1/4NE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NW1/4NE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NW1/4NW1/4	A	381.0	P	E	P381.0E	PERALTA DITCH ENLARGEMENT OF PERALTA DITCH	DOM_SW; STO
055N	084W	08	NW1/4NW1/4	A	381.0	P	E	P381.0E	PERALTA DITCH ENLARGEMENT OF PERALTA DITCH	DOM_SW; STO
055N	084W	08	NW1/4NW1/4	A	381.0	P	E	CR CB03/389	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NW1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NW1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NW1/4SE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NW1/4SW1/4	A	381.0	P	E	CR CB03/389	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NW1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	NW1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SE1/4NW1/4	A	381.0	P	E	CR CB03/389	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SE1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SE1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SE1/4SW1/4	A	381.0	P	E	CR CB03/389	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SE1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SE1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SW1/4NE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SW1/4NW1/4	A	381.0	P	E	CR CB03/389	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SW1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SW1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SW1/4SE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SW1/4SW1/4	A	381.0	P	E	CR CB03/389	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SW1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	08	SW1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	17	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	084W	17	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	084W	17	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	084W	17	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	084W	17	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	17	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	17	NE1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	17	NE1/4SE1/4		2055.0	T	-	OR 39/096	PERALTA DITCH	IRR_SW
055N	084W	17	NE1/4SW1/4		2055.0	T	-	OR 39/096	PERALTA DITCH	IRR_SW
055N	084W	17	NE1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	17	NW1/4NE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	17	NW1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	17	NW1/4SE1/4		2055.0	T	-	OR 39/096	PERALTA DITCH	IRR_SW
055N	084W	17	NW1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	17	SE1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	17	SE1/4NW1/4	A	21051.0	P	S	P21051.0S	KYSAR	STO
055N	084W	17	SE1/4SE1/4		2055.0	T	-	OR 39/096	PERALTA DITCH	IRR_SW
055N	084W	17	SE1/4SW1/4		2053.0	T	-	OR 39/096	Peralta Ditch	IRR_SW
055N	084W	17	SE1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	Facility Name	Uses
055N	084W	17	SW1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	17	SW1/4SE1/4		2053.0	T	-	OR 39/096	Peralta Ditch	IRR_SW
055N	084W	17	SW1/4SW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	18	NE1/4NE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	18	NE1/4NW1/4	A	35653.0	P	D	P35653.0D	BEAVER CREEK WEST #1 SPRING DIVERSION	STO
055N	084W	18	NE1/4SE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	18	NW1/4NE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	18	NW1/4SE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	18	SE1/4NE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	18	SE1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	18	SE1/4SE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	18	SW1/4NE1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	18	SW1/4NW1/4	A	2231.0	P	S	P2231.0S	MRS. FORBES NO. 1 STOCK RESERVOIR	STO
055N	084W	18	SW1/4NW1/4	A	4298.0	P	E	CR CC44/061	ENL. PERALTA DITCH	IRR_SW
055N	084W	19	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	084W	19	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	084W	19	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	084W	19	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	084W	19	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	19	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	19	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	19	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	19	NE1/4NW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	19	NE1/4NW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	19	NE1/4SW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	19	NE1/4SW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	19	NW1/4NW1/4	L1-	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	19	NW1/4NW1/4	L1	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	19	NW1/4SW1/4	L3	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	19	NW1/4SW1/4	L3	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	19	SE1/4NW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	19	SE1/4NW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	19	SE1/4SW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	19	SE1/4SW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	19	SE1/4SW1/4	A	7647.0	P	R	CR CR08/730	JERRY JOHNS NO. 1 RESERVOIR	STO
055N	084W	19	SW1/4NW1/4	L2	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	19	SW1/4NW1/4	L2	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	19	SW1/4SE1/4	A	7647.0	P	R	CR CR08/730	JERRY JOHNS NO. 1 RESERVOIR	STO
055N	084W	19	SW1/4SW1/4	L4	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	084W	19	SW1/4SW1/4	L4	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	20	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	084W	20	All	A	445.0	P	E	CR CB02/002	ENL. MOUNTAIN SUPPLY DITCH	IRR_SW
055N	084W	20	All	A	445.0	P	E	CR CB02/002	ENL. MOUNTAIN SUPPLY DITCH	IRR_SW
055N	084W	20	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	084W	20	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	084W	20	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	084W	20	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	Facility Name	Uses
055N	084W	20	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	084W	20	NE1/4NE1/4	A	445.0	P	E	CR CB02/002	ENL. MOUNTAIN SUPPLY DITCH	IRR_SW
055N	084W	20	NE1/4SW1/4	A	20846.0	P	S	P20846.0S	JBARD	STO
055N	084W	20	NW1/4NE1/4		2053.0	T	-	OR 39/096	Peralta Ditch	IRR_SW
055N	084W	20	SE1/4NE1/4	A	445.0	P	E	CR CB02/002	ENL. MOUNTAIN SUPPLY DITCH	IRR_SW
055N	084W	20	SE1/4NE1/4		14536.0	P	P	P14536.0P	FOX DAIRY WELL #1	DOM_GW; STK
055N	084W	20	SW1/4NE1/4		2053.0	T	-	OR 39/096	Peralta Ditch	IRR_SW



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
055N	085W	01		L1	778.0	T	-	CR CC98/310	DAISY DITCH	IRR_SW
055N	085W	01		L2	778.0	T	-	CR CC98/310	DAISY DITCH	IRR_SW
055N	085W	01	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	085W	01	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	085W	01	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	085W	01	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	085W	01	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	01	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	01	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	01	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	01	NE1/4NE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	01	NE1/4NE1/4	L1	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	01	NE1/4NE1/4	L1	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	01	NE1/4NW1/4	L3	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	01	NE1/4NW1/4	L3	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	01	NE1/4SE1/4	A	778.0	T	-	OR 01/244	DAISY DITCH	IRR_SW
055N	085W	01	NE1/4SE1/4	A	778.0	T	-	CR CC98/310	DAISY DITCH	IRR_SW
055N	085W	01	NE1/4SW1/4	A	777.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE YOUTH, INCORPORATED PUMP	IRR_SW
055N	085W	01	NE1/4SW1/4	A	1227.0	T	-	CR CC66/327	BIG GOOSE AND BEAVER DITCH	IRR_SW
055N	085W	01	NE1/4SW1/4	A	8213.0	P	D	CR CC66/328	WALSTON DITCH	IRR_SW
055N	085W	01	NW1/4NE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	01	NW1/4NE1/4	L2	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	01	NW1/4NE1/4	L2	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	01	NW1/4NW1/4	L4	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	01	NW1/4NW1/4	L4	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	01	NW1/4SE1/4	A	778.0	T	-	CR CC98/310	DAISY DITCH	IRR_SW
055N	085W	01	NW1/4SW1/4	A	777.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE YOUTH, INCORPORATED PUMP	IRR_SW
055N	085W	01	NW1/4SW1/4	A	1227.0	T	-	CR CC66/327	BIG GOOSE AND BEAVER DITCH	IRR_SW
055N	085W	01	NW1/4SW1/4	A	8213.0	P	D	CR CC66/328	WALSTON DITCH	IRR_SW
055N	085W	01	SE1/4NE1/4	A	778.0	T	-	OR 01/244	DAISY DITCH	IRR_SW
055N	085W	01	SE1/4NE1/4	A	778.0	T	-	CR CC98/310	DAISY DITCH	IRR_SW
055N	085W	01	SE1/4NE1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	01	SE1/4NE1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	01	SE1/4NW1/4	A	777.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE YOUTH, INCORPORATED PUMP	IRR_SW
055N	085W	01	SE1/4NW1/4	A	777.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE YOUTH, INCORPORATED PUMP	IRR_SW
055N	085W	01	SE1/4NW1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	01	SE1/4NW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	01	SE1/4NW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	01	SE1/4SE1/4	A	6391.0	P	D	CR CC27/278	GARRETT NO. 1 DITCH	IRR_SW
055N	085W	01	SE1/4SW1/4	A	1227.0	T	-	CR CC66/327	BIG GOOSE AND BEAVER DITCH	IRR_SW
055N	085W	01	SE1/4SW1/4	A	5695.0	P	S	P5695.0S	REYNOLDS NO. 1 STOCK RESERVOIR	STO
055N	085W	01	SE1/4SW1/4	A	6391.0	P	D	CR CC27/278	GARRETT NO. 1 DITCH	IRR_SW
055N	085W	01	SE1/4SW1/4	A	8213.0	P	D	CR CC66/328	WALSTON DITCH	IRR_SW
055N	085W	01	SW1/4NE1/4	A	778.0	T	-	OR 01/244	DAISY DITCH	IRR_SW
055N	085W	01	SW1/4NE1/4	A	778.0	T	-	CR CC98/310	DAISY DITCH	IRR_SW
055N	085W	01	SW1/4NE1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW



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FORBES PIT
APPENDIX D-6 HYDROLOGY WATER RIGHT TABLES
WATER RIGHTS WITHIN HALF MILE BUFFER
(EXCLUDING JEFFRIES DRAW AND COLORADO COLONY DITCH)
WITHIN T55N, R85W
DATE: 2/1/2024 PAGES 6 OF 76

Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
055N	085W	01	SW1/4NE1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	01	SW1/4NW1/4	A	777.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE YOUTH, INCORPORATED PUMP	IRR_SW
055N	085W	01	SW1/4NW1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	01	SW1/4NW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	01	SW1/4NW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	01	SW1/4SE1/4	A	6391.0	P	D	CR CC27/278	GARRETT NO. 1 DITCH	IRR_SW
055N	085W	01	SW1/4SW1/4	A	1227.0	T	-	CR CC66/327	BIG GOOSE AND BEAVER DITCH	IRR_SW
055N	085W	01	SW1/4SW1/4	A	6391.0	P	D	CR CC27/278	GARRETT NO. 1 DITCH	IRR_SW
055N	085W	01	SW1/4SW1/4	A	8213.0	P	D	CR CC66/328	WALSTON DITCH	IRR_SW
055N	085W	02		L3	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	02	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	085W	02	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	085W	02	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	085W	02	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	085W	02	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	02	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	02	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	02	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	02	NE1/4NE1/4	L1	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	02	NE1/4NE1/4	L1	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	02	NE1/4NW1/4	A	642.0	P	E	CR CC22/029	ENL. ALLIANCE DITCH	IRR_SW
055N	085W	02	NE1/4NW1/4	L3	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	02	NE1/4NW1/4	L3	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	02	NE1/4NW1/4	L3	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	02	NE1/4SE1/4	A	776.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE MURRAY PUMP	IRR_SW
055N	085W	02	NE1/4SE1/4	A	776.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE MURRAY PUMP	IRR_SW
055N	085W	02	NE1/4SE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	02	NE1/4SE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	02	NE1/4SE1/4	A	10214.0	P	R	CR CR14/186	STEWART POND	FIS; REC
055N	085W	02	NE1/4SE1/4	A	10214.0	P	R	CR CR14/186	STEWART POND	FIS; REC
055N	085W	02	NE1/4SW1/4	A	775.0	T	-	CR CC97/041	DAISY DITCH	IRR_SW
055N	085W	02	NE1/4SW1/4	A	779.0	T	-	CR CC75/310	OWL DITCH CHIP TO WORKMAN PUMP STATION SPR. NO. 1 & NO. 2; & IPT VALLEY WEST SUB. PIPELINE SYSTEM	IRR_SW
055N	085W	02	NE1/4SW1/4	A	9062.0	P	R	CR CR11/391	BLUE GRASS MEADOWS FISHING PRESERVE RESERVOIR	FIS
055N	085W	02	NE1/4SW1/4	A	29203.0	P	D	CR CC76/175	BLUE GRASS PIPELINE	RES
055N	085W	02	NW1/4NE1/4	L2	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	02	NW1/4NE1/4	L2	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	02	NW1/4NE1/4	L2	20294.0	P	S	P20294.0S	F AND F STOCK RESERVOIR	STO
055N	085W	02	NW1/4NW1/4	A	642.0	P	E	CR CC22/029	ENL. ALLIANCE DITCH	IRR_SW
055N	085W	02	NW1/4NW1/4	A	2811.0	P	E	CR CC37/300	ENL. ALLIANCE DITCH	IRR_SW
055N	085W	02	NW1/4NW1/4	L4	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	02	NW1/4NW1/4	L4	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	02	NW1/4SE1/4	A	776.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE MURRAY PUMP	IRR_SW
055N	085W	02	NW1/4SE1/4	A	776.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE MURRAY PUMP	IRR_SW
055N	085W	02	NW1/4SE1/4	A	34178.0	P	D	CR CC94/193	HOLWELL PUMP	DOM_SW
055N	085W	02	NW1/4SW1/4	A	775.0	T	-	CR CC97/041	DAISY DITCH	IRR_SW
055N	085W	02	NW1/4SW1/4	A	779.0	T	-	CR CC75/310	OWL DITCH CHIP TO WORKMAN PUMP STATION SPR. NO. 1 & NO. 2; & IPT VALLEY WEST SUB. PIPELINE SYSTEM	IRR_SW



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
055N	085W	02	NW1/4SW1/4	A	9062.0	P	R	CR CR11/391	BLUE GRASS MEADOWS FISHING PRESERVE RESERVOIR	FIS
055N	085W	02	NW1/4SW1/4	A	29203.0	P	D	CR CC76/175	BLUE GRASS PIPELINE	RES
055N	085W	02	NW1/4SW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	02	NW1/4SW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	02	SE1/4NE1/4	A	776.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE MURRAY PUMP	IRR_SW
055N	085W	02	SE1/4NE1/4	A	776.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE MURRAY PUMP	IRR_SW
055N	085W	02	SE1/4NE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	02	SE1/4NE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	02	SE1/4NE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	02	SE1/4NE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	02	SE1/4NE1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	02	SE1/4NE1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	02	SE1/4NE1/4	A	10214.0	P	R	CR CR14/186	STEWART POND	FIS; REC
055N	085W	02	SE1/4NE1/4	A	10214.0	P	R	CR CR14/186	STEWART POND	FIS; REC
055N	085W	02	SE1/4NW1/4	A	779.0	T	-	CR CC75/310	OWL DITCH CHIP TO WORKMAN PUMP STATION SPR. NO. 1 & NO. 2; & IPT VALLEY WEST SUB. PIPELINE SYSTEM	IRR_SW
055N	085W	02	SE1/4NW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	02	SE1/4NW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	02	SE1/4NW1/4	A	9748.0	P	D	CR CC33/479	TIMM NO. 3 DITCH	IRR_SW
055N	085W	02	SE1/4NW1/4	A	10111.0	P	R	CR CR14/252	BLUE GRASS NO. 2 RESERVOIR	FIS
055N	085W	02	SE1/4NW1/4	A	31331.0	P	D	CR CC81/098	BLUE GRASS NO. 2 PIPELINE	RES
055N	085W	02	SE1/4NW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	02	SE1/4NW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	02	SE1/4SE1/4	A	1227.0	T	-	CR CC66/327	BIG GOOSE AND BEAVER DITCH	IRR_SW
055N	085W	02	SE1/4SE1/4	A	8213.0	P	D	CR CC66/328	WALSTON DITCH	IRR_SW
055N	085W	02	SE1/4SW1/4	A	1227.0	T	-	CR CC66/327	BIG GOOSE AND BEAVER DITCH	IRR_SW
055N	085W	02	SE1/4SW1/4	A	20664.0	P	S	P20664.0S	THOMAS KROUT	STO
055N	085W	02	SW1/4NE1/4	A	776.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE MURRAY PUMP	IRR_SW
055N	085W	02	SW1/4NE1/4	A	776.0	T	-	OR 01/244	DAISY DITCH AS CHANGED IN PART TO THE MURRAY PUMP	IRR_SW
055N	085W	02	SW1/4NE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	02	SW1/4NE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	02	SW1/4NE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	02	SW1/4NE1/4	A	867.0	P	D	CR CC22/027	KIRSCH DITCH CHANGED IN PART TO MULTIPLE FACILITIES (SEE COMMENTS)	IRR_SW
055N	085W	02	SW1/4NE1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	02	SW1/4NE1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	02	SW1/4NE1/4	A	13265.0	P	R	P13265.0R	ROD S POND RESERVOIR	FIS
055N	085W	02	SW1/4NE1/4	A	31445.0	P	D	CR CC80/433	STEWART SUPPLY PIPELINE	RES
055N	085W	02	SW1/4NE1/4	A	34178.0	P	D	CR CC94/193	HOLWELL PUMP	DOM_SW
055N	085W	02	SW1/4NW1/4	A	779.0	T	-	CR CC75/310	OWL DITCH CHIP TO WORKMAN PUMP STATION SPR. NO. 1 & NO. 2; & IPT VALLEY WEST SUB. PIPELINE SYSTEM	IRR_SW
055N	085W	02	SW1/4NW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	02	SW1/4NW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	02	SW1/4NW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	02	SW1/4NW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	02	SW1/4SW1/4	A	23946.0	P	D	CR CC74/315	SAMPLE SPRINKLER LINE NO. 2	IRR_SW
055N	085W	02	SW1/4SW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	02	SW1/4SW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	03	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
055N	085W	03	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	085W	03	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	085W	03	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	085W	03	All	A13-	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	03	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	03	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	03	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	03	NE1/4NE1/4	A	642.0	P	E	CR CC22/028	ENL. ALLIANCE DITCH	IRR_SW
055N	085W	03	NE1/4NE1/4	L1	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	03	NE1/4NE1/4	L1	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	03	NE1/4NE1/4	L1	17116.0	P	D	CR CC46/259	TREW DITCH	IRR_SW
055N	085W	03	NE1/4NW1/4	A	5499.0	P	D	CR CB03/391	ADDEMAN DITCH	DOM_SW; IRR_SW
055N	085W	03	NE1/4NW1/4	A	5499.0	P	D	CR CB03/391	ADDEMAN DITCH	DOM_SW; IRR_SW
055N	085W	03	NE1/4NW1/4	A	5500.0	P	D	CR CA03/392	THOMAS DITCH	IRR_SW
055N	085W	03	NE1/4NW1/4	L3	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	03	NE1/4NW1/4	L3	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	03	NE1/4SE1/4	A	781.0	T	-	OR 01/246	OWL DITCH	IRR_SW
055N	085W	03	NE1/4SE1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	03	NE1/4SE1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	03	NW1/4NE1/4	A	642.0	P	E	CR CC22/028	ENL. ALLIANCE DITCH	IRR_SW
055N	085W	03	NW1/4NE1/4	L2	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	03	NW1/4NE1/4	L2	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	03	NW1/4NE1/4	L2	17116.0	P	D	CR CC46/259	TREW DITCH	IRR_SW
055N	085W	03	NW1/4NW1/4	A	5499.0	P	D	CR CB03/391	ADDEMAN DITCH	DOM_SW; IRR_SW
055N	085W	03	NW1/4NW1/4	A	5500.0	P	D	CR CA03/392	THOMAS DITCH	IRR_SW
055N	085W	03	NW1/4NW1/4	L4	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	03	NW1/4NW1/4	L4	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	03	SE1/4NE1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	03	SE1/4NE1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	03	SE1/4NE1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	03	SE1/4NE1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	03	SE1/4NW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	03	SE1/4NW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	03	SE1/4SE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	03	SE1/4SE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	03	SE1/4SE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	03	SE1/4SE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	03	SE1/4SE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	03	SE1/4SE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	03	SE1/4SE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	03	SE1/4SE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	03	SE1/4SE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	03	SE1/4SE1/4	A	35647.0	P	D	CR CC96/359	TANNER DOMESTIC PUMP	DOM_SW
055N	085W	03	SE1/4SE1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	03	SE1/4SE1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	03	SE1/4SW1/4	A	700.0	P	D	CR CC75/311	NORTH SIDE DITCH AS CHANGED TO THE OWL DITCH	IRR_SW
055N	085W	03	SE1/4SW1/4	A	779.0	T	-	CR CC75/310	OWL DITCH CHIP TO WORKMAN PUMP STATION SPR. NO. 1 & NO. 2; & IPT VALLEY WEST SUB. PIPELINE SYSTEM	IRR_SW



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FORBES PIT
APPENDIX D-6 HYDROLOGY WATER RIGHT TABLES
WATER RIGHTS WITHIN HALF MILE BUFFER
(EXCLUDING JEFFRIES DRAW AND COLORADO COLONY DITCH)
WITHIN T55N, R85W
DATE: 2/1/2024 PAGES 9 OF 76

TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
055N	085W	03	SW1/4NE1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	03	SW1/4NE1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	03	SW1/4NW1/4	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	03	SW1/4NW1/4	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	03	SW1/4SE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	03	SW1/4SW1/4	A11-	700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10			700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	085W	10	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	085W	10	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	085W	10	All	A	2032.0	T	-	OR 02/171	BEAVER CHIEF DITCH	IRR_SW
055N	085W	10	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	085W	10	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	10	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	10	NE1/4NE1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	NE1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NE1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NE1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NE1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NE1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NE1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NE1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NE1/4NE1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	10	NE1/4NE1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	10	NE1/4NW1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	NE1/4NW1/4	A	700.0	P	D	CR CC75/311	NORTH SIDE DITCH AS CHANGED TO THE OWL DITCH	IRR_SW
055N	085W	10	NE1/4NW1/4	A	700.0	P	D	CR CC75/311	NORTH SIDE DITCH AS CHANGED TO THE OWL DITCH	IRR_SW
055N	085W	10	NE1/4NW1/4	A	779.0	T	-	CR CC75/310	OWL DITCH CHIP TO WORKMAN PUMP STATION SPR. NO. 1 & NO. 2; & IPT VALLEY WEST SUB. PIPELINE SYSTEM	IRR_SW
055N	085W	10	NE1/4NW1/4	A	6323.0	P	E	CR CC71/442	ENL. OWL DITCH	IRR_SW
055N	085W	10	NE1/4NW1/4	A	6323.0	P	E	CR CC71/442	ENL. OWL DITCH	IRR_SW
055N	085W	10	NE1/4SE1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	NE1/4SE1/4	A	2007.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	NE1/4SE1/4	A	2030.0	T	-	OR 02/171	BEAVER CHIEF DITCH	IRR_SW
055N	085W	10	NE1/4SE1/4	A	5937.0	P	E	CR CC66/022	ENL. BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	NE1/4SE1/4	A	7523.0	P	R	CR CR07/348	FERRIES NO. 1 RESERVOIR	FIS
055N	085W	10	NE1/4SE1/4	A	15638.0	P	R	P15638.OR	BELLE ISLE	WL
055N	085W	10	NE1/4SE1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	10	NE1/4SE1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	10	NE1/4SW1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	NE1/4SW1/4	A	2002.0	T	-	CR CC80/094	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	NE1/4SW1/4	A	17885.0	P	S	P17885.0S	MORIN STOCK RESERVOIR	STO
055N	085W	10	NW1/4NE1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	NW1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NW1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NW1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NW1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW



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FORBES PIT
APPENDIX D-6 HYDROLOGY WATER RIGHT TABLES
WATER RIGHTS WITHIN HALF MILE BUFFER
(EXCLUDING JEFFRIES DRAW AND COLORADO COLONY DITCH)
WITHIN T55N, R85W
DATE: 2/1/2024 PAGES 10 OF 76

Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
055N	085W	10	NW1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NW1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NW1/4NE1/4	A	780.0	T	-	OR 01/244	OWL DITCH	IRR_SW
055N	085W	10	NW1/4NW1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	NW1/4NW1/4	A	700.0	P	D	CR CC75/311	NORTH SIDE DITCH AS CHANGED TO THE OWL DITCH	IRR_SW
055N	085W	10	NW1/4NW1/4	A	779.0	T	-	CR CC75/310	OWL DITCH CHIP TO WORKMAN PUMP STATION SPR. NO. 1 & NO. 2; & IPT VALLEY WEST SUB. PIPELINE SYSTEM	IRR_SW
055N	085W	10	NW1/4SE1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	NW1/4SE1/4	A	2007.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	NW1/4SE1/4	A	2030.0	T	-	OR 02/171	BEAVER CHIEF DITCH	IRR_SW
055N	085W	10	NW1/4SE1/4	A	5937.0	P	E	CR CC66/022	ENL. BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	NW1/4SW1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	NW1/4SW1/4	A	1990.0	T	-	CR CC80/095	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	NW1/4SW1/4	A	36047.0	P	D	P36047.0D	MCCUNE DOMESTIC & STOCK PUMP	DOM_SW; STO
055N	085W	10	NW1/4SW1/4	A	36047.0	P	D	P36047.0D	MCCUNE DOMESTIC & STOCK PUMP	DOM_SW; STO
055N	085W	10	SE1/4NE1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	SE1/4NE1/4	A	2030.0	T	-	OR 02/171	BEAVER CHIEF DITCH	IRR_SW
055N	085W	10	SE1/4NE1/4	A	5937.0	P	E	CR CC66/022	ENL. BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	SE1/4NE1/4	A	7942.0	P	E	P7942.0E	SMITH ENLARGEMENT OF BIG GOOSE AND BEAVER DITCH	RES
055N	085W	10	SE1/4NE1/4	A	7942.0	P	E	CR CC98/219	SMITH ENL. BIG GOOSE & BEAVER DITCH	RES
055N	085W	10	SE1/4NE1/4	A	15111.0	P	R	P15111.0R	COTTONWOOD POND	DOM_SW
055N	085W	10	SE1/4NE1/4	A	15111.0	P	R	CR CR26/355	COTTONWOOD POND RESERVOIR	DOM_SW
055N	085W	10	SE1/4NE1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	10	SE1/4NE1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	10	SE1/4NW1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	SE1/4NW1/4	A	779.0	T	-	CR CC75/310	OWL DITCH CHIP TO WORKMAN PUMP STATION SPR. NO. 1 & NO. 2; & IPT VALLEY WEST SUB. PIPELINE SYSTEM	IRR_SW
055N	085W	10	SE1/4NW1/4	A	6323.0	P	E	CR CC71/442	ENL. OWL DITCH	IRR_SW
055N	085W	10	SE1/4SE1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	SE1/4SE1/4	A	2002.0	T	-	CR CC80/094	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	SE1/4SE1/4	A	2031.0	T	-	OR 02/171	BEAVER CHIEF DITCH	IRR_SW
055N	085W	10	SE1/4SE1/4	A	5937.0	P	E	CR CC66/022	ENL. BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	SE1/4SE1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	10	SE1/4SE1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	10	SE1/4SW1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	SE1/4SW1/4	A	2002.0	T	-	CR CC80/094	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	SW1/4NE1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	SW1/4NE1/4	A	2007.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	SW1/4NE1/4	A	2030.0	T	-	OR 02/171	BEAVER CHIEF DITCH	IRR_SW
055N	085W	10	SW1/4NE1/4	A	5937.0	P	E	CR CC66/022	ENL. BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	SW1/4NW1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	SW1/4NW1/4	A	700.0	P	D	CR CC75/311	NORTH SIDE DITCH AS CHANGED TO THE OWL DITCH	IRR_SW
055N	085W	10	SW1/4NW1/4	A	700.0	P	D	CR CC75/311	NORTH SIDE DITCH AS CHANGED TO THE OWL DITCH	IRR_SW
055N	085W	10	SW1/4NW1/4	A	779.0	T	-	CR CC75/310	OWL DITCH CHIP TO WORKMAN PUMP STATION SPR. NO. 1 & NO. 2; & IPT VALLEY WEST SUB. PIPELINE SYSTEM	IRR_SW
055N	085W	10	SW1/4NW1/4	A	779.0	T	-	CR CC75/310	OWL DITCH CHIP TO WORKMAN PUMP STATION SPR. NO. 1 & NO. 2; & IPT VALLEY WEST SUB. PIPELINE SYSTEM	IRR_SW
055N	085W	10	SW1/4NW1/4	A	6323.0	P	E	CR CC71/442	ENL. OWL DITCH	IRR_SW
055N	085W	10	SW1/4NW1/4	A	35125.0	P	D	CR CC95/046	FRY PUMP	DOM_SW; STO
055N	085W	10	SW1/4NW1/4	A	35125.0	P	D	CR CC95/046	FRY PUMP	DOM_SW; STO



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Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
055N	085W	10	SW1/4SE1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	SW1/4SE1/4	A	1990.0	T	-	CR CC80/095	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	SW1/4SE1/4	A	2002.0	T	-	CR CC80/094	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	10	SW1/4SE1/4	A	15817.0	P	S	CR CR17/148	WILD TURKEY STOCK RESERVOIR	STO
055N	085W	10	SW1/4SW1/4		700.0	P	D	P700.0D	NORTH SIDE DITCH ACIP MULTIPLE	IRR_SW
055N	085W	10	SW1/4SW1/4	A	2002.0	T	-	CR CC80/094	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	085W	11	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	085W	11	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	085W	11	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	085W	11	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	11	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	11	NE1/4NE1/4	A	602.0	P	R	CR CC27/277	GARRETT RESERVOIR	IRR_SW
055N	085W	11	NE1/4NW1/4	A	1227.0	T	-	CR CC66/327	BIG GOOSE AND BEAVER DITCH	IRR_SW
055N	085W	11	NE1/4NW1/4	A	1227.0	T	-	CR CC91/148	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	NE1/4NW1/4	A	8035.0	P	E	P8035.0E	BARKER ENLARGEMENT OF WALSTON DITCH	IRR_SW
055N	085W	11	NE1/4NW1/4	A	8035.0	P	E	P8035.0E	BARKER ENLARGEMENT OF WALSTON DITCH	IRR_SW
055N	085W	11	NE1/4SE1/4	A	23916.0	P	D	CR CC74/249	REYNOLDS SPRING NO. 1 DITCH	STO
055N	085W	11	NE1/4SW1/4	A	2008.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	NW1/4NW1/4	A	1227.0	T	-	CR CC66/327	BIG GOOSE AND BEAVER DITCH	IRR_SW
055N	085W	11	NW1/4NW1/4	A	1227.0	T	-	CR CC91/148	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	NW1/4NW1/4	A	1997.0	T	-	OR 02/169	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	NW1/4NW1/4	A	2029.0	T	-	OR 02/171	BEAVER CHIEF DITCH	IRR_SW
055N	085W	11	NW1/4NW1/4	A	5433.0	P	D	CR CC22/038	HERMAN TIMM DITCH AS CHANGED IN PART TO WALSTON DITCH	IRR_SW
055N	085W	11	NW1/4NW1/4	A	5433.0	P	D	CR CC22/038	HERMAN TIMM DITCH AS CHANGED IN PART TO WALSTON DITCH	IRR_SW
055N	085W	11	NW1/4NW1/4	A	8035.0	P	E	P8035.0E	BARKER ENLARGEMENT OF WALSTON DITCH	IRR_SW
055N	085W	11	NW1/4NW1/4	A	8035.0	P	E	P8035.0E	BARKER ENLARGEMENT OF WALSTON DITCH	IRR_SW
055N	085W	11	NW1/4SW1/4	A	1997.0	T	-	OR 02/169	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	NW1/4SW1/4	A	2029.0	T	-	OR 02/171	BEAVER CHIEF DITCH	IRR_SW
055N	085W	11	NW1/4SW1/4	A	5433.0	P	D	CR CC22/038	HERMAN TIMM DITCH AS CHANGED IN PART TO WALSTON DITCH	IRR_SW
055N	085W	11	NW1/4SW1/4	A	5433.0	P	D	CR CC22/038	HERMAN TIMM DITCH AS CHANGED IN PART TO WALSTON DITCH	IRR_SW
055N	085W	11	NW1/4SW1/4	A	29552.0	P	D	CR CC78/175	FELDE PIPELINE	IRR_SW
055N	085W	11	NW1/4SW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	11	NW1/4SW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	11	SE1/4NW1/4	A	1227.0	T	-	CR CC91/148	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	SE1/4NW1/4	A	8035.0	P	E	P8035.0E	BARKER ENLARGEMENT OF WALSTON DITCH	IRR_SW
055N	085W	11	SE1/4SW1/4	A	2008.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	SW1/4NE1/4	A	1227.0	T	-	CR CC91/148	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	SW1/4NE1/4	A	8035.0	P	E	P8035.0E	BARKER ENLARGEMENT OF WALSTON DITCH	IRR_SW
055N	085W	11	SW1/4NW1/4	A	1227.0	T	-	CR CC91/148	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	SW1/4NW1/4	A	1997.0	T	-	OR 02/169	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	SW1/4NW1/4	A	2029.0	T	-	OR 02/171	BEAVER CHIEF DITCH	IRR_SW
055N	085W	11	SW1/4NW1/4	A	5433.0	P	D	CR CC22/038	HERMAN TIMM DITCH AS CHANGED IN PART TO WALSTON DITCH	IRR_SW
055N	085W	11	SW1/4NW1/4	A	5433.0	P	D	CR CC22/038	HERMAN TIMM DITCH AS CHANGED IN PART TO WALSTON DITCH	IRR_SW
055N	085W	11	SW1/4NW1/4	A	8035.0	P	E	P8035.0E	BARKER ENLARGEMENT OF WALSTON DITCH	IRR_SW
055N	085W	11	SW1/4NW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW



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Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
055N	085W	11	SW1/4NW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	11	SW1/4SW1/4	A	1997.0	T	-	OR 02/169	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	11	SW1/4SW1/4	A	2029.0	T	-	OR 02/171	BEAVER CHIEF DITCH	IRR_SW
055N	085W	11	SW1/4SW1/4	A	5433.0	P	D	CR CC22/038	HERMAN TIMM DITCH AS CHANGED IN PART TO WALSTON DITCH	IRR_SW
055N	085W	11	SW1/4SW1/4	A	29552.0	P	D	CR CC78/175	FELDE PIPELINE	IRR_SW
055N	085W	11	SW1/4SW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	11	SW1/4SW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	12	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	085W	12	NE1/4NW1/4	A	6391.0	P	D	CR CC27/278	GARRETT NO. 1 DITCH	IRR_SW
055N	085W	12	NW1/4NE1/4	A	6391.0	P	D	CR CC27/278	GARRETT NO. 1 DITCH	IRR_SW
055N	085W	12	SW1/4SW1/4	A	5657.0	P	S	P5657.0S	FORBES NO. 3 STOCK RESERVOIR	STO
055N	085W	13	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	085W	13	NW1/4NW1/4	A	4029.0	P	R	P4029.0R	LEASE RESERVOIR	STO
055N	085W	14	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	085W	14	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	085W	14	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	085W	14	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	085W	14	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	14	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	14	NE1/4NW1/4	A	1992.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	14	NE1/4NW1/4	A	35675.0	P	D	P35675.0D	BEAVER CREEK WEST #2 SPRING DIVERSION	STO
055N	085W	14	NE1/4NW1/4	A	36759.0	P	D	P36759.0D	BEAVER CREEK PUMP	IRR_SW
055N	085W	14	NE1/4SW1/4	A	1992.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	14	NE1/4SW1/4	A	10839.0	P	D	P10839.0D	ANDERSON DITCH	IRR_SW
055N	085W	14	NE1/4SW1/4	A	36759.0	P	D	P36759.0D	BEAVER CREEK PUMP	IRR_SW
055N	085W	14	NW1/4NW1/4	A	2000.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	14	NW1/4NW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	14	NW1/4NW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	14	NW1/4SE1/4	A	7842.0	P	E	P7842.0E	1ST ENLARGEMENT OF BEAVER CREEK WEST #1 SPRING DIVERSION	STO
055N	085W	14	NW1/4SW1/4	A	2000.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	14	NW1/4SW1/4	A	7842.0	P	E	P7842.0E	1ST ENLARGEMENT OF BEAVER CREEK WEST #1 SPRING DIVERSION	STO
055N	085W	14	NW1/4SW1/4	A	15393.0	P	D	CR CC43/634	ANDERSON LATERAL DITCH	IRR_SW
055N	085W	14	NW1/4SW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	14	NW1/4SW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	14	NW1/4SW1/4	A	36759.0	P	D	P36759.0D	BEAVER CREEK PUMP	IRR_SW
055N	085W	14	SE1/4NW1/4	A	1992.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	14	SE1/4NW1/4	A	7842.0	P	E	P7842.0E	1ST ENLARGEMENT OF BEAVER CREEK WEST #1 SPRING DIVERSION	STO
055N	085W	14	SE1/4NW1/4	A	36759.0	P	D	P36759.0D	BEAVER CREEK PUMP	IRR_SW
055N	085W	14	SE1/4SW1/4	A	1992.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	14	SE1/4SW1/4	A	10839.0	P	D	P10839.0D	ANDERSON DITCH	IRR_SW
055N	085W	14	SW1/4NE1/4	A	35675.0	P	D	P35675.0D	BEAVER CREEK WEST #2 SPRING DIVERSION	STO
055N	085W	14	SW1/4NW1/4	A	2000.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	14	SW1/4NW1/4	A	15393.0	P	D	CR CC43/634	ANDERSON LATERAL DITCH	IRR_SW
055N	085W	14	SW1/4NW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	14	SW1/4NW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	14	SW1/4NW1/4	A	36759.0	P	D	P36759.0D	BEAVER CREEK PUMP	IRR_SW

FORBES PIT

APPENDIX D-6 HYDROLOGY WATER RIGHT TABLES
WATER RIGHTS WITHIN HALF MILE BUFFER
(EXCLUDING JEFFRIES DRAW AND COLORADO COLONY DITCH)
WITHIN T55N, R85W
DATE: 2/1/2024 PAGES 13 OF 76



(307)674-4466 P.O. Box 2044 Sheridan, Wyoming 82801

Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
055N	085W	14	SW1/4SE1/4	A	35654.0	P	D	P35654.0D	BEAVER CREEK WEST ANDERSON DRAW #1 DIVERSION	STO
055N	085W	14	SW1/4SW1/4	A	2000.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	14	SW1/4SW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	14	SW1/4SW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	23	All	A	83.0	P	D	CR CC88/198	ALLIANCE DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH AND PIPELINE)	MUN_SW
055N	085W	23	All	A	1678.0	P	E	CR CC85/139	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT TOWN OF SHERIDAN MUNICIPAL INTAKE (TOWN DITCH & PIPELINE)	MUN_SW
055N	085W	23	All	A	1678.0	P	E	CR CC88/199	ENL. ALLIANCE & ALLIANCE LATERAL DITCH ACT P.K. DITCH, ACT TOWN OF SHERIDAN MUNICIPAL INTAKE	MUN_SW
055N	085W	23	All	A	7021.0	P	E	CR CC81/328	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DOM_SW; IND_SW; MUN_SW
055N	085W	23	All	A	7022.0	P	E	CR CC81/329	ENL. SHERIDAN TOWN DITCH AND PIPELINE	MUN_SW
055N	085W	23	All	A	7023.0	P	E	CR CC81/330	ENL. SHERIDAN TOWN DITCH AND PIPELINE	DSP; IND_SW; MUN_SW
055N	085W	23	NE1/4NW1/4	A	2001.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	23	NE1/4NW1/4	A	10839.0	P	D	P10839.0D	ANDERSON DITCH	IRR_SW
055N	085W	23	NE1/4SW1/4	A	2001.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	23	NW1/4NW1/4	A	2015.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	23	NW1/4NW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	23	NW1/4NW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	23	NW1/4SW1/4	A	2015.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	23	NW1/4SW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	23	NW1/4SW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	23	SE1/4NW1/4	A	2001.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	23	SE1/4SW1/4	A	2001.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	23	SW1/4NW1/4	A	2015.0	T	-	OR 02/171	BIG GOOSE & BEAVER DITCH	IRR_SW
055N	085W	23	SW1/4NW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	23	SW1/4NW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	23	SW1/4SW1/4	A	36210.0	P	D	P36210.0D	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	23	SW1/4SW1/4	A	36210.0	P	D	CR CC98/212	SHERIDAN COUNTY ROADS 91, 87, 99 WATER HAUL	IND_SW
055N	085W	24	NE1/4SE1/4	A	7142.0	P	S	CR CR08/211	CONNELL NO. 4 STOCK RESERVOIR	STO



Tw	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
055N	084W	15	NE1/4SW1/4	A	5792.5	P	D	CR CC29/054	JEFFRIES NO. 2 DITCH	IRR_SW
055N	084W	15	NW1/4SW1/4	A	5792.5	P	D	CR CC29/054	JEFFRIES NO. 2 DITCH	IRR_SW
055N	084W	15	SE1/4NE1/4	A	305.0	P	E	P305.0E	JEFFREY DITCH ENLARGEMENT OF COLORADO COLONY DITCH	DOM_SW
055N	084W	15	SW1/4NE1/4	A	1712.0	P	D	P1712.0D	JEFFRIES DITCH	DOM_SW
055N	084W	15	SW1/4NE1/4	A	1712.0	P	D	CR CC14/048	JEFFRIES DITCH	IRR_SW
055N	084W	16	SW1/4NW1/4	A	36758.0	P	D	P36758.0D	18 PINE LANE PIPELINE - JEFFRIES DRAW DIVERSION	IRR_SW



Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
382	P	E	CR CB02/028	ENL. COLORADO COLONY DITCH	IRR_SW
382	P	E	CR CB02/028	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3265	T	-	CR CA01/217	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	DOM_SW; IRR_SW
3265	T	-	CR CA01/217	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	DOM_SW; IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2033	T	-	CR CC78/222	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
382	P	E	CR CB02/028	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3265	T	-	CR CA01/217	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	DOM_SW; IRR_SW
3265	T	-	CR CA01/217	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	DOM_SW; IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2033	T	-	CR CC78/222	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3265	T	-	CR CA01/217	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	DOM_SW; IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2033	T	-	CR CC78/222	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
382	P	E	CR CB02/028	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3265	T	-	CR CA01/217	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	DOM_SW; IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2033	T	-	CR CC78/222	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
382	P	E	P382.0E	COLORADO DITCH ENLARGEMENT OF COLORADO COLONY DITCH	DOM_SW



Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
305	P	E	P305.0E	JEFFREY DITCH ENLARGEMENT OF COLORADO COLONY DITCH	DOM_SW
305	P	E	CR CC14/041	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
305	P	E	CR CC14/041	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW



Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
2033	T	-	CR CC78/222	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2033	T	-	CR CC78/222	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
2033	T	-	CR CC78/222	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2033	T	-	CR CC78/222	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2053	T	-	CR CC78/224	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
2045	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2053	T	-	CR CC78/224	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW



Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2048	T	-	CR CC78/225	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2048	T	-	CR CC78/225	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
2053	T	-	CR CC78/224	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
2053	T	-	CR CC78/224	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
3145	P	E	CR CC43/051	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW



Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/604	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW



Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW
2044	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
2044	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
2044	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
2044	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
6931	P	E	P6931.0E	DOW #3 ENLARGEMENT OF COLORADO COLONY DITCH	
2044	T	-	OR 02/171	PERALTA DITCH CHANGED IN PART TO COLORADO COLONY DITCH	IRR_SW
2039	T	-	OR 02/171	PERALTA DITCH AS CHANGED TO THE COLORADO COLONY DITCH	IRR_SW
2039	T	-	OR 02/171	PERALTA DITCH AS CHANGED TO THE COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
2055	T	-	CR CC78/223	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
2055	T	-	CR CC78/223	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
2039	T	-	OR 02/171	PERALTA DITCH AS CHANGED TO THE COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
2039	T	-	OR 02/171	PERALTA DITCH AS CHANGED TO THE COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
2039	T	-	OR 02/171	PERALTA DITCH AS CHANGED TO THE COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
2055	T	-	CR CC78/223	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
2039	T	-	OR 02/171	PERALTA DITCH AS CHANGED TO THE COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/603	ENL. COLORADO COLONY DITCH	IRR_SW
2039	T	-	OR 02/171	PERALTA DITCH AS CHANGED TO THE COLORADO COLONY DITCH	IRR_SW
2055	T	-	CR CC78/223	PERALTA DITCH AS CHANGED TO COLORADO COLONY DITCH	IRR_SW
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW



Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW
5978	P	E	P5978.0E	ACIPT COLORADO COLONY ENLARGEMENT OF PERALTA DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW
736	T	-	OR 01/239	COLORADO COLONY DITCH	IRR_SW
4186	P	E	CR CC47/602	ENL. COLORADO COLONY DITCH	IRR_SW



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	084W	00	All	A	189087.0	P	W	P189087.0W	WINLAND INDUSTRIAL PARK #2	MIS; STK	44.24402222	-105.4872667
056N	084W	19	NE1/4NE1/4		48144.0	P	W	P48144.0W	JORGENSEN WW #2	DOM_GW	44.81931	-107.01748
056N	084W	19	NW1/4NE1/4		41634.0	P	W	P41634.0W	JORGENSEN #1	DOM_GW	44.81929	-107.02275
056N	084W	19	NW1/4NW1/4		29748.0	P	W	P29748.0W	MELING #1	DOM_GW	44.81923	-107.03322
056N	084W	19	NW1/4NW1/4	L1	201945.0	P	W	P201945.0W	MELING #2	DOM_GW;STK	44.8193	-107.03289
056N	084W	19	NW1/4NW1/4	L1	201945.0	P	W	P201945.0W	MELING #2	DOM_GW;STK	44.8193	-107.03289
056N	084W	26	NE1/4NE1/4		20834.0	P	W	P20834.0W	JOHN #1	IRR_GW	44.8045	-106.92994
056N	084W	26	NE1/4NE1/4		20835.0	P	W	P20835.0W	JOHN #2	IRR_GW	44.8045	-106.92994
056N	084W	26	NE1/4NE1/4		20836.0	P	W	P20836.0W	JOHN #3	IRR_GW	44.8045	-106.93503
056N	084W	26	NW1/4NW1/4		14882.0	P	W	P14882.0W	LORING #1	DOM_GW	44.80449	-106.95029
056N	084W	26	NW1/4NW1/4		78100.0	P	W	P78100.0W	WOLFE #1	DOM_GW	44.80449	-106.95029
056N	084W	26	NW1/4NW1/4		78100.0	P	W	P78100.0W	WOLFE #1	DOM_GW	44.80449	-106.95029
056N	084W	26	NW1/4NW1/4		78100.0	P	W	P78100.0W	WOLFE #1	DOM_GW	44.80449	-106.95029
056N	084W	26	NW1/4SE1/4		39797.0	P	W	P39797.0W	CURTIS #1	DOM_GW	44.79726	-106.94015
056N	084W	26	NW1/4SE1/4		39797.0	P	W	P39797.0W	CURTIS #1	DOM_GW	44.79726	-106.94015
056N	084W	26	NW1/4SE1/4		39797.0	P	W	P39797.0W	CURTIS #1	DOM_GW	44.79726	-106.94015
056N	084W	26	NW1/4SW1/4	A	1629.0	P	W	P1629.0W	DYNAFLOE #1	DOM_GW	44.79727	-106.95035
056N	084W	26	NW1/4SW1/4	A	1629.0	P	W	P1629.0W	DYNAFLOE #1	DOM_GW	44.79727	-106.95035
056N	084W	26	SE1/4NE1/4	A4-	166243.0	P	W	P166243.0W	LEWIS NO. 1	DOM_GW	44.80088	-106.93504
056N	084W	26	SE1/4NE1/4	A	186167.0	P	W	P186167.0W	LEWIS NO. 1	DOM_GW	44.80041111	-106.9350222
056N	084W	26	SE1/4SE1/4	A16-	26962.0	P	W	P26962.0W	KUSEL #4	DOM_GW	44.79363	-106.93506
056N	084W	26	SE1/4SW1/4		33061.0	P	W	P33061.0W	PHILLIPS #1	DOM_GW	44.79365	-106.94527
056N	084W	26	SE1/4SW1/4		33061.0	P	W	P33061.0W	PHILLIPS #1	DOM_GW	44.79365	-106.94527
056N	084W	26	SE1/4SW1/4		33061.0	P	W	P33061.0W	PHILLIPS #1	DOM_GW	44.79365	-106.94527
056N	084W	26	SE1/4SW1/4	A12-	153472.0	P	W	P153472.0W	YARD WELL	DOM_GW	44.79365	-106.94527
056N	084W	26	SE1/4SW1/4	A	203466.0	P	W	P203466.0W	PARK #1	DOM_GW	44.79367	-106.94526
056N	084W	26	SW1/4SE1/4		28637.0	P	W	P28637.0W	1 DOMESTIC	DOM_GW	44.79364	-106.94017
056N	084W	26	SW1/4SE1/4		28637.0	P	W	P28637.0W	1 DOMESTIC	DOM_GW	44.79364	-106.94017
056N	084W	26	SW1/4SE1/4		28637.0	P	W	P28637.0W	1 DOMESTIC	DOM_GW	44.79364	-106.94017
056N	084W	26	SW1/4SE1/4		37550.0	P	W	P37550.0W	ELLIS #1	DOM_GW	44.79364	-106.94017
056N	084W	26	SW1/4SE1/4		37550.0	P	W	P37550.0W	ELLIS #1	DOM_GW	44.79364	-106.94017
056N	084W	26	SW1/4SE1/4		41470.0	P	W	P41470.0W	BOULDIN #1	DOM_GW	44.79364	-106.94017
056N	084W	26	SW1/4SE1/4	A15-	116591.0	P	W	P116591.0W	MCHENRY/BRANDT #1	DOM_GW; STK	44.79364	-106.94017
056N	084W	26	SW1/4SW1/4		1325.0	P	W	P1325.0W	FRANK D. CASEY WELL #1	DOM_GW; IRR_GW	44.79366	-106.95038
056N	084W	26	SW1/4SW1/4		1325.0	P	W	P1325.0W	FRANK D. CASEY WELL #1	DOM_GW; IRR_GW	44.79366	-106.95038
056N	084W	26	SW1/4SW1/4		1325.0	P	W	P1325.0W	FRANK D. CASEY WELL #1	DOM_GW; IRR_GW	44.79366	-106.95038
056N	084W	27	NE1/4NE1/4	L7	73450.0	P	W	P73450.0W	MW 3	MON	44.80451	-106.95536
056N	084W	27	NE1/4NE1/4		73450.0	P	W	P73450.0W	MW 3	MON	44.80451	-106.95536
056N	084W	27	NE1/4NE1/4	L7	73450.0	P	W	P73450.0W	MW 3	MON	44.80451	-106.95536
056N	084W	27	NE1/4NE1/4	L7	73451.0	P	W	P73451.0W	MW 2	MON	44.80451	-106.95536
056N	084W	27	NE1/4NE1/4		73451.0	P	W	P73451.0W	MW 2	MON	44.80451	-106.95536
056N	084W	27	NE1/4NE1/4	L7	73451.0	P	W	P73451.0W	MW 2	MON	44.80451	-106.95536
056N	084W	27	NE1/4NE1/4	L7	73452.0	P	W	P73452.0W	MW 1	MON	44.80451	-106.95536
056N	084W	27	NE1/4NE1/4		73452.0	P	W	P73452.0W	MW 1	MON	44.80451	-106.95536
056N	084W	27	NE1/4NE1/4	L7	73452.0	P	W	P73452.0W	MW 1	MON	44.80451	-106.95536
056N	084W	27	NE1/4NE1/4		75642.0	P	W	P75642.0W	MW 4	MON	44.80451	-106.95536
056N	084W	27	NE1/4NW1/4		37870.0	P	W	P37870.0W	REED #2	DOM_GW	44.80462	-106.9654



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	084W	27	NE1/4NW1/4		37870.0	P	W	P37870.0W	REED #2	DOM_GW	44.80462	-106.9654
056N	084W	27	NE1/4NW1/4		37870.0	P	W	P37870.0W	REED #2	DOM_GW	44.80462	-106.9654
056N	084W	27	NE1/4SW1/4	A9-	2571.0	P	W	P2571.0W	HELMS #1	DOM_GW	44.79781	-106.96551
056N	084W	27	NE1/4SW1/4		15592.0	P	W	P15592.0W	BRUCE #1	DOM_GW	44.79781	-106.96551
056N	084W	27	NE1/4SW1/4		38538.0	P	W	P38538.0W	PHOENIX #1	DOM_GW	44.79781	-106.96551
056N	084W	27	NE1/4SW1/4	L1	38538.0	P	W	P38538.0W	PHOENIX #1	DOM_GW	44.79781	-106.96551
056N	084W	27	NE1/4SW1/4		56127.0	P	W	P56127.0W	REISCH #1	DOM_GW	44.79781	-106.96551
056N	084W	27	NE1/4SW1/4		56127.0	P	W	P56127.0W	REISCH #1	DOM_GW	44.79781	-106.96551
056N	084W	27	NE1/4SW1/4	A9-	158741.0	P	W	P158741.0W	JACK KEANE #1 WELL	DOM_GW	43.24462	-109.03418
056N	084W	27	NW1/4NW1/4		13969.0	P	W	P13969.0W	UNDERWOOD #1	DOM_GW	44.80467	-106.9704
056N	084W	27	NW1/4NW1/4		13969.0	P	W	P13969.0W	UNDERWOOD #1	DOM_GW	44.80467	-106.9704
056N	084W	27	NW1/4NW1/4		31069.0	P	W	P31069.0W	JUNKER #1	DOM_GW	44.80467	-106.9704
056N	084W	27	NW1/4NW1/4		31069.0	P	W	P31069.0W	JUNKER #1	DOM_GW	44.80467	-106.9704
056N	084W	27	NW1/4NW1/4	A6-	150669.0	P	W	P150669.0W	GARDEN # 1	DOM_GW	44.80467	-106.9704
056N	084W	27	NW1/4SE1/4	L6	22461.0	P	W	P22461.0W	BADLEY #1	DOM_GW	44.7976	-106.96051
056N	084W	27	NW1/4SE1/4		56848.0	P	W	P56848.0W	KARL #1	DOM_GW	44.7976	-106.96051
056N	084W	27	NW1/4SE1/4		56848.0	P	W	P56848.0W	KARL #1	DOM_GW	44.7976	-106.96051
056N	084W	27	NW1/4SE1/4	A14-	116836.0	P	W	P116836.0W	WET SPOT - TLB	DOM_GW	44.7976	-106.96051
056N	084W	27	NW1/4SW1/4	L6	16589.0	P	W	P16589.0W	TIBBETS #1	DOM_GW	44.79802	-106.97037
056N	084W	27	NW1/4SW1/4		16589.0	P	W	P16589.0W	TIBBETS #1	DOM_GW	44.79802	-106.97037
056N	084W	27	NW1/4SW1/4	L6	16589.0	P	W	P16589.0W	TIBBETS #1	DOM_GW	44.79802	-106.97037
056N	084W	27	NW1/4SW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	27	NW1/4SW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	27	NW1/4SW1/4		78060.0	P	W	P78060.0W	VANDERVEUR	DOM_GW	44.79802	-106.97037
056N	084W	27	NW1/4SW1/4	L4	78060.0	P	W	P78060.0W	VANDERVEUR	DOM_GW	44.79802	-106.97037
056N	084W	27	NW1/4SW1/4	A10-	96650.0	P	W	P96650.0W	DAVIS #1	DOM_GW	44.79802	-106.97037
056N	084W	27	NW1/4SW1/4	A	114710.0	P	W	P114710.0W	TRUST NO. 1	DOM_GW	44.80006	-108.16571
056N	084W	27	SE1/4SW1/4		2572.0	P	W	P2572.0W	HELMS #2	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4		2572.0	P	W	P2572.0W	HELMS #2	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4		2572.0	P	W	P2572.0W	HELMS #2	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4	L7	20859.0	P	W	P20859.0W	ROBB #1	DOM_GW; STK	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4	L3	23950.0	P	W	P23950.0W	NEWTON #I	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4	L3	27250.0	P	W	P27250.0W	SMITH #1	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4		27250.0	P	W	P27250.0W	SMITH #1	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4	L3	27250.0	P	W	P27250.0W	SMITH #1	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4	A12-	116664.0	P	W	P116664.0W	TEINI WELL #1	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4	A12-	118659.0	P	W	P118659.0W	Bochmann #1	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4	A12-	124417.0	P	W	P124417.0W	Aksmit No. 1	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4	LA-	142918.0	P	W	P142918.0W	ADAMS # 1	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4	A12-	149997.0	P	W	P149997.0W	LEGERSKI #1	DOM_GW	44.79381	-106.96565
056N	084W	27	SE1/4SW1/4	A	212801.0	P	W	P212801.0W	JENNY NO 1	DOM_GW	44.79444444	-106.9682056
056N	084W	27	SW1/4NE1/4	A3-	146996.0	P	W	P146996.0W	WHITNEY COMMON NO. 1	MIS	44.8012	-106.96045
056N	084W	27	SW1/4NE1/4	A	158700.0	P	W	P158700.0W	YMCA SOCCER WELL	MIS	44.8012	-106.96045
056N	084W	27	SW1/4NE1/4	A	191923.0	P	W	P191923.0W	BARREL	DOM_GW	44.801625	-106.9587917
056N	084W	27	SW1/4NW1/4		76701.0	P	W	P76701.0W	HENNE #1	DOM_GW	44.80162	-106.97028
056N	084W	27	SW1/4NW1/4		78059.0	P	W	P78059.0W	FRADET #1	DOM_GW	44.80162	-106.97028
056N	084W	27	SW1/4SE1/4		1998.0	P	W	P1998.0W	MARSHALL WELL #1	DOM_GW; STK	44.79375	-106.96057



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	084W	27	SW1/4SE1/4		1998.0	P	W	P1998.0W	MARSHALL WELL #1	DOM_GW; STK	44.79375	-106.96057
056N	084W	27	SW1/4SE1/4		1998.0	P	W	P1998.0W	MARSHALL WELL #1	DOM_GW; STK	44.79375	-106.96057
056N	084W	27	SW1/4SE1/4		28423.0	P	W	P28423.0W	JORDAN #1	DOM_GW	44.79375	-106.96057
056N	084W	27	SW1/4SE1/4		28423.0	P	W	P28423.0W	JORDAN #1	DOM_GW	44.79375	-106.96057
056N	084W	27	SW1/4SE1/4		28423.0	P	W	P28423.0W	JORDAN #1	DOM_GW	44.79375	-106.96057
056N	084W	27	SW1/4SW1/4		35854.0	P	W	P35854.0W	DEMPLE #7	DOM_GW	44.79386	-106.97067
056N	084W	27	SW1/4SW1/4		35854.0	P	W	P35854.0W	DEMPLE #7	DOM_GW	44.79386	-106.97067
056N	084W	27	SW1/4SW1/4		35854.0	P	W	P35854.0W	DEMPLE #7	DOM_GW	44.79386	-106.97067
056N	084W	27	SW1/4SW1/4		72050.0	P	W	P72050.0W	CORLEY #1	DOM_GW	44.79386	-106.97067
056N	084W	27	SW1/4SW1/4		72050.0	P	W	P72050.0W	CORLEY #1	DOM_GW	44.79386	-106.97067
056N	084W	27	SW1/4SW1/4		72050.0	P	W	P72050.0W	CORLEY #1	DOM_GW	44.79386	-106.97067
056N	084W	27	SW1/4SW1/4		75408.0	P	W	P75408.0W	NIELSEN #1	DOM_GW	44.79386	-106.97067
056N	084W	27	SW1/4SW1/4		96078.0	P	W	P96078.0W	BISHOP #1	DOM_GW	44.79386	-106.97067
056N	084W	27	SW1/4SW1/4	A11-	107524.0	P	W	P107524.0W	LEIGH #1	DOM_GW	44.79386	-106.97067
056N	084W	27	SW1/4SW1/4	A	164000.0	P	W	P164000.0W	TUNA NO. 1	DOM_GW	44.79369722	-106.9706694
056N	084W	27	SW1/4SW1/4	A	205944.0	P	W	P205944.0W	ROBINSON 614	DOM_GW	44.79441911	-106.9721382
056N	084W	27	SW1/4SW1/4	A	212801.0	P	W	P212801.0W	JENNY NO 1	DOM_GW	44.79444444	-106.9682056
056N	084W	28	NE1/4NE1/4		37869.0	P	W	P37869.0W	REED #1	DOM_GW	44.80468	-106.97545
056N	084W	28	NE1/4NE1/4		37869.0	P	W	P37869.0W	REED #1	DOM_GW	44.80468	-106.97545
056N	084W	28	NE1/4NE1/4		37869.0	P	W	P37869.0W	REED #1	DOM_GW	44.80468	-106.97545
056N	084W	28	NE1/4NW1/4		1763.0	P	W	P1763.0W	COUNTRY CLUB #1	IRR_GW	44.80464	-106.98594
056N	084W	28	NE1/4NW1/4	T7	2343.0	P	W	P2343.0W	FAIRWAY LANE #8	DOM_GW	44.80464	-106.98594
056N	084W	28	NE1/4NW1/4		2343.0	P	W	P2343.0W	FAIRWAY LANE #8	DOM_GW	44.80464	-106.98594
056N	084W	28	NE1/4NW1/4	T7	2343.0	P	W	P2343.0W	FAIRWAY LANE #8	DOM_GW	44.80464	-106.98594
056N	084W	28	NE1/4NW1/4		24235.0	P	W	P24235.0W	MULLINAX #1	DOM_GW	44.80464	-106.98594
056N	084W	28	NE1/4SE1/4		37641.0	P	W	P37641.0W	JOHNSON #1	DOM_GW	44.79801	-106.97543
056N	084W	28	NE1/4SE1/4		37641.0	P	W	P37641.0W	JOHNSON #1	DOM_GW	44.79801	-106.97543
056N	084W	28	NE1/4SE1/4		37641.0	P	W	P37641.0W	JOHNSON #1	DOM_GW	44.79801	-106.97543
056N	084W	28	NE1/4SE1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	28	NE1/4SE1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	28	NW1/4NW1/4	A6-	183425.0	P	W	P183425.0W	ROCKWELL #1	MIS	44.80462	-106.99112
056N	084W	28	NW1/4NW1/4	A6-	183425.0	P	W	P183425.0W	ROCKWELL #1	MIS	44.80462	-106.99112
056N	084W	28	NW1/4NW1/4	A6-	183426.0	P	W	P183426.0W	ROCKWELL #2	MIS	44.80462	-106.99112
056N	084W	28	NW1/4SE1/4		30791.0	P	W	P30791.0W	JENSEN #1	DOM_GW	44.79779	-106.98081
056N	084W	28	NW1/4SE1/4		30791.0	P	W	P30791.0W	JENSEN #1	DOM_GW	44.79779	-106.98081
056N	084W	28	NW1/4SE1/4		30791.0	P	W	P30791.0W	JENSEN #1	DOM_GW	44.79779	-106.98081
056N	084W	28	NW1/4SE1/4		31236.0	P	W	P31236.0W	NUGENT #1	DOM_GW	44.79779	-106.98081
056N	084W	28	NW1/4SE1/4		57032.0	P	W	P57032.0W	SIMMONS #4	DOM_GW	44.79779	-106.98081
056N	084W	28	NW1/4SE1/4	L30	57032.0	P	W	P57032.0W	SIMMONS #4	DOM_GW	44.79779	-106.98081
056N	084W	28	SE1/4NE1/4		1771.0	P	W	P1771.0W	SCHUNK #1	DOM_GW	44.80162	-106.97533
056N	084W	28	SE1/4NE1/4		1771.0	P	W	P1771.0W	SCHUNK #1	DOM_GW	44.80162	-106.97533
056N	084W	28	SE1/4NE1/4		1771.0	P	W	P1771.0W	SCHUNK #1	DOM_GW	44.80162	-106.97533
056N	084W	28	SE1/4NE1/4		37993.0	P	W	P37993.0W	SWEEM #1	DOM_GW	44.80162	-106.97533
056N	084W	28	SE1/4NE1/4		37993.0	P	W	P37993.0W	SWEEM #1	DOM_GW	44.80162	-106.97533
056N	084W	28	SE1/4NE1/4		37993.0	P	W	P37993.0W	SWEEM #1	DOM_GW	44.80162	-106.97533
056N	084W	28	SE1/4NE1/4		37994.0	P	W	P37994.0W	MENTOCK #1	DOM_GW	44.80162	-106.97533
056N	084W	28	SE1/4NE1/4		37994.0	P	W	P37994.0W	MENTOCK #1	DOM_GW	44.80162	-106.97533



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	084W	28	SE1/4NE1/4		37994.0	P	W	P37994.0W	MENTOCK #1	DOM_GW	44.80162	-106.97533
056N	084W	28	SE1/4NW1/4		1764.0	P	W	P1764.0W	COUNTRY CLUB #2	IRR_GW	44.80123	-106.98603
056N	084W	28	SE1/4SE1/4		30473.0	P	W	P30473.0W	SCOTT ZINHAM #1	DOM_GW; STK	44.79385	-106.97573
056N	084W	28	SE1/4SE1/4		38248.0	P	W	P38248.0W	BIG GOOSE #2	DOM_GW	44.79385	-106.97573
056N	084W	28	SE1/4SE1/4		38249.0	P	W	P38249.0W	BIG GOOSE #3	DOM_GW	44.79385	-106.97573
056N	084W	28	SE1/4SE1/4		40295.0	P	W	P40295.0W	ATKINS #1	DOM_GW	44.79385	-106.97573
056N	084W	28	SE1/4SE1/4		44729.0	P	W	P44729.0W	BISCHOFF #1	DOM_GW	44.79385	-106.97573
056N	084W	28	SE1/4SE1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	28	SE1/4SE1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	28	SE1/4SE1/4		58029.0	P	W	P58029.0W	ROMPF #1	DOM_GW; STK	44.79385	-106.97573
056N	084W	28	SE1/4SE1/4		58341.0	P	W	P58341.0W	TROUTT #3	STK	44.79385	-106.97573
056N	084W	28	SE1/4SW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	28	SW1/4NE1/4		36955.0	P	W	P36955.0W	SANDERSON #1	DOM_GW	44.80142	-106.98076
056N	084W	28	SW1/4NE1/4		36955.0	P	W	P36955.0W	SANDERSON #1	DOM_GW	44.80142	-106.98076
056N	084W	28	SW1/4SE1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	28	SW1/4SE1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	28	SW1/4SE1/4		73166.0	P	W	P73166.0W	ED LEIS #2	DOM_GW	44.79377	-106.98098
056N	084W	28	SW1/4SW1/4	A	180648.0	P	W	P180648.0W	GILL'S WELL #1	DOM_GW; STK	44.79503333	-106.9892
056N	084W	28	SW1/4SW1/4	A	180648.0	P	W	P180648.0W	GILL'S WELL #1	DOM_GW; STK	44.79503333	-106.9892
056N	084W	29	NW1/4NW1/4	A	218096.0	P	W	P218096.0W	ROBERTS WELL FIFTH STREET	DOM_GW;STK	44.8038	-107.00959
056N	084W	29	NW1/4NW1/4	A	218096.0	P	W	P218096.0W	ROBERTS WELL FIFTH STREET	DOM_GW;STK	44.8038	-107.00959
056N	084W	29	SE1/4SE1/4	A	211467.0	P	W	P211467.0W	MITCHEL AND DEREKS HEAD OF WATER	IRR_GW; MIS	44.79415	-106.9962333
056N	084W	29	SE1/4SE1/4	A	211467.0	P	W	P211467.0W	MITCHEL AND DEREKS HEAD OF WATER	IRR_GW; MIS	44.79415	-106.9962333
056N	084W	29	SE1/4SE1/4	A	211467.0	P	W	P211467.0W	MITCHEL AND DEREKS HEAD OF WATER	IRR_GW; MIS	44.79415	-106.9962333
056N	084W	31	NE1/4NE1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	31	NE1/4NE1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	31	NE1/4SE1/4	A	54001.0	P	W	P54001.0W	MEDIATE #1	DOM_GW; STK	44.78083	-107.01524
056N	084W	31	NE1/4SE1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	31	NE1/4SE1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	31	NE1/4SE1/4	A	191186.0	P	W	P191186.0W	CARLTON #1	DOM_GW; STK	44.78228889	-107.0162611
056N	084W	31	NE1/4SE1/4	A	191186.0	P	W	P191186.0W	CARLTON #1	DOM_GW; STK	44.78228889	-107.0162611
056N	084W	31	NE1/4SE1/4	A	191186.0	P	W	P191186.0W	CARLTON #1	DOM_GW; STK	44.78228889	-107.0162611
056N	084W	31	NE1/4SW1/4	A	188429.0	P	W	P188429.0W	MARSHALL #1	DOM_GW; STK	44.78343333	-107.0288167
056N	084W	31	NE1/4SW1/4	A	188429.0	P	W	P188429.0W	MARSHALL #1	DOM_GW; STK	44.78343333	-107.0288167
056N	084W	31	NW1/4SW1/4	A	188429.0	P	W	P188429.0W	MARSHALL #1	DOM_GW; STK	44.78343333	-107.0288167
056N	084W	31	SE1/4SE1/4		44582.0	P	W	P44582.0W	MACE #1	DOM_GW	44.77914	-107.01624
056N	084W	31	SE1/4SE1/4		44582.0	P	W	P44582.0W	MACE #1	DOM_GW	44.77914	-107.01624
056N	084W	31	SE1/4SE1/4		44582.0	P	W	P44582.0W	MACE #1	DOM_GW	44.77914	-107.01624
056N	084W	31	SE1/4SE1/4	A	54001.0	P	W	P54001.0W	MEDIATE #1	DOM_GW; STK	44.78083	-107.01524
056N	084W	31	SE1/4SE1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	31	SE1/4SE1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	31	SE1/4SW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	31	SE1/4SW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	31	SE1/4SW1/4	A	170964.0	P	W	P170964.0W	BOW & ARROW RANCH - P	STK	44.77719444	-107.0274722
056N	084W	31	SW1/4SE1/4		863.0	P	W	P863.0W	BUSH #2	IRR_GW; STK	44.77916	-107.0213
056N	084W	31	SW1/4SE1/4		32697.0	P	W	P32697.0W	WEST #1	DOM_GW	44.77916	-107.0213
056N	084W	31	SW1/4SE1/4		32697.0	P	W	P32697.0W	WEST #1	DOM_GW	44.77916	-107.0213



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	084W	31	SW1/4SE1/4		32697.0	P	W	P32697.0W	WEST #1	DOM_GW	44.77916	-107.0213
056N	084W	31	SW1/4SE1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	31	SW1/4SE1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	31	SW1/4SW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	31	SW1/4SW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	32	NE1/4NE1/4	A	213357.0	P	W	P213357.0W	ZEBROSKI SADDLE CREST WELL	MIS	44.79143333	-106.99865
056N	084W	32	NE1/4NE1/4	A	216779.0	P	W	P216779.0W	SADDLE CREST NO 1 SPRING	DOM_GW;STK		
056N	084W	32	NE1/4NE1/4	A	216779.0	P	W	P216779.0W	SADDLE CREST NO 1 SPRING	DOM_GW;STK		
056N	084W	32	NE1/4NE1/4	A	217931.0	P	W	P217931.0W	ZEBROSKI SADDLE CREST WELL	DOM_GW	44.79143333	-106.99865
056N	084W	32	NE1/4NW1/4	L11	32707.0	P	W	P32707.0W	RICHMOND #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4		32707.0	P	W	P32707.0W	RICHMOND #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	L11	32707.0	P	W	P32707.0W	RICHMOND #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4		36329.0	P	W	P36329.0W	HICKS #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	L27	37778.0	P	W	P37778.0W	ISAACSON #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4		37778.0	P	W	P37778.0W	ISAACSON #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	L27	37778.0	P	W	P37778.0W	ISAACSON #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	L50	37986.0	P	W	P37986.0W	E G ENGLE #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4		37986.0	P	W	P37986.0W	E G ENGLE #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	L50	37986.0	P	W	P37986.0W	E G ENGLE #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	L29	39405.0	P	W	P39405.0W	L BRENNAN #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4		39405.0	P	W	P39405.0W	L BRENNAN #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	L29	39405.0	P	W	P39405.0W	L BRENNAN #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	L39	46082.0	P	W	P46082.0W	WING NUT WATER	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4		46082.0	P	W	P46082.0W	WING NUT WATER	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	L39	46082.0	P	W	P46082.0W	WING NUT WATER	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4		47625.0	P	W	P47625.0W	FLACK #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	T45	47625.0	P	W	P47625.0W	FLACK #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4		49412.0	P	W	P49412.0W	SLIZESKI	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	T54	49412.0	P	W	P49412.0W	SLIZESKI	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4		52880.0	P	W	P52880.0W	HOWELL #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4NW1/4	T26	52880.0	P	W	P52880.0W	HOWELL #1	DOM_GW	44.79009	-107.00665
056N	084W	32	NE1/4SE1/4	A	195684.0	P	W	P195684.0W	JOST SPRING	STK	44.78076389	-106.9943639
056N	084W	32	NE1/4SW1/4		39888.0	P	W	P39888.0W	KUCHERA #1	DOM_GW; STK	44.78276	-107.00629
056N	084W	32	NE1/4SW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	32	NE1/4SW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	32	NW1/4NE1/4		32236.0	P	W	P32236.0W	JAMES F. SHIPPY #1	DOM_GW; STK	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4	L44	32236.0	P	W	P32236.0W	JAMES F. SHIPPY #1	DOM_GW; STK	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4		33489.0	P	W	P33489.0W	JACKSON #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4	L32	33489.0	P	W	P33489.0W	JACKSON #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4	L43	39409.0	P	W	P39409.0W	KRENZELOK #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4		39409.0	P	W	P39409.0W	KRENZELOK #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4	L43	39409.0	P	W	P39409.0W	KRENZELOK #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4		40014.0	P	W	P40014.0W	COX #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4	L30	40014.0	P	W	P40014.0W	COX #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4	L35	40740.0	P	W	P40740.0W	VAN TRUMP #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4		40740.0	P	W	P40740.0W	VAN TRUMP #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4	L35	40740.0	P	W	P40740.0W	VAN TRUMP #1	DOM_GW	44.79003	-107.00157



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	084W	32	NW1/4NE1/4		42321.0	P	W	P42321.0W	DUNNE #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4	T41	42321.0	P	W	P42321.0W	DUNNE #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4	L31	44109.0	P	W	P44109.0W	OLOVICH #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4		44109.0	P	W	P44109.0W	OLOVICH #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NE1/4	L31	44109.0	P	W	P44109.0W	OLOVICH #1	DOM_GW	44.79003	-107.00157
056N	084W	32	NW1/4NW1/4		35041.0	P	W	P35041.0W	HORAK #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4	L16	35041.0	P	W	P35041.0W	HORAK #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4	L15	37882.0	P	W	P37882.0W	BERG #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4		37882.0	P	W	P37882.0W	BERG #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4	L15	37882.0	P	W	P37882.0W	BERG #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4		46079.0	P	W	P46079.0W	MULLINAX #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4	T18	46518.0	P	W	P46518.0W	SCHNEIDER #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4		46518.0	P	W	P46518.0W	SCHNEIDER #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4	T18	46518.0	P	W	P46518.0W	SCHNEIDER #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4	L21	46727.0	P	W	P46727.0W	SPIELMAN #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4		46727.0	P	W	P46727.0W	SPIELMAN #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4	L21	46727.0	P	W	P46727.0W	SPIELMAN #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4		47980.0	P	W	P47980.0W	FREY #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4	L19	47980.0	P	W	P47980.0W	FREY #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4		55910.0	P	W	P55910.0W	SHURTER #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4	L20	55910.0	P	W	P55910.0W	SHURTER #1	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4		56285.0	P	W	P56285.0W	MELLGREN #2	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4	L52	56285.0	P	W	P56285.0W	MELLGREN #2	DOM_GW	44.79015	-107.01172
056N	084W	32	NW1/4NW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	32	NW1/4NW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	32	NW1/4SW1/4		39949.0	P	W	P39949.0W	D BRENNAN #1	DOM_GW	44.7828	-107.01136
056N	084W	32	NW1/4SW1/4	L55	45213.0	P	W	P45213.0W	GEORGE #1	DOM_GW	44.7828	-107.01136
056N	084W	32	NW1/4SW1/4		45213.0	P	W	P45213.0W	GEORGE #1	DOM_GW	44.7828	-107.01136
056N	084W	32	NW1/4SW1/4	L55	45213.0	P	W	P45213.0W	GEORGE #1	DOM_GW	44.7828	-107.01136
056N	084W	32	NW1/4SW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	32	NW1/4SW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	32	SE1/4NE1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	32	SE1/4NE1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	32	SE1/4NW1/4		37611.0	P	W	P37611.0W	QUINCY #2	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4		37611.0	P	W	P37611.0W	QUINCY #2	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4	L2	37611.0	P	W	P37611.0W	QUINCY #2	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4		37979.0	P	W	P37979.0W	R R LEWIS #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4	L6	37979.0	P	W	P37979.0W	R R LEWIS #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4	L3	38904.0	P	W	P38904.0W	AQUILAR #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4		38904.0	P	W	P38904.0W	AQUILAR #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4	L3	38904.0	P	W	P38904.0W	AQUILAR #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4	L7	40312.0	P	W	P40312.0W	ALLRED #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4		40312.0	P	W	P40312.0W	ALLRED #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4	L7	40312.0	P	W	P40312.0W	ALLRED #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4		40368.0	P	W	P40368.0W	REDD #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4	L8	40368.0	P	W	P40368.0W	REDD #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4	L5	46514.0	P	W	P46514.0W	REDDER #1	DOM_GW	44.78643	-107.00647



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	084W	32	SE1/4NW1/4		46514.0	P	W	P46514.0W	REDDER #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4	L5	46514.0	P	W	P46514.0W	REDDER #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4		56284.0	P	W	P56284.0W	MELLGREN #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4	L53	56284.0	P	W	P56284.0W	MELLGREN #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	32	SE1/4NW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	32	SE1/4NW1/4		57428.0	P	W	P57428.0W	TATE #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4NW1/4	L4	57428.0	P	W	P57428.0W	TATE #1	DOM_GW	44.78643	-107.00647
056N	084W	32	SE1/4SW1/4	A	203108.0	P	W	P203108.0W	WEAVER WELL 1	DOM_GW;STK	44.77911	-107.0061
056N	084W	32	SE1/4SW1/4	A	203108.0	P	W	P203108.0W	WEAVER WELL 1	DOM_GW;STK	44.77911	-107.0061
056N	084W	32	SW1/4NE1/4		37779.0	P	W	P37779.0W	TETSCHNER #1	DOM_GW	44.78638	-107.00139
056N	084W	32	SW1/4NE1/4		47708.0	P	W	P47708.0W	REDLE #1	DOM_GW	44.78638	-107.00139
056N	084W	32	SW1/4NE1/4	L37	47708.0	P	W	P47708.0W	REDLE #1	DOM_GW	44.78638	-107.00139
056N	084W	32	SW1/4NE1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	32	SW1/4NE1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	32	SW1/4NE1/4		62656.0	P	W	P62656.0W	LEMLEY #1	DOM_GW	44.78638	-107.00139
056N	084W	32	SW1/4NW1/4	L13	35192.0	P	W	P35192.0W	BUCHANAN #1	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4		35192.0	P	W	P35192.0W	BUCHANAN #1	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4	L13	35192.0	P	W	P35192.0W	BUCHANAN #1	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4	T13	35817.0	P	W	P35817.0W	ABBOTT #1	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4		35817.0	P	W	P35817.0W	ABBOTT #1	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4	T13	35817.0	P	W	P35817.0W	ABBOTT #1	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4	L9	37872.0	P	W	P37872.0W	REDD #1	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4		37872.0	P	W	P37872.0W	REDD #1	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4	L9	37872.0	P	W	P37872.0W	REDD #1	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4	L17	47920.0	P	W	P47920.0W	MILLER #2	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4		47920.0	P	W	P47920.0W	MILLER #2	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4	L17	47920.0	P	W	P47920.0W	MILLER #2	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4		53042.0	P	W	P53042.0W	VICTOR MILLER #3	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4		56019.0	P	W	P56019.0W	LOVEJOY #1	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4	L9	56019.0	P	W	P56019.0W	LOVEJOY #1	DOM_GW	44.78648	-107.01154
056N	084W	32	SW1/4NW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	32	SW1/4NW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	32	SW1/4SW1/4		36851.0	P	W	P36851.0W	M J BERRY #1	DOM_GW	44.77913	-107.01118
056N	084W	32	SW1/4SW1/4		36851.0	P	W	P36851.0W	M J BERRY #1	DOM_GW	44.77913	-107.01118
056N	084W	32	SW1/4SW1/4		36851.0	P	W	P36851.0W	M J BERRY #1	DOM_GW	44.77913	-107.01118
056N	084W	32	SW1/4SW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	32	SW1/4SW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	32	SW1/4SW1/4	A	214237.0	P	W	P214237.0W	C5	MIS	44.77916111	-107.0111194
056N	084W	33	NE1/4NE1/4	A1-	23591.0	P	W	P23591.0W	MATHEWS #1	DOM_GW	44.78996	-106.97589
056N	084W	33	NE1/4NE1/4		66193.0	P	W	P66193.0W	KOCH #1	DOM_GW	44.78996	-106.97589
056N	084W	33	NE1/4NE1/4	A	104172.0	P	W	P104172.0W	KELLY #1	STK	44.788333	-106.9783327
056N	084W	33	NE1/4NE1/4	A1-	128370.0	P	W	P128370.0W	MIECH WELL NO. 1	MIS	44.78996	-106.97589
056N	084W	33	NE1/4NE1/4	A	128370.0	P	W	CR UW11/138	MIECH WELL NO. 1 WELL	MIS	44.789	-106.97625
056N	084W	33	NE1/4NE1/4	A1-	142909.0	P	W	P142909.0W	SCHULTZ (1WELL)	DOM_GW	44.78996	-106.97589
056N	084W	33	NE1/4NE1/4	A1-	146845.0	P	W	P146845.0W	MINDHAM WELL	DOM_GW	44.78996	-106.97589
056N	084W	33	NE1/4NE1/4	A	149932.0	P	W	P149932.0W	WATSON #1	DOM_GW; STK	44.78855	-106.9778333



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	084W	33	NE1/4NE1/4	A	149932.0	P	W	P149932.0W	WATSON #1	DOM_GW; STK	44.78855	-106.9778333
056N	084W	33	NE1/4NE1/4	A	214699.0	P	W	P214699.0W	ENL KELLY #1	DOM_GW	44.79001944	-106.9759694
056N	084W	33	NE1/4NW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	33	NE1/4NW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	33	NW1/4NE1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	33	NW1/4NE1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	33	NW1/4NE1/4	A	214699.0	P	W	P214699.0W	ENL KELLY #1	DOM_GW	44.79001944	-106.9759694
056N	084W	33	NW1/4NW1/4		45806.0	P	W	P45806.0W	MARTINI #1	DOM_GW	44.78994	-106.99138
056N	084W	33	NW1/4NW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	33	NW1/4NW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	33	NW1/4NW1/4	A6-	138154.0	P	W	P138154.0W	W. DYGERT # 01	DOM_GW	44.78994	-106.99138
056N	084W	33	NW1/4SW1/4	A10-	176341.0	P	W	P176341.0W	JOST RANCH #1	DOM_GW	44.78321667	-106.9906667
056N	084W	33	SE1/4NE1/4	A	113399.0	P	W	P113399.0W	LOWER PLACE WELL #1	MIS	44.78634967	-106.9758104
056N	084W	33	SE1/4NE1/4	A	113399.0	P	W	P113399.0W	LOWER PLACE WELL #1	MIS	44.78634967	-106.9758104
056N	084W	33	SE1/4NE1/4	A-	113399.0	P	W	CR UW11/054	LOWER PLACE WELL NO. 1	MIS	44.78620556	-106.9776639
056N	084W	33	SE1/4NE1/4	A	113399.0	P	W	CR UW11/054	LOWER PLACE WELL NO. 1	MIS	44.78620556	-106.9776639
056N	084W	33	SE1/4SE1/4		38000.0	P	W	P38000.0W	LEGERSKI #1	DOM_GW	44.77905	-106.97563
056N	084W	33	SE1/4SE1/4		45857.0	P	W	P45857.0W	HININGER #1	DOM_GW	44.77905	-106.97563
056N	084W	33	SE1/4SE1/4		45858.0	P	W	P45858.0W	HININGER #2	DOM_GW	44.77905	-106.97563
056N	084W	33	SE1/4SE1/4	A	212574.0	P	W	P212574.0W	ERWIN 1	DOM_GW; STK	44.77833333	-106.9750167
056N	084W	33	SE1/4SE1/4	A	212574.0	P	W	P212574.0W	ERWIN 1	DOM_GW; STK	44.77833333	-106.9750167
056N	084W	33	SW1/4NE1/4		26302.0	P	W	P26302.0W	FRANCIS #1	DOM_GW	44.78634	-106.98095
056N	084W	33	SW1/4NE1/4	A3-	144784.0	P	W	P144784.0W	TELFORD NO.2	DOM_GW	44.78634	-106.98095
056N	084W	33	SW1/4NW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
056N	084W	33	SW1/4NW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
056N	084W	33	SW1/4NW1/4	A7-	166242.0	P	W	P166242.0W	BOND HOUSE WELL	DOM_GW	44.78631	-106.99122
056N	084W	34	NE1/4NE1/4	A1	157634.0	P	W	P157634.0W	MATHIS #1	DOM_GW	44.79000833	-106.9554
056N	084W	34	NE1/4NW1/4	L2	23951.0	P	W	P23951.0W	MCCULLOUGH #1	DOM_GW	44.79	-106.96566
056N	084W	34	NE1/4NW1/4		23951.0	P	W	P23951.0W	MCCULLOUGH #1	DOM_GW	44.79	-106.96566
056N	084W	34	NE1/4NW1/4	L2	23951.0	P	W	P23951.0W	MCCULLOUGH #1	DOM_GW	44.79	-106.96566
056N	084W	34	NE1/4SE1/4		38751.0	P	W	P38751.0W	THOMPSON #1	DOM_GW	44.78276	-106.95534
056N	084W	34	NE1/4SE1/4		38751.0	P	W	P38751.0W	THOMPSON #1	DOM_GW	44.78276	-106.95534
056N	084W	34	NE1/4SE1/4		38970.0	P	W	P38970.0W	SWARTZ #1	DOM_GW	44.78276	-106.95534
056N	084W	34	NE1/4SE1/4		38970.0	P	W	P38970.0W	SWARTZ #1	DOM_GW	44.78276	-106.95534
056N	084W	34	NE1/4SE1/4		38970.0	P	W	P38970.0W	SWARTZ #1	DOM_GW	44.78276	-106.95534
056N	084W	34	NE1/4SE1/4		61675.0	P	W	P61675.0W	A JACOBSON	DOM_GW	44.78276	-106.95534
056N	084W	34	NE1/4SE1/4	A	116419.0	P	W	P116419.0W	JONES #6	DOM_GW	44.78284	-106.95537
056N	084W	34	NE1/4SW1/4		2036.0	P	W	P2036.0W	SCHLATTMAN #1	DOM_GW	44.78274	-106.96552
056N	084W	34	NE1/4SW1/4		2036.0	P	W	P2036.0W	SCHLATTMAN #1	DOM_GW	44.78274	-106.96552
056N	084W	34	NE1/4SW1/4		2036.0	P	W	P2036.0W	SCHLATTMAN #1	DOM_GW	44.78274	-106.96552
056N	084W	34	NE1/4SW1/4		42843.0	P	W	P42843.0W	JIM KUZARA #2	MIS	44.78274	-106.96552
056N	084W	34	NE1/4SW1/4		47644.0	P	W	P47644.0W	INDIAN HILLS #1	DOM_GW	44.78274	-106.96552
056N	084W	34	NE1/4SW1/4		64388.0	P	W	P64388.0W	LUND #2	DOM_GW	44.78274	-106.96552
056N	084W	34	NE1/4SW1/4	A9-	134849.0	P	W	P134849.0W	Madill # 1	DOM_GW	44.78274	-106.96552
056N	084W	34	NE1/4SW1/4	A9-	143673.0	P	W	P143673.0W	HAYES # 1	DOM_GW	44.78274	-106.96552
056N	084W	34	NW1/4NE1/4		32864.0	P	W	P32864.0W	STANFORD #1	DOM_GW	44.79002	-106.96056
056N	084W	34	NW1/4NE1/4		32864.0	P	W	P32864.0W	STANFORD #1	DOM_GW	44.79002	-106.96056



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	084W	34	NW1/4NE1/4		32864.0	P	W	P32864.0W	STANFORD #1	DOM_GW	44.79002	-106.96056
056N	084W	34	NW1/4NW1/4		24749.0	P	W	P24749.0W	LAUMANN #1	DOM_GW; STK	44.78998	-106.97075
056N	084W	34	NW1/4NW1/4		24749.0	P	W	P24749.0W	LAUMANN #1	DOM_GW; STK	44.78998	-106.97075
056N	084W	34	NW1/4NW1/4		24749.0	P	W	P24749.0W	LAUMANN #1	DOM_GW; STK	44.78998	-106.97075
056N	084W	34	NW1/4NW1/4		24750.0	P	W	P24750.0W	LAUMANN #2	DOM_GW; STK	44.78998	-106.97075
056N	084W	34	NW1/4NW1/4		24750.0	P	W	P24750.0W	LAUMANN #2	DOM_GW; STK	44.78998	-106.97075
056N	084W	34	NW1/4NW1/4		24752.0	P	W	P24752.0W	LEONARD #1	DOM_GW; STK	44.78998	-106.97075
056N	084W	34	NW1/4NW1/4		24752.0	P	W	P24752.0W	LEONARD #1	DOM_GW; STK	44.78998	-106.97075
056N	084W	34	NW1/4NW1/4		35044.0	P	W	P35044.0W	GILLENWATER #1	DOM_GW	44.78272	-106.97061
056N	084W	34	NW1/4NW1/4	A6-	129332.0	P	W	P129332.0W	CALKINS 1	STK	44.78998	-106.97075
056N	084W	34	NW1/4NW1/4	A6-	130036.0	P	W	P130036.0W	DELLIT #1	DOM_GW	44.78998	-106.97075
056N	084W	34	NW1/4SE1/4		1258.0	P	W	P1258.0W	SPRAGUE WELL	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		1258.0	P	W	P1258.0W	SPRAGUE WELL	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		1258.0	P	W	P1258.0W	SPRAGUE WELL	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		1284.0	P	W	P1284.0W	BARTENHAGEN #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		1284.0	P	W	P1284.0W	BARTENHAGEN #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		1284.0	P	W	P1284.0W	BARTENHAGEN #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		20847.0	P	W	P20847.0W	AKSAMIT #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		20847.0	P	W	P20847.0W	AKSAMIT #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		20847.0	P	W	P20847.0W	AKSAMIT #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		26013.0	P	W	P26013.0W	WHITE #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		30612.0	P	W	P30612.0W	SCHATZ #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		30612.0	P	W	P30612.0W	SCHATZ #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		30612.0	P	W	P30612.0W	SCHATZ #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		77091.0	P	W	P77091.0W	BARKER #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SE1/4		77091.0	P	W	P77091.0W	BARKER #1	DOM_GW	44.78275	-106.96043
056N	084W	34	NW1/4SW1/4	A	99113.0	P	W	CR UW10/281	DOMINICK NO. 1	MIS	44.78170934	-106.9727061
056N	084W	34	NW1/4SW1/4	A	105959.0	P	W	CR UW10/282	PUMPHOUSE WELL NO. 1	MIS	44.78399433	-106.9725492
056N	084W	34	NW1/4SW1/4	A	118339.0	P	W	P118339.0W	HOOVEN WELL #1	MIS	44.78271878	-106.9706104
056N	084W	34	NW1/4SW1/4	A	118339.0	P	W	CR UW11/055	HOOVEN WELL NO. 1	MIS	44.78152222	-106.9714778
056N	084W	34	NW1/4SW1/4	A10-	146048.0	P	W	P146048.0W	PALMER #1	DOM_GW	44.78272	-106.97061
056N	084W	34	NW1/4SW1/4	A	149398.0	P	W	P149398.0W	LAKOTA WELL	MIS	44.78279934	-106.9706407
056N	084W	34	SE1/4NE1/4		1048.0	P	W	P1048.0W	YORK #2	DOM_GW; IRR_GW	44.7864	-106.9554
056N	084W	34	SE1/4NE1/4		1048.0	P	W	P1048.0W	YORK #2	DOM_GW; IRR_GW	44.7864	-106.9554
056N	084W	34	SE1/4NE1/4		1048.0	P	W	P1048.0W	YORK #2	DOM_GW; IRR_GW	44.7864	-106.9554
056N	084W	34	SE1/4NE1/4		1048.0	P	W	P1048.0W	YORK #2	DOM_GW; IRR_GW	44.7864	-106.9554
056N	084W	34	SE1/4NE1/4		1048.0	P	W	P1048.0W	YORK #2	DOM_GW; IRR_GW	44.7864	-106.9554
056N	084W	34	SE1/4NE1/4	A	1048.0	P	W	CR UW02/034	YORK NO. 2	DOM_GW; IRR_GW	44.78638889	-106.9554
056N	084W	34	SE1/4NE1/4	A	1048.0	P	W	CR UW02/034	YORK NO. 2	DOM_GW; IRR_GW	44.78638889	-106.9554
056N	084W	34	SE1/4NE1/4	A	1048.0	P	W	CR UW02/034	YORK NO. 2	DOM_GW; IRR_GW	44.78638889	-106.9554
056N	084W	34	SE1/4NE1/4	A	1048.0	P	W	CR UW02/034	YORK NO. 2	DOM_GW; IRR_GW	44.78638889	-106.9554
056N	084W	34	SE1/4NE1/4	A	1048.0	P	W	CR UW02/034	YORK NO. 2	DOM_GW; IRR_GW	44.78638889	-106.9554
056N	084W	34	SE1/4NE1/4		1271.0	P	W	P1271.0W	JUNE #1	IRR_GW	44.7864	-106.9554
056N	084W	34	SE1/4NE1/4		37718.0	P	W	P37718.0W	SPANGLER #1	DOM_GW	44.7864	-106.9554
056N	084W	34	SE1/4NE1/4		44586.0	P	W	P44586.0W	ACHENBACH #1	DOM_GW	44.7864	-106.9554
056N	084W	34	SE1/4NE1/4		44586.0	P	W	P44586.0W	ACHENBACH #1	DOM_GW	44.7864	-106.9554
056N	084W	34	SE1/4NE1/4		44586.0	P	W	P44586.0W	ACHENBACH #1	DOM_GW	44.7864	-106.9554



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	084W	34	SE1/4NE1/4	A4-	152488.0	P	W	P152488.0W	MARTINI #1	DOM_GW	44.7864	-106.9554
056N	084W	34	SE1/4NE1/4	A4-	154178.0	P	W	P154178.0W	GEORGE #1	DOM_GW	44.7864	-106.9554
056N	084W	34	SE1/4NW1/4	A8-	104823.0	P	W	P104823.0W	HARNISH #1	DOM_GW	44.78637	-106.96559
056N	084W	34	SE1/4SE1/4		2016.0	P	W	P2016.0W	EVENTIDE #1	DOM_GW	44.77911	-106.95528
056N	084W	34	SE1/4SW1/4	A	1640.0	P	W	P1640.0W	GRAY #1	DOM_GW; IRR_GW	44.77908	-106.96545
056N	084W	34	SE1/4SW1/4	L1	1640.0	P	W	P1640.0W	GRAY #1	DOM_GW; IRR_GW	44.77908	-106.96545
056N	084W	34	SE1/4SW1/4	A12-	153471.0	P	W	P153471.0W	McMANUS #1	STK	44.77908	-106.96545
056N	084W	34	SE1/4SW1/4	A	198608.0	P	W	P198608.0W	SHALLOW HAL	DOM_GW	44.77861389	-106.9655139
056N	084W	34	SW1/4NE1/4		78127.0	P	W	P78127.0W	MILLER #1	DOM_GW	44.78639	-106.96049
056N	084W	34	SW1/4NE1/4		78127.0	P	W	P78127.0W	MILLER #1	DOM_GW	44.78639	-106.96049
056N	084W	34	SW1/4NE1/4		78868.0	P	W	P78868.0W	REED #1	DOM_GW	44.78639	-106.96049
056N	084W	34	SW1/4NE1/4		78868.0	P	W	P78868.0W	REED #1	DOM_GW	44.78639	-106.96049
056N	084W	34	SW1/4NE1/4		79899.0	P	W	P79899.0W	OLSON #1	DOM_GW	44.78639	-106.96049
056N	084W	34	SW1/4NE1/4		79899.0	P	W	P79899.0W	OLSON #1	DOM_GW	44.78639	-106.96049
056N	084W	34	SW1/4NE1/4		79899.0	P	W	P79899.0W	OLSON #1	DOM_GW	44.78639	-106.96049
056N	084W	34	SW1/4NE1/4	A	187813.0	P	W	P187813.0W	FORTUNE	DOM_GW	44.785525	-106.9622056
056N	084W	34	SW1/4NW1/4		26838.0	P	W	P26838.0W	HANSEN #1	DOM_GW	44.78636	-106.97068
056N	084W	34	SW1/4NW1/4		26838.0	P	W	P26838.0W	HANSEN #1	DOM_GW	44.78636	-106.97068
056N	084W	34	SW1/4NW1/4		26838.0	P	W	P26838.0W	HANSEN #1	DOM_GW	44.78636	-106.97068
056N	084W	34	SW1/4SE1/4		2036.0	P	W	P2036.0W	SCHLATTMAN #1	DOM_GW	44.78274	-106.96552
056N	084W	34	SW1/4SE1/4		2036.0	P	W	P2036.0W	SCHLATTMAN #1	DOM_GW	44.78274	-106.96552
056N	084W	34	SW1/4SE1/4		23706.0	P	W	P23706.0W	BARELLO #1	DOM_GW	44.7791	-106.96036
056N	084W	34	SW1/4SE1/4		23706.0	P	W	P23706.0W	BARELLO #1	DOM_GW	44.7791	-106.96036
056N	084W	34	SW1/4SE1/4		23706.0	P	W	P23706.0W	BARELLO #1	DOM_GW	44.7791	-106.96036
056N	084W	34	SW1/4SE1/4		31191.0	P	W	P31191.0W	HAWKEY #1	DOM_GW	44.7791	-106.96036
056N	084W	34	SW1/4SE1/4		31191.0	P	W	P31191.0W	HAWKEY #1	DOM_GW	44.7791	-106.96036
056N	084W	34	SW1/4SW1/4		436.0	P	W	P436.0W	INEZ #1	DOM_GW; IRR_GW	44.77907	-106.97053
056N	084W	34	SW1/4SW1/4		444.0	P	W	P444.0W	FOLLY #3	DOM_GW; IRR_GW	44.77907	-106.97053
056N	084W	34	SW1/4SW1/4		35044.0	P	W	P35044.0W	GILLENWATER #1	DOM_GW	44.78272	-106.97061
056N	084W	34	SW1/4SW1/4	A	105144.0	P	W	P105144.0W	HAM WELL #1	MIS	44.77906878	-106.9705299
056N	084W	34	SW1/4SW1/4	A	105144.0	P	W	CR UW11/053	HAM WELL NO. 1	MIS	44.78052	-106.96891
056N	084W	34	SW1/4SW1/4	A11-	132616.0	P	W	P132616.0W	WELL-844	MIS	44.77907	-106.97053
056N	084W	34	SW1/4SW1/4	A	132616.0	P	W	CR UW11/136	WELL - 844	MIS	44.78045	-106.96881
056N	084W	34	SW1/4SW1/4	A11-	135064.0	P	W	P135064.0W	Court Well	MIS	44.77907	-106.97053
056N	084W	34	SW1/4SW1/4	A	135064.0	P	W	CR UW11/137	COURT WELL	MIS	44.77903	-106.97057
056N	084W	34	SW1/4SW1/4	A11-	139236.0	P	W	P139236.0W	DEMCHOK NO. 1	MIS	44.77907	-106.97053
056N	084W	34	SW1/4SW1/4	A	139236.0	P	W	CR UW11/139	DEMCHOK NO. 1 WELL	MIS	44.78023	-106.96947
056N	084W	34	SW1/4SW1/4	A	145962.0	P	W	P145962.0W	INEZ NO.2 WELL	MIS	44.77907	-106.97053
056N	084W	34	SW1/4SW1/4	A	145962.0	P	W	CR UW16/189	INEZ NO.2 WELL	MIS	44.77908611	-106.9705472
056N	084W	35	NE1/4NW1/4		9003.0	P	W	P9003.0W	KUSEL #2	DOM_GW	44.79003	-106.94527
056N	084W	35	NE1/4NW1/4		77980.0	P	W	P77980.0W	AKSAMIT #1	DOM_GW	44.79003	-106.94527
056N	084W	35	NE1/4NW1/4	A	154658.0	P	W	P154658.0W	M.J. BOHLIN #1	DOM_GW	44.79003056	-106.9452694
056N	084W	35	NE1/4SW1/4		33063.0	P	W	P33063.0W	STANDFORD #1	DOM_GW	44.78276	-106.9452
056N	084W	35	NE1/4SW1/4		75784.0	P	W	P75784.0W	EPA 15	MON	44.78276	-106.9452
056N	084W	35	NE1/4SW1/4		75785.0	P	W	P75785.0W	EPA 16	MON	44.78276	-106.9452
056N	084W	35	NE1/4SW1/4		75786.0	P	W	P75786.0W	EPA 17	MON	44.78276	-106.9452
056N	084W	35	NW1/4NE1/4		33036.0	P	W	P33036.0W	SHREVE #1	DOM_GW	44.79002	-106.94017



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	084W	35	NW1/4NE1/4		33036.0	P	W	P33036.0W	SHREVE #1	DOM_GW	44.79002	-106.94017
056N	084W	35	NW1/4NE1/4		33036.0	P	W	P33036.0W	SHREVE #1	DOM_GW	44.79002	-106.94017
056N	084W	35	NW1/4NE1/4	A2-	123545.0	P	W	P123545.0W	THE SUSIE ANN #10	DOM_GW	44.79002	-106.94017
056N	084W	35	NW1/4NW1/4		30602.0	P	W	P30602.0W	NAVY #1	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		30602.0	P	W	P30602.0W	NAVY #1	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		30602.0	P	W	P30602.0W	NAVY #1	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		30974.0	P	W	P30974.0W	BUMBACA #1	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		30974.0	P	W	P30974.0W	BUMBACA #1	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		30976.0	P	W	P30976.0W	MEREDITH #1	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		30976.0	P	W	P30976.0W	MEREDITH #1	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		31238.0	P	W	P31238.0W	KELLER #1	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		31238.0	P	W	P31238.0W	KELLER #1	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		31241.0	P	W	P31241.0W	KINGS #1	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		31241.0	P	W	P31241.0W	KINGS #1	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		34202.0	P	W	P34202.0W	AVOCA II	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		34202.0	P	W	P34202.0W	AVOCA II	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4NW1/4		34202.0	P	W	P34202.0W	AVOCA II	DOM_GW	44.79004	-106.95037
056N	084W	35	NW1/4SW1/4		24237.0	P	W	P24237.0W	SONNAMAKER #1 WELL	DOM_GW	44.78276	-106.95027
056N	084W	35	NW1/4SW1/4		38162.0	P	W	P38162.0W	STANFORD WELL #2	DOM_GW	44.78276	-106.95027
056N	084W	35	NW1/4SW1/4		38167.0	P	W	P38167.0W	DAVID #1	DOM_GW	44.78276	-106.95027
056N	084W	35	NW1/4SW1/4		43015.0	P	W	P43015.0W	LARRACHEA #1	DOM_GW	44.78276	-106.95027
056N	084W	35	NW1/4SW1/4		69059.0	P	W	P69059.0W	NICHOLAS #1	MIS	44.78276	-106.95027
056N	084W	35	NW1/4SW1/4	A10-	116593.0	P	W	P116593.0W	EVANGELINE #1	DOM_GW	44.78276	-106.95027
056N	084W	35	SE1/4NW1/4		70467.0	P	W	P70467.0W	PABST #1	DOM_GW	44.78639	-106.94524
056N	084W	35	SE1/4NW1/4		70467.0	P	W	P70467.0W	PABST #1	DOM_GW	44.78639	-106.94524
056N	084W	35	SE1/4SE1/4		32521.0	P	W	P32521.0W	MOXEY VETERINARY HOSPITAL #1	MIS	44.77913	-106.935
056N	084W	35	SE1/4SE1/4		33649.0	P	W	P33649.0W	DEERE #1	MIS	44.77913	-106.935
056N	084W	35	SE1/4SE1/4	A16-	147770.0	P	W	P147770.0W	EAGLE ONE	MIS	44.77913	-106.935
056N	084W	35	SE1/4SE1/4	A16-	147770.0	P	W	P147770.0W	EAGLE ONE	MIS	44.77913	-106.935
056N	084W	35	SE1/4SW1/4		75782.0	P	W	P75782.0W	EPA 13	MON	44.77914	-106.94517
056N	084W	35	SE1/4SW1/4		75783.0	P	W	P75783.0W	EPA 14	MON	44.77914	-106.94517
056N	084W	35	SE1/4SW1/4	A	158703.0	P	W	P158703.0W	WWC-1	MIS	44.77914	-106.94517
056N	084W	35	SW1/4NW1/4		1349.0	P	W	P1349.0W	HOLLINGSWORTH #1	DOM_GW	44.7864	-106.95032
056N	084W	35	SW1/4NW1/4		1349.0	P	W	P1349.0W	HOLLINGSWORTH #1	DOM_GW	44.7864	-106.95032
056N	084W	35	SW1/4NW1/4		1349.0	P	W	P1349.0W	HOLLINGSWORTH #1	DOM_GW	44.7864	-106.95032
056N	084W	35	SW1/4NW1/4		15408.0	P	W	P15408.0W	DOCEKAL #1	DOM_GW	44.7864	-106.95032
056N	084W	35	SW1/4NW1/4		15408.0	P	W	P15408.0W	DOCEKAL #1	DOM_GW	44.7864	-106.95032
056N	084W	35	SW1/4NW1/4		15408.0	P	W	P15408.0W	DOCEKAL #1	DOM_GW	44.7864	-106.95032
056N	084W	35	SW1/4NW1/4		29750.0	P	W	P29750.0W	CURT #1	DOM_GW	44.7864	-106.95032
056N	084W	35	SW1/4NW1/4		43017.0	P	W	P43017.0W	SWEENEY #1	DOM_GW	44.7864	-106.95032
056N	084W	35	SW1/4NW1/4		43017.0	P	W	P43017.0W	SWEENEY #1	DOM_GW	44.7864	-106.95032
056N	084W	35	SW1/4NW1/4	A7-	140858.0	P	W	P140858.0W	CASE 24	DOM_GW	44.7864	-106.95032
056N	084W	35	SW1/4NW1/4	A7-	151847.0	P	W	P151847.0W	TREE SPRING	DOM_GW; STK	44.7864	-106.95032



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	00	All	A	189087.0	P	W	P189087.0W	WINLAND INDUSTRIAL PARK #2	MIS; STK	44.24402222	-105.4872667
055N	084W	02			10121.0	P	W	P10121.0W	BLACK #1	DOM_GW	44.7699	-106.94248
055N	084W	02	NE1/4NW1/4	L2	20559.0	P	W	P20559.0W	ROBBINS #1	DOM_GW; STK	44.77545	-106.94511
055N	084W	02	NE1/4NW1/4	L2	20560.0	P	W	P20560.0W	ROBBINS #2	STK	44.77545	-106.94511
055N	084W	02	NE1/4SE1/4	L58	20323.0	P	W	P20323.0W	EISELE #1	DOM_GW	44.76797	-106.93484
055N	084W	02	NE1/4SE1/4		20323.0	P	W	P20323.0W	EISELE #1	DOM_GW	44.76797	-106.93484
055N	084W	02	NE1/4SE1/4	L59	20323.0	P	W	P20323.0W	EISELE #1	DOM_GW	44.76797	-106.93484
055N	084W	02	NE1/4SW1/4		20851.0	P	W	P20851.0W	HOME #1	DOM_GW	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4		20851.0	P	W	P20851.0W	HOME #1	DOM_GW	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4		20851.0	P	W	P20851.0W	HOME #1	DOM_GW	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4		20852.0	P	W	P20852.0W	HOME #2	DOM_GW	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4	T28	20857.0	P	W	P20857.0W	COLE #1	DOM_GW	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4		20857.0	P	W	P20857.0W	COLE #1	DOM_GW	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4	T28	20857.0	P	W	P20857.0W	COLE #1	DOM_GW	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4		33472.0	P	W	P33472.0W	OHM #1	MIS	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4	A	33472.0	P	W	CR UW04/175	OHM NO. ONE	MIS	44.76866944	-106.9451194
055N	084W	02	NE1/4SW1/4		56552.0	P	W	P56552.0W	SCOTT 2	MIS	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4	L14	56552.0	P	W	P56552.0W	SCOTT 2	MIS	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4		77683.0	P	W	P77683.0W	HARRINGTON #1	DOM_GW	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4	L71	77683.0	P	W	P77683.0W	HARRINGTON #1	DOM_GW	44.76801	-106.94496
055N	084W	02	NE1/4SW1/4	A9-	166819.0	P	W	P166819.0W	MISCHKE DOMESTIC WELL	DOM_GW; STK	44.76801	-106.94496
055N	084W	02	NW1/4NE1/4		60138.0	P	W	P60138.0W	NERCO #1	MIS	44.77545	-106.94005
055N	084W	02	NW1/4NE1/4	L4	60138.0	P	W	P60138.0W	NERCO #1	MIS	44.77545	-106.94005
055N	084W	02	NW1/4NE1/4		60139.0	P	W	P60139.0W	NERCO #2	MIS	44.77545	-106.94005
055N	084W	02	NW1/4NE1/4	L5	60139.0	P	W	P60139.0W	NERCO #2	MIS	44.77545	-106.94005
055N	084W	02	NW1/4SE1/4	A14-	13652.0	P	W	P13652.0W	DILTS #1	DOM_GW	44.76799	-106.93991
055N	084W	02	NW1/4SE1/4		40010.0	P	W	P40010.0W	STRATFORD #1	DOM_GW	44.76799	-106.93991
055N	084W	02	NW1/4SE1/4	T6	40010.0	P	W	P40010.0W	STRATFORD #1	DOM_GW	44.76799	-106.93991
055N	084W	02	NW1/4SE1/4		40596.0	P	W	P40596.0W	GIFFORD #1	DOM_GW	44.76799	-106.93991
055N	084W	02	NW1/4SE1/4		40596.0	P	W	P40596.0W	GIFFORD #1	DOM_GW	44.76799	-106.93991
055N	084W	02	NW1/4SE1/4		40596.0	P	W	P40596.0W	GIFFORD #1	DOM_GW	44.76799	-106.93991
055N	084W	02	NW1/4SE1/4	L76	44622.0	P	W	P44622.0W	ELKINS #1	DOM_GW	44.76799	-106.93991
055N	084W	02	NW1/4SE1/4		44622.0	P	W	P44622.0W	ELKINS #1	DOM_GW	44.76799	-106.93991
055N	084W	02	NW1/4SE1/4	L76	44622.0	P	W	P44622.0W	ELKINS #1	DOM_GW	44.76799	-106.93991
055N	084W	02	NW1/4SE1/4	L82	44623.0	P	W	P44623.0W	ELKINS #2	DOM_GW	44.76799	-106.93991
055N	084W	02	NW1/4SE1/4		44623.0	P	W	P44623.0W	ELKINS #2	DOM_GW	44.76799	-106.93991
055N	084W	02	NW1/4SE1/4	L82	44623.0	P	W	P44623.0W	ELKINS #2	DOM_GW	44.76799	-106.93991
055N	084W	02	SE1/4NE1/4	L37	20324.0	P	W	P20324.0W	EISELE #2	DOM_GW	44.77169	-106.93489
055N	084W	02	SE1/4NE1/4	T17	36082.0	P	W	P36082.0W	HOUSTON #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SE1/4NE1/4		36082.0	P	W	P36082.0W	HOUSTON #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SE1/4NE1/4		38752.0	P	W	P38752.0W	BUILDERS #1	DOM_GW	44.77169	-106.93489
055N	084W	02	SE1/4NW1/4		35855.0	P	W	P35855.0W	BECKER #2	DOM_GW; STK	44.77171	-106.94504
055N	084W	02	SE1/4NW1/4		35855.0	P	W	P35855.0W	BECKER #2	DOM_GW; STK	44.77171	-106.94504
055N	084W	02	SE1/4NW1/4		35855.0	P	W	P35855.0W	BECKER #2	DOM_GW; STK	44.77171	-106.94504
055N	084W	02	SE1/4NW1/4		37340.0	P	W	P37340.0W	H B #1	DOM_GW; IRR_GW; STK	44.77171	-106.94504
055N	084W	02	SE1/4NW1/4		37340.0	P	W	P37340.0W	H B #1	DOM_GW; IRR_GW; STK	44.77171	-106.94504
055N	084W	02	SE1/4NW1/4		37340.0	P	W	P37340.0W	H B #1	DOM_GW; IRR_GW; STK	44.77171	-106.94504



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	02	SE1/4NW1/4		37340.0	P	W	P37340.0W	H B #1	DOM_GW; IRR_GW; STK	44.77171	-106.94504
055N	084W	02	SE1/4NW1/4	T23	42841.0	P	W	P42841.0W	MAC #1	MIS	44.77171	-106.94504
055N	084W	02	SE1/4NW1/4		42841.0	P	W	P42841.0W	MAC #1	MIS	44.77171	-106.94504
055N	084W	02	SE1/4NW1/4	T23	42841.0	P	W	P42841.0W	MAC #1	MIS	44.77171	-106.94504
055N	084W	02	SE1/4NW1/4	A	42841.0	P	W	CR UW03/290	MAC #1	MIS	44.77178056	-106.9465306
055N	084W	02	SE1/4SE1/4		39667.0	P	W	P39667.0W	BRUNDAGE #4	STK	44.76429	-106.93479
055N	084W	02	SE1/4SW1/4	A12-	118655.0	P	W	P118655.0W	Landon's #1	MIS	44.76432	-106.94489
055N	084W	02	SW1/4NE1/4	T8	22459.0	P	W	P22459.0W	POWELL #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4		23608.0	P	W	P23608.0W	PINDER #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4		23608.0	P	W	P23608.0W	PINDER #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4		23608.0	P	W	P23608.0W	PINDER #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	T39	27649.0	P	W	P27649.0W	ROBINSON #1	DOM_GW	44.77169933	-106.9399691
055N	084W	02	SW1/4NE1/4		27650.0	P	W	P27650.0W	ROBINSON #2	IRR_GW	44.76801044	-106.9449608
055N	084W	02	SW1/4NE1/4		31788.0	P	W	P31788.0W	REYNOLDS #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	T51	31788.0	P	W	P31788.0W	REYNOLDS #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	T17	36081.0	P	W	P36081.0W	HOUSTON #2	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4		36081.0	P	W	P36081.0W	HOUSTON #2	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	T17	36081.0	P	W	P36081.0W	HOUSTON #2	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	T17	36082.0	P	W	P36082.0W	HOUSTON #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	T18	36083.0	P	W	P36083.0W	HOUSTON #3	STK	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4		36083.0	P	W	P36083.0W	HOUSTON #3	STK	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	T18	36083.0	P	W	P36083.0W	HOUSTON #3	STK	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	T33	37362.0	P	W	P37362.0W	NEJEDLY #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4		37362.0	P	W	P37362.0W	NEJEDLY #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	T33	37362.0	P	W	P37362.0W	NEJEDLY #1	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4		58093.0	P	W	P58093.0W	POWELL #2	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	T48	58093.0	P	W	P58093.0W	POWELL #2	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4		63929.0	P	W	P63929.0W	ROBERTS #2	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	T16	63929.0	P	W	P63929.0W	ROBERTS #2	DOM_GW	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4		70227.0	P	W	P70227.0W	OUTDOORSMAN #1	MIS	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	L42	70227.0	P	W	P70227.0W	OUTDOORSMAN #1	MIS	44.7717	-106.93997
055N	084W	02	SW1/4NE1/4	A	205956.0	P	W	P205956.0W	YARD WELL	DOM_GW	44.77163788	-106.9398906
055N	084W	02	SW1/4NW1/4	L2	57028.0	P	W	P57028.0W	#11 COUNTRY EAST II	DOM_GW	44.77172	-106.95008
055N	084W	02	SW1/4NW1/4		57028.0	P	W	P57028.0W	#11 COUNTRY EAST II	DOM_GW	44.77172	-106.95008
055N	084W	02	SW1/4NW1/4	L2	57028.0	P	W	P57028.0W	#11 COUNTRY EAST II	DOM_GW	44.77172	-106.95008
055N	084W	02	SW1/4NW1/4	L11	57029.0	P	W	P57029.0W	#4 COUNTRY ESTATES II	DOM_GW	44.77172	-106.95008
055N	084W	02	SW1/4NW1/4		57029.0	P	W	P57029.0W	#4 COUNTRY ESTATES II	DOM_GW	44.77172	-106.95008
055N	084W	02	SW1/4NW1/4	L11	57029.0	P	W	P57029.0W	#4 COUNTRY ESTATES II	DOM_GW	44.77172	-106.95008
055N	084W	03	NE1/4NE1/4		65960.0	P	W	P65960.0W	LENTSCH #1	DOM_GW	44.77543	-106.95521
055N	084W	03	NE1/4NE1/4		65961.0	P	W	P65961.0W	LENTSCH #2	DOM_GW	44.77543	-106.95521
055N	084W	03	NE1/4SE1/4	A	216251.0	P	W	P216251.0W	HOLWELL 1	DOM_GW	44.76861111	-106.9569444
055N	084W	03	NW1/4NE1/4		605.0	P	W	P605.0W	SHALLOW #1	DOM_GW	44.77541	-106.96029
055N	084W	03	NW1/4NE1/4		26278.0	P	W	P26278.0W	BYERS #1	DOM_GW	44.77541	-106.96029
055N	084W	03	NW1/4NE1/4		39229.0	P	W	P39229.0W	BYERS #2	DOM_GW	44.77541	-106.96029
055N	084W	03	NW1/4NE1/4	A2-	43660.0	P	W	P43660.0W	TRACEY #1	DOM_GW	44.77541	-106.96029
055N	084W	03	NW1/4NE1/4	L2	204356.0	P	W	P204356.0W	BEEBE YARD WELL	DOM_GW	44.77482156	-106.9597806
055N	084W	03	NW1/4SE1/4		561.0	P	W	P561.0W	DIENER #1	DOM_GW	44.76802	-106.96011



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	03	NW1/4SE1/4		55646.0	P	W	P55646.0W	BOHNSACK #1	DOM_GW	44.76802	-106.96011
055N	084W	03	NW1/4SE1/4		79390.0	P	W	P79390.0W	WELLS #1	DOM_GW	44.76802	-106.96011
055N	084W	03	NW1/4SE1/4	A	175456.0	P	W	P175456.0W	ECCLES 2	DOM_GW; STK	44.76786667	-106.95965
055N	084W	03	NW1/4SE1/4	A	175456.0	P	W	P175456.0W	ECCLES 2	DOM_GW; STK	44.76786667	-106.95965
055N	084W	03	SE1/4NE1/4	A	80721.0	P	W	P80721.0W	SHER #2	MON	44.77178	-106.9552
055N	084W	03	SE1/4NE1/4	A	80722.0	P	W	P80722.0W	SHER #3	MON	44.77176	-106.9551
055N	084W	03	SE1/4NE1/4	A4-	110578.0	P	W	P110578.0W	1808-SMP2	MON	44.77172	-106.95514
055N	084W	03	SE1/4NE1/4	A	212560.0	P	W	P212560.0W	POLL #1 WELL	MIS	44.77126944	-106.9571056
055N	084W	03	SE1/4SE1/4	A	200196.0	P	W	P200196.0W	GARCIA #1	DOM_GW; STK	44.76563889	-106.955
055N	084W	03	SE1/4SE1/4	A	200196.0	P	W	P200196.0W	GARCIA #1	DOM_GW; STK	44.76563889	-106.955
055N	084W	03	SE1/4SE1/4	A	200196.0	P	W	P200196.0W	GARCIA #1	DOM_GW; STK	44.76563889	-106.955
055N	084W	03	SW1/4NE1/4		561.0	P	W	P561.0W	DIENER #1	DOM_GW	44.76802	-106.96011
055N	084W	03	SW1/4NE1/4		53869.0	P	W	P53869.0W	BALES #1	DOM_GW	44.7717	-106.9602
055N	084W	03	SW1/4NE1/4	A3-	127581.0	P	W	P127581.0W	WESLEYAN SPRING	DOM_GW	44.7717	-106.9602
055N	084W	05	SE1/4NW1/4	A	208365.0	P	W	P208365.0W	NSI SPRING	STK	44.9826	-108.9880667
055N	084W	05	SE1/4SW1/4		35325.0	P	W	P35325.0W	JORY #3	DOM_GW	44.7644	-107.00564
055N	084W	05	SE1/4SW1/4		35325.0	P	W	P35325.0W	JORY #3	DOM_GW	44.7644	-107.00564
055N	084W	05	SW1/4NW1/4	A	208365.0	P	W	P208365.0W	NSI SPRING	STK	44.9826	-108.9880667
055N	084W	05	SW1/4SW1/4		28622.0	P	W	P28622.0W	SPIKE #2	STK	44.76445	-107.01077
055N	084W	06	NE1/4NE1/4		26098.0	P	W	P26098.0W	HAYNES #1	DOM_GW	44.77548	-107.0161
055N	084W	06	NE1/4NE1/4	L1	47710.0	P	W	P47710.0W	JESKE #1	DOM_GW	44.77548	-107.0161
055N	084W	06	NE1/4NE1/4		47710.0	P	W	P47710.0W	JESKE #1	DOM_GW	44.77548	-107.0161
055N	084W	06	NE1/4NE1/4	L1	47710.0	P	W	P47710.0W	JESKE #1	DOM_GW	44.77548	-107.0161
055N	084W	06	NE1/4NW1/4	L4	56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
055N	084W	06	NE1/4NW1/4	L3	56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
055N	084W	06	NW1/4NE1/4		862.0	P	W	P862.0W	BUSH #1	IRR_GW; STK	44.77549	-107.02118
055N	084W	06	NW1/4NE1/4		863.0	P	W	P863.0W	BUSH #2	IRR_GW; STK	44.77916	-107.0213
055N	084W	06	NW1/4NW1/4	L4	56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
055N	084W	06	SE1/4NE1/4	L3	56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
055N	084W	07	NE1/4NE1/4		82877.0	P	W	P82877.0W	BEAVER CREEK VALLEY #1	MIS	44.7644	-107.00564
055N	084W	07	NE1/4NE1/4		92094.0	P	W	P92094.0W	BEAVER CREEK VALLEY #1	MIS	44.73532	-107.06637
055N	084W	07	NE1/4SE1/4		82877.0	P	W	P82877.0W	BEAVER CREEK VALLEY #1	MIS	44.7644	-107.00564
055N	084W	07	NE1/4SE1/4		92094.0	P	W	P92094.0W	BEAVER CREEK VALLEY #1	MIS	44.73532	-107.06637
055N	084W	07	SE1/4SE1/4		50486.0	P	W	P50486.0W	FOX #4	DOM_GW; STK	44.73549	-106.99561
055N	084W	07	SE1/4SW1/4		82877.0	P	W	P82877.0W	BEAVER CREEK VALLEY #1	MIS	44.7644	-107.00564
055N	084W	07	SE1/4SW1/4		92094.0	P	W	P92094.0W	BEAVER CREEK VALLEY #1	MIS	44.73532	-107.06637
055N	084W	07	SW1/4NE1/4		28621.0	P	W	P28621.0W	SPIKE #1	STK	44.75721	-107.02094
055N	084W	08	SE1/4SE1/4		14878.0	P	W	P14878.0W	G L M #1	DOM_GW; STK	44.74978	-106.99536
055N	084W	08	SW1/4SE1/4	A15-	139360.0	P	W	P139360.0W	FOX # 1 SPRING	STK	44.74981	-107.00048
055N	084W	09		K	2867.0	P	W	P2867.0W	MERRY #1	DOM_GW; IRR_GW; STK	44.757	-106.99023
055N	084W	09	NE1/4SE1/4		85493.0	P	W	P85493.0W	AIRPORT PIT #15 - SUMP 1	MIS	44.74977	-106.97501
055N	084W	09	NE1/4SW1/4		442.0	P	W	P442.0W	FOLLY #1	DOM_GW; IRR_GW	44.75338	-106.99025
055N	084W	09	NE1/4SW1/4		2867.0	P	W	P2867.0W	MERRY #1	DOM_GW; IRR_GW; STK	44.757	-106.99023
055N	084W	09	NE1/4SW1/4	T11	20529.0	P	W	P20529.0W	CASTEEL #1	DOM_GW; STK	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4		31471.0	P	W	P31471.0W	BRUMM #1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4		32849.0	P	W	P32849.0W	WHISLER #1	DOM_GW; STK	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4	L10	32849.0	P	W	P32849.0W	WHISLER #1	DOM_GW; STK	44.75339	-106.98518



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	09	NE1/4SW1/4	L10	38241.0	P	W	P38241.0W	NOVAK #1	DOM_GW	44.7537	-106.9833389
055N	084W	09	NE1/4SW1/4	L10	38242.0	P	W	P38242.0W	LADY LINCOLN LOG #1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4		38242.0	P	W	P38242.0W	LADY LINCOLN LOG #1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4	L10	38242.0	P	W	P38242.0W	LADY LINCOLN LOG #1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4		46986.0	P	W	P46986.0W	GREENING 10-1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4		46986.0	P	W	P46986.0W	GREENING 10-1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4		46986.0	P	W	P46986.0W	GREENING 10-1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4		48803.0	P	W	P48803.0W	FOSLIEN #2	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4		53284.0	P	W	P53284.0W	PRUNTY #1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4	L10	53284.0	P	W	P53284.0W	PRUNTY #1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4		73259.0	P	W	P73259.0W	NIELSEN #1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4	L10	73259.0	P	W	P73259.0W	NIELSEN #1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4	A9-	124589.0	P	W	P124589.0W	DUNCAN #1	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4	A9-	124880.0	P	W	P124880.0W	HOFFER #2	DOM_GW	44.75339	-106.98518
055N	084W	09	NE1/4SW1/4	A9-	149995.0	P	W	P149995.0W	HOFFER NO 3	DOM_GW	44.75339	-106.98518
055N	084W	09	NW1/4NW1/4		34506.0	P	W	P34506.0W	MEFFORD #1	DOM_GW; STK	44.76061	-106.99022
055N	084W	09	NW1/4NW1/4		34506.0	P	W	P34506.0W	MEFFORD #1	DOM_GW; STK	44.76061	-106.99022
055N	084W	09	NW1/4NW1/4		41635.0	P	W	P41635.0W	MORRISON #1	DOM_GW	44.76061	-106.99022
055N	084W	09	NW1/4SW1/4		442.0	P	W	P442.0W	FOLLY #1	DOM_GW; IRR_GW	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4		2867.0	P	W	P2867.0W	MERRY #1	DOM_GW; IRR_GW; STK	44.757	-106.99023
055N	084W	09	NW1/4SW1/4		27756.0	P	W	P27756.0W	BURSELL #ž	DOM_GW; STK	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4		27756.0	P	W	P27756.0W	BURSELL #ž	DOM_GW; STK	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4		27756.0	P	W	P27756.0W	BURSELL #ž	DOM_GW; STK	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4		31468.0	P	W	P31468.0W	LOEBER #3	DOM_GW	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4	L6	31468.0	P	W	P31468.0W	LOEBER #3	DOM_GW	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4	L9	36956.0	P	W	P36956.0W	MALYUREK #1	DOM_GW	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4		36956.0	P	W	P36956.0W	MALYUREK #1	DOM_GW	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4	L9	36956.0	P	W	P36956.0W	MALYUREK #1	DOM_GW	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4		43871.0	P	W	P43871.0W	BLADES #1	DOM_GW	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4	T6	43871.0	P	W	P43871.0W	BLADES #1	DOM_GW	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4		53425.0	P	W	P53425.0W	PRAZMA #1	DOM_GW	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4	L19	53425.0	P	W	P53425.0W	PRAZMA #1	DOM_GW	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4	A10-	143345.0	P	W	P143345.0W	O'DELL NO.1	DOM_GW; STK	44.75338	-106.99025
055N	084W	09	NW1/4SW1/4	A	204239.0	P	W	P204239.0W	ERWIN #1	DOM_GW	44.74991	-106.99004
055N	084W	09	SE1/4NE1/4	T11	10238.0	P	W	P10238.0W	MILE HIGH #1	DOM_GW	44.75704	-106.97505
055N	084W	09	SE1/4NW1/4		442.0	P	W	P442.0W	FOLLY #1	DOM_GW; IRR_GW	44.75338	-106.99025
055N	084W	09	SE1/4NW1/4		2867.0	P	W	P2867.0W	MERRY #1	DOM_GW; IRR_GW; STK	44.757	-106.99023
055N	084W	09	SE1/4NW1/4	L4	20557.0	P	W	P20557.0W	DEUTSCH #1	DOM_GW; STK	44.75701	-106.98517
055N	084W	09	SE1/4NW1/4		51801.0	P	W	P51801.0W	BELL #1	DOM_GW	44.75701	-106.98517
055N	084W	09	SE1/4NW1/4	L4	51801.0	P	W	P51801.0W	BELL #1	DOM_GW	44.75701	-106.98517
055N	084W	09	SE1/4NW1/4		56045.0	P	W	P56045.0W	ELLIS #2	DOM_GW	44.75701	-106.98517
055N	084W	09	SE1/4NW1/4		59487.0	P	W	P59487.0W	BOLOANOS #1	DOM_GW	44.75701	-106.98517
055N	084W	09	SE1/4NW1/4	L3	59487.0	P	W	P59487.0W	BOLOANOS #1	DOM_GW	44.75701	-106.98517
055N	084W	09	SE1/4NW1/4		78392.0	P	W	P78392.0W	MILLER #1	DOM_GW	44.75701	-106.98517
055N	084W	09	SE1/4NW1/4	L4	78392.0	P	W	P78392.0W	MILLER #1	DOM_GW	44.75701	-106.98517
055N	084W	09	SE1/4NW1/4	A	107129.0	P	W	P107129.0W	DJ SPRING	DOM_GW	44.75694	-106.98511
055N	084W	09	SE1/4NW1/4	A8-	148934.0	P	W	P148934.0W	CRIDER HOUSE WELL	DOM_GW; STK	44.75701	-106.98517



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	09	SE1/4SW1/4		442.0	P	W	P442.0W	FOLLY #1	DOM_GW; IRR_GW	44.75338	-106.99025
055N	084W	09	SE1/4SW1/4		32528.0	P	W	P32528.0W	BOOTH #1	DOM_GW	44.74977	-106.98518
055N	084W	09	SE1/4SW1/4		38903.0	P	W	P38903.0W	MARTIN #1	DOM_GW	44.74977	-106.98518
055N	084W	09	SE1/4SW1/4		38903.0	P	W	P38903.0W	MARTIN #1	DOM_GW	44.74977	-106.98518
055N	084W	09	SE1/4SW1/4		38903.0	P	W	P38903.0W	MARTIN #1	DOM_GW	44.74977	-106.98518
055N	084W	09	SE1/4SW1/4		53281.0	P	W	P53281.0W	BARBULA #5	DOM_GW	44.74977	-106.98518
055N	084W	09	SE1/4SW1/4	L1	53281.0	P	W	P53281.0W	BARBULA #5	DOM_GW	44.74977	-106.98518
055N	084W	09	SE1/4SW1/4		68086.0	P	W	P68086.0W	MARTIN #2	DOM_GW; STK	44.74977	-106.98518
055N	084W	09	SE1/4SW1/4		68086.0	P	W	P68086.0W	MARTIN #2	DOM_GW; STK	44.74977	-106.98518
055N	084W	09	SE1/4SW1/4	A	125141.0	P	W	P125141.0W	JACOBSON #2	DOM_GW	44.74988889	-106.9875278
055N	084W	09	SE1/4SW1/4	A	193396.0	P	W	P193396.0W	12 BOND LANE	DOM_GW; STK	44.75138889	-106.9837222
055N	084W	09	SE1/4SW1/4	A	193396.0	P	W	P193396.0W	12 BOND LANE	DOM_GW; STK	44.75138889	-106.9837222
055N	084W	09	SE1/4SW1/4	A	193396.0	P	W	P193396.0W	12 BOND LANE	DOM_GW; STK	44.75138889	-106.9837222
055N	084W	09	SE1/4SW1/4	A	193396.0	P	W	P193396.0W	12 BOND LANE	DOM_GW; STK	44.75138889	-106.9837222
055N	084W	09	SE1/4SW1/4	A	209632.0	P	W	P209632.0W	GOOCH #1	DOM_GW; STK	44.75138889	-106.9875
055N	084W	09	SE1/4SW1/4	A	209632.0	P	W	P209632.0W	GOOCH #1	DOM_GW; STK	44.75138889	-106.9875
055N	084W	09	SE1/4SW1/4	A	209632.0	P	W	P209632.0W	GOOCH #1	DOM_GW; STK	44.75138889	-106.9875
055N	084W	09	SE1/4SW1/4	A	210588.0	P	W	P210588.0W	HASTINGS NO 2	DOM_GW;MIS;STK	44.75081944	-106.9854194
055N	084W	09	SE1/4SW1/4	A	210588.0	P	W	P210588.0W	HASTINGS NO 2	DOM_GW;MIS;STK	44.75081944	-106.9854194
055N	084W	09	SE1/4SW1/4	A	210588.0	P	W	P210588.0W	HASTINGS NO 2	DOM_GW;MIS;STK	44.75081944	-106.9854194
055N	084W	09	SE1/4SW1/4	A	210588.0	P	W	P210588.0W	HASTINGS NO 2	DOM_GW;MIS;STK	44.75081944	-106.9854194
055N	084W	09	SW1/4NW1/4		442.0	P	W	P442.0W	FOLLY #1	DOM_GW; IRR_GW	44.75338	-106.99025
055N	084W	09	SW1/4NW1/4		2867.0	P	W	P2867.0W	MERRY #1	DOM_GW; IRR_GW; STK	44.757	-106.99023
055N	084W	09	SW1/4NW1/4	L6	29167.0	P	W	P29167.0W	LOEBER #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4		29167.0	P	W	P29167.0W	LOEBER #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4	L6	29167.0	P	W	P29167.0W	LOEBER #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4		30807.0	P	W	P30807.0W	LOEBER #2	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4		30807.0	P	W	P30807.0W	LOEBER #2	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4		30807.0	P	W	P30807.0W	LOEBER #2	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4	L7	35646.0	P	W	P35646.0W	LITTLE #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4		35646.0	P	W	P35646.0W	LITTLE #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4	L7	35646.0	P	W	P35646.0W	LITTLE #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4	L8	36651.0	P	W	P36651.0W	CONNOLLY #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4		36651.0	P	W	P36651.0W	CONNOLLY #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4	L8	36651.0	P	W	P36651.0W	CONNOLLY #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4		44592.0	P	W	P44592.0W	BANGERTER #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4		47039.0	P	W	P47039.0W	WACHTEL #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4	L2	47039.0	P	W	P47039.0W	WACHTEL #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4		74705.0	P	W	P74705.0W	THOMAS #2	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4	L7	74705.0	P	W	P74705.0W	THOMAS #2	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4	A7-	86437.0	P	W	P86437.0W	WACHTEL #1	DOM_GW	44.757	-106.99023
055N	084W	09	SW1/4NW1/4	A	213085.0	P	W	P213085.0W	ANESI NO 4	DOM_GW	44.758	-106.9899222
055N	084W	09	SW1/4NW1/4	A	215521.0	P	W	P215521.0W	STOTTS NO 1	DOM_GW; STK	44.75825	-106.9923639
055N	084W	09	SW1/4NW1/4	A	215521.0	P	W	P215521.0W	STOTTS NO 1	DOM_GW; STK	44.75825	-106.9923639
055N	084W	09	SW1/4SE1/4	L3	53415.0	P	W	P53415.0W	SVENSURD #1	DOM_GW	44.74977	-106.98009
055N	084W	09	SW1/4SE1/4		53415.0	P	W	P53415.0W	SVENSURD #1	DOM_GW	44.74977	-106.98009
055N	084W	09	SW1/4SE1/4	L3	53415.0	P	W	P53415.0W	SVENSURD #1	DOM_GW	44.74977	-106.98009



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	09	SW1/4SE1/4		72261.0	P	W	P72261.0W	DARNELL #1	DOM_GW	44.74977	-106.98009
055N	084W	09	SW1/4SE1/4	L4	72261.0	P	W	P72261.0W	DARNELL #1	DOM_GW	44.74977	-106.98009
055N	084W	09	SW1/4SE1/4	A15-	135653.0	P	W	P135653.0W	HEUERMAN # 1	DOM_GW	44.74977	-106.98009
055N	084W	09	SW1/4SW1/4		442.0	P	W	P442.0W	FOLLY #1	DOM_GW; IRR_GW	44.75338	-106.99025
055N	084W	09	SW1/4SW1/4	L14	61005.0	P	W	P61005.0W	KUBSCH #1	DOM_GW	44.74976	-106.99027
055N	084W	09	SW1/4SW1/4		61005.0	P	W	P61005.0W	KUBSCH #1	DOM_GW	44.74976	-106.99027
055N	084W	09	SW1/4SW1/4	L14	61005.0	P	W	P61005.0W	KUBSCH #1	DOM_GW	44.74976	-106.99027
055N	084W	09	SW1/4SW1/4	A11-	68142.0	P	W	P68142.0W	ADAMS #1	DOM_GW	44.74976	-106.99027
055N	084W	09	SW1/4SW1/4	A	204239.0	P	W	P204239.0W	ERWIN #1	DOM_GW	44.74991	-106.99004
055N	084W	09	SW1/4SW1/4	A	214955.0	P	W	P214955.0W	SPOILED MOLLY NO1	DOM_GW	44.75013056	-106.9906306
055N	084W	10	NE1/4NE1/4		40940.0	P	W	P40940.0W	COTTON 1	DOM_GW	44.76068	-106.95489
055N	084W	10	NE1/4NE1/4	A1-	182955.0	P	W	P182955.0W	FBC #1	MIS	44.75995278	-106.9539889
055N	084W	10	NE1/4NE1/4	A	209420.0	P	W	P209420.0W	GABLE #2	DOM_GW	44.7595	-106.9570278
055N	084W	10	NE1/4NE1/4	A	216447.0	P	W	P216447.0W	BRAUER NO 1	DOM_GW	44.76027	-106.9569
055N	084W	10	NE1/4SW1/4		32703.0	P	W	P32703.0W	RARDIN #1	DOM_GW	44.75337	-106.9648
055N	084W	10	NW1/4NE1/4		737.0	P	W	P737.0W	PETERSON #1	DOM_GW; IRR_GW	44.76068	-106.95992
055N	084W	10	NW1/4NE1/4		40289.0	P	W	P40289.0W	CLEMENTS #1	DOM_GW	44.76068	-106.95992
055N	084W	10	NW1/4NE1/4	L25	40289.0	P	W	P40289.0W	CLEMENTS #1	DOM_GW	44.76068	-106.95992
055N	084W	10	NW1/4NE1/4		72319.0	P	W	P72319.0W	WALLACH #1	DOM_GW; STK	44.76068	-106.95992
055N	084W	10	NW1/4NW1/4		41828.0	P	W	P41828.0W	GIRLS SCHOOL #1	MIS	44.76069	-106.97002
055N	084W	10	NW1/4NW1/4		41829.0	P	W	P41829.0W	GIRLS SCHOOL #2	MIS	44.76069	-106.97002
055N	084W	10	NW1/4NW1/4		72006.0	P	W	P72006.0W	GIRLS SCHOOL #2A	MIS	44.76069	-106.97002
055N	084W	10	NW1/4NW1/4		72232.0	P	W	P72232.0W	GIRLS SCHOOL #1	MIS	44.76069	-106.97002
055N	084W	10	NW1/4SE1/4		36916.0	P	W	P36916.0W	PFP #1	MIS	44.75337	-106.9648
055N	084W	10	NW1/4SE1/4	A	36916.0	P	W	CR UW07/193	PFP NO. 1	MIS	44.75335	-106.9646889
055N	084W	10	NW1/4SE1/4	A	36916.0	P	W	CR UW07/193	PFP NO. 1	MIS	44.75335	-106.9646889
055N	084W	10	NW1/4SE1/4	A	36917.0	P	W	CR UW08/165	PFP NO. 2	MIS	44.75328889	-106.9646889
055N	084W	10	NW1/4SE1/4		80530.0	P	W	P80530.0W	HOME RANCH SUBDIVISION #3	MIS	44.75337	-106.9648
055N	084W	10	NW1/4SE1/4	A	80530.0	P	W	CR UW07/201	HOME RANCH SUBDIVISION NO. 3	MIS	44.75326111	-106.9652306
055N	084W	10	NW1/4SE1/4	A14-	146306.0	P	W	P146306.0W	PRAZMA WELL # 1	DOM_GW	44.75336	-106.95973
055N	084W	10	NW1/4SW1/4		37997.0	P	W	P37997.0W	WASHUT #1	DOM_GW	44.7534	-106.96992
055N	084W	10	SE1/4SE1/4		32242.0	P	W	P32242.0W	SUTLEY #1	DOM_GW	44.74971	-106.9546
055N	084W	10	SE1/4SE1/4		64272.0	P	W	P64272.0W	STERKEL #1	DOM_GW	44.74971	-106.9546
055N	084W	10	SE1/4SE1/4	A16-	108115.0	P	W	P108115.0W	DISTAD 1	DOM_GW	44.74971	-106.9546
055N	084W	10	SE1/4SW1/4		31209.0	P	W	P31209.0W	LOWE #1	DOM_GW; STK	44.74968	-106.96471
055N	084W	10	SE1/4SW1/4		38537.0	P	W	P38537.0W	BOLINGER #1	DOM_GW	44.74968	-106.96471
055N	084W	10	SW1/4NE1/4		36916.0	P	W	P36916.0W	PFP #1	MIS	44.75337	-106.9648
055N	084W	10	SW1/4NE1/4	A	36916.0	P	W	CR UW07/193	PFP NO. 1	MIS	44.75335	-106.9646889
055N	084W	10	SW1/4NE1/4	A	36916.0	P	W	CR UW07/193	PFP NO. 1	MIS	44.75335	-106.9646889
055N	084W	10	SW1/4NE1/4		36917.0	P	W	P36917.0W	PFP #2	MIS	44.75337	-106.9648
055N	084W	10	SW1/4NE1/4	A	36917.0	P	W	CR UW08/165	PFP NO. 2	MIS	44.75328889	-106.9646889
055N	084W	10	SW1/4NE1/4	A	36917.0	P	W	CR UW08/165	PFP NO. 2	MIS	44.75328889	-106.9646889
055N	084W	10	SW1/4NE1/4	L3	66698.0	P	W	P66698.0W	BATES #1	DOM_GW	44.75704	-106.95983
055N	084W	10	SW1/4NE1/4		80530.0	P	W	P80530.0W	HOME RANCH SUBDIVISION #3	MIS	44.75337	-106.9648
055N	084W	10	SW1/4NE1/4	A3-	146307.0	P	W	P146307.0W	PRAZMA WELL # 2	DOM_GW	44.75704	-106.95983
055N	084W	10	SW1/4SE1/4		31089.0	P	W	P31089.0W	AAS #1	DOM_GW	44.74967	-106.95963
055N	084W	10	SW1/4SE1/4	A15-	49089.0	P	W	P49089.0W	FLEMING #2	DOM_GW	44.74967	-106.95963



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	10	SW1/4SE1/4		60516.0	P	W	P60516.0W	FLEMING #3	MIS	44.74967	-106.95963
055N	084W	10	SW1/4SE1/4	L12	60516.0	P	W	P60516.0W	FLEMING #3	MIS	44.74967	-106.95963
055N	084W	10	SW1/4SE1/4		60529.0	P	W	P60529.0W	ENL FLEMING #2	MIS	44.74967	-106.95963
055N	084W	10	SW1/4SE1/4	L11	60529.0	P	W	P60529.0W	ENL FLEMING #2	MIS	44.74967	-106.95963
055N	084W	10	SW1/4SE1/4	A15-	64415.0	P	W	P64415.0W	RED GRADE CHRISTIAN ACADEMY #1	MIS	44.74967	-106.95963
055N	084W	10	SW1/4SE1/4	A	64415.0	P	W	CR UW05/107	RED GRADE CHRISTIAN ACADEMY #1	MIS	44.75094433	-106.9593719
055N	084W	10	SW1/4SE1/4		66698.0	P	W	P66698.0W	BATES #1	DOM_GW	44.75704	-106.95983
055N	084W	10	SW1/4SE1/4		67662.0	P	W	P67662.0W	HASTINGS #1	DOM_GW	44.74967	-106.95963
055N	084W	10	SW1/4SE1/4	L10	67662.0	P	W	P67662.0W	HASTINGS #1	DOM_GW	44.74967	-106.95963
055N	084W	11	NE1/4NW1/4	A5-	168076.0	P	W	P168076.0W	CM WELL #1	MIS	44.76067	-106.94985
055N	084W	11	NW1/4NW1/4	A6-	168076.0	P	W	P168076.0W	CM WELL #1	MIS	44.76067	-106.94985
055N	084W	11	NW1/4SW1/4	T22	26793.0	P	W	P26793.0W	MOYER #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		26793.0	P	W	P26793.0W	MOYER #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4	T22	26793.0	P	W	P26793.0W	MOYER #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		26794.0	P	W	P26794.0W	MOYER #2	IRR_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4	T22	26794.0	P	W	P26794.0W	MOYER #2	IRR_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		29337.0	P	W	P29337.0W	CHRISTENSEN #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		29337.0	P	W	P29337.0W	CHRISTENSEN #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		29337.0	P	W	P29337.0W	CHRISTENSEN #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		33962.0	P	W	P33962.0W	JAMES COOMBS, #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		33963.0	P	W	P33963.0W	DON ROBBINS, #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		33964.0	P	W	P33964.0W	ERNEST SARR, #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		43870.0	P	W	P43870.0W	LEGERSKI #1	DOM_GW; STK	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4	T7	43870.0	P	W	P43870.0W	LEGERSKI #1	DOM_GW; STK	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4	L2	44897.0	P	W	P44897.0W	CARBONE #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		44897.0	P	W	P44897.0W	CARBONE #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4	L2	44897.0	P	W	P44897.0W	CARBONE #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		57427.0	P	W	P57427.0W	TEINI #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		57427.0	P	W	P57427.0W	TEINI #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		64092.0	P	W	P64092.0W	EGGART #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4		67661.0	P	W	P67661.0W	ADKINS VALLEY #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4	L9	67661.0	P	W	P67661.0W	ADKINS VALLEY #1	DOM_GW	44.75337	-106.94968
055N	084W	11	NW1/4SW1/4	A	204448.0	P	W	P204448.0W	SARR #2	DOM_GW	44.75429	-106.94927
055N	084W	11	SW1/4NW1/4		48346.0	P	W	P48346.0W	PURCELLA # 1	DOM_GW	44.75702	-106.94977
055N	084W	11	SW1/4NW1/4	A7-	143665.0	P	W	P143665.0W	PURCELLA NO. 1	DOM_GW	44.75702	-106.94977
055N	084W	11	SW1/4NW1/4	L3	196052.0	P	W	P196052.0W	VOA #1	IRR_GW	44.75790556	-106.9508806
055N	084W	11	SW1/4NW1/4	A	196052.0	P	W	CR UW21/087	VOA NO. 1 WELL	IRR_GW	44.75791	-106.95088
055N	084W	11	SW1/4NW1/4	A	201297.0	P	W	P201297.0W	ENL. VOA #1	MIS	44.75791	-106.95088
055N	084W	11	SW1/4NW1/4	A	201297.0	P	W	CR UW21/088	ENL. VOA NO. 1 WELL	MIS	44.75790556	-106.9508806
055N	084W	11	SW1/4SW1/4		2069.0	P	W	P2069.0W	HINRICHS #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	T2	27643.0	P	W	P27643.0W	MASCHER #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4		27643.0	P	W	P27643.0W	MASCHER #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	T2	27643.0	P	W	P27643.0W	MASCHER #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4		33965.0	P	W	P33965.0W	BRUCE E CHRISTENSEN #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	T8	33965.0	P	W	P33965.0W	BRUCE E CHRISTENSEN #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4		40989.0	P	W	P40989.0W	ANDERSON #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	L5	40989.0	P	W	P40989.0W	ANDERSON #1	DOM_GW	44.74972	-106.9496



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	11	SW1/4SW1/4	L11	42323.0	P	W	P42323.0W	RICHARDS #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4		42323.0	P	W	P42323.0W	RICHARDS #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	L11	42323.0	P	W	P42323.0W	RICHARDS #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	L11	42324.0	P	W	P42324.0W	RICHARDS #2	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4		42324.0	P	W	P42324.0W	RICHARDS #2	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	L11	42324.0	P	W	P42324.0W	RICHARDS #2	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4		47975.0	P	W	P47975.0W	ARTIST #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	T13	47976.0	P	W	P47976.0W	ARTIST #2	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4		47976.0	P	W	P47976.0W	ARTIST #2	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	T13	47976.0	P	W	P47976.0W	ARTIST #2	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	T13	47977.0	P	W	P47977.0W	ARTIST #3	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4		47977.0	P	W	P47977.0W	ARTIST #3	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	T13	47977.0	P	W	P47977.0W	ARTIST #3	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4		59492.0	P	W	P59492.0W	VANLANDINGHAM #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	T10	59492.0	P	W	P59492.0W	VANLANDINGHAM #1	DOM_GW	44.74972	-106.9496
055N	084W	11	SW1/4SW1/4	A	192737.0	P	W	P192737.0W	R. REED 2010-01	DOM_GW	44.74916667	-106.9494694
055N	084W	11	SW1/4SW1/4	A	192737.0	P	W	P192737.0W	R. REED 2010-01	DOM_GW	44.74916667	-106.9494694
055N	084W	14	NE1/4NW1/4		79618.0	P	W	P79618.0W	WHITNEY #1	STK	44.74611	-106.94461
055N	084W	14	NE1/4SW1/4		29571.0	P	W	P29571.0W	DONNAFIELD #1	DOM_GW	44.73898	-106.94472
055N	084W	14	NW1/4NW1/4		21815.0	P	W	P21815.0W	GEORGE BATES #1	DOM_GW	44.74612	-106.94959
055N	084W	14	NW1/4NW1/4		26595.0	P	W	P26595.0W	BATES #2	DOM_GW	44.74612	-106.94959
055N	084W	14	NW1/4NW1/4		47570.0	P	W	P47570.0W	IDDINGS #1	DOM_GW	44.74612	-106.94959
055N	084W	14	NW1/4NW1/4		47571.0	P	W	P47571.0W	IDDINGS #2	DOM_GW	44.74612	-106.94959
055N	084W	14	NW1/4NW1/4		47572.0	P	W	P47572.0W	IDDINGS #3	DOM_GW	44.74612	-106.94959
055N	084W	14	NW1/4NW1/4		66890.0	P	W	P66890.0W	EADS #2	DOM_GW	44.74612	-106.94959
055N	084W	14	NW1/4NW1/4		69958.0	P	W	P69958.0W	FAASS #2	DOM_GW	44.74612	-106.94959
055N	084W	14	NW1/4NW1/4	A6-	126893.0	P	W	P126893.0W	MADDOX NO. 1	DOM_GW	44.74612	-106.94959
055N	084W	14	NW1/4NW1/4	A6-	126894.0	P	W	P126894.0W	MADDOX NO. 2	DOM_GW	44.74612	-106.94959
055N	084W	14	NW1/4SE1/4	A14-	123547.0	P	W	P123547.0W	Fleming #1	DOM_GW	44.73894	-106.9397
055N	084W	14	NW1/4SE1/4	A14-	142013.0	P	W	P142013.0W	FLEMING # 2	DOM_GW	44.73894	-106.9397
055N	084W	14	NW1/4SW1/4		49617.0	P	W	P49617.0W	EVERN #2	DOM_GW	44.73902	-106.94974
055N	084W	14	SE1/4NW1/4		27753.0	P	W	P27753.0W	RABE #1	DOM_GW	44.74448056	-106.9472528
055N	084W	14	SE1/4NW1/4		27754.0	P	W	P27754.0W	RABE #2	DOM_GW	44.74466389	-106.949325
055N	084W	14	SE1/4NW1/4		35317.0	P	W	P35317.0W	HAMILTON #1	DOM_GW	44.74254	-106.94467
055N	084W	14	SE1/4NW1/4		35318.0	P	W	P35318.0W	HAMILTON #2	DOM_GW	44.74254	-106.94467
055N	084W	14	SE1/4NW1/4		50641.0	P	W	P50641.0W	HORSLEY #1	DOM_GW	44.74254	-106.94467
055N	084W	14	SE1/4NW1/4		54851.0	P	W	P54851.0W	WOODLAND PARK SCHOOL #1	MIS	44.74254	-106.94467
055N	084W	14	SE1/4NW1/4		54852.0	P	W	P54852.0W	WOODLAND PARK SCHOOL #2	MIS	44.74254	-106.94467
055N	084W	14	SE1/4SW1/4		63395.0	P	W	P63395.0W	JOHNSTON #1	DOM_GW	44.73542	-106.94478
055N	084W	14	SW1/4NW1/4		14625.0	P	W	P14625.0W	LEGOSKI #2	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4		33494.0	P	W	P33494.0W	ATWOOD #1	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4		33495.0	P	W	P33495.0W	ATWOOD #2	MIS; STK	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4	A	33495.0	P	W	CR UW03/288	ATWOOD NO. 2	MIS	44.742	-106.9497194
055N	084W	14	SW1/4NW1/4	A	33495.0	P	W	CR UW03/288	ATWOOD NO. 2	MIS	44.742	-106.9497194
055N	084W	14	SW1/4NW1/4	T1	40741.0	P	W	P40741.0W	LITTLE GOOSE TRACT #1	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4		40741.0	P	W	P40741.0W	LITTLE GOOSE TRACT #1	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4	T1	40741.0	P	W	P40741.0W	LITTLE GOOSE TRACT #1	DOM_GW	44.74257	-106.94967



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	14	SW1/4NW1/4	T1	40742.0	P	W	P40742.0W	WELTON #1	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4		40742.0	P	W	P40742.0W	WELTON #1	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4	T1	40742.0	P	W	P40742.0W	WELTON #1	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4		40743.0	P	W	P40743.0W	STOCK WATER #1	STK	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4	T1	40743.0	P	W	P40743.0W	STOCK WATER #1	STK	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4		40938.0	P	W	P40938.0W	HARVEY #1	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4		46172.0	P	W	P46172.0W	KURPJUWEIT #1	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4		47978.0	P	W	P47978.0W	BAKKE #1	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4		48430.0	P	W	P48430.0W	SCHREIBEIS #1	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4	L3	48430.0	P	W	P48430.0W	SCHREIBEIS #1	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4		54135.0	P	W	P54135.0W	JOHNSON #1	MIS	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4	L1	54135.0	P	W	P54135.0W	JOHNSON #1	MIS	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4	A7-	56133.0	P	W	P56133.0W	MOREL #1	DOM_GW	44.74256944	-106.9496694
055N	084W	14	SW1/4NW1/4		57718.0	P	W	P57718.0W	JORGENSEN #2	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4NW1/4	L2	57718.0	P	W	P57718.0W	JORGENSEN #2	DOM_GW	44.74257	-106.94967
055N	084W	14	SW1/4SE1/4	A	219550.0	P	W	P219550.0W	HIGHVIEW 26	DOM_GW		
055N	084W	15	NE1/4NE1/4	T4	21862.0	P	W	P21862.0W	ANDREWS #2	DOM_GW	44.74611	-106.9546
055N	084W	15	NE1/4NE1/4		26690.0	P	W	P26690.0W	REPLACEMENT TOM NEIGHBORS #1	DOM_GW	44.73904	-106.95479
055N	084W	15	NE1/4NE1/4		73380.0	P	W	P73380.0W	HAZEL WELL #1	DOM_GW; STK	44.74611	-106.9546
055N	084W	15	NE1/4NE1/4	L1	73380.0	P	W	P73380.0W	HAZEL WELL #1	DOM_GW; STK	44.74611	-106.9546
055N	084W	15	NE1/4SW1/4		57322.0	P	W	P57322.0W	JOE #1	DOM_GW	44.73904	-106.96494
055N	084W	15	NE1/4SW1/4	A	205199.0	P	W	P205199.0W	HALEY NO. 1	DOM_GW	44.73906111	-106.9649611
055N	084W	15	NW1/4NE1/4	T6	20558.0	P	W	P20558.0W	STROUP #3	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	T4	37349.0	P	W	P37349.0W	ELLIOTT #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		37349.0	P	W	P37349.0W	ELLIOTT #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	T4	37349.0	P	W	P37349.0W	ELLIOTT #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	T11	37373.0	P	W	P37373.0W	WOLFE #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		37373.0	P	W	P37373.0W	WOLFE #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	T11	37373.0	P	W	P37373.0W	WOLFE #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		38355.0	P	W	P38355.0W	REYNOLDS #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		38355.0	P	W	P38355.0W	REYNOLDS #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		38355.0	P	W	P38355.0W	REYNOLDS #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		38420.0	P	W	P38420.0W	G E MELVIN #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	L2	40408.0	P	W	P40408.0W	ENL G E MELVIN #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		40408.0	P	W	P40408.0W	ENL G E MELVIN #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	L2	40408.0	P	W	P40408.0W	ENL G E MELVIN #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		42729.0	P	W	P42729.0W	ELLIOTT #2	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	T4	42729.0	P	W	P42729.0W	ELLIOTT #2	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	L3	44113.0	P	W	P44113.0W	WOLFE #2	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		44113.0	P	W	P44113.0W	WOLFE #2	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	L3	44113.0	P	W	P44113.0W	WOLFE #2	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	T8	48142.0	P	W	P48142.0W	DURKEE #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		48142.0	P	W	P48142.0W	DURKEE #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	T8	48142.0	P	W	P48142.0W	DURKEE #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		65491.0	P	W	P65491.0W	BELLAMY #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	L5	65491.0	P	W	P65491.0W	BELLAMY #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		69872.0	P	W	P69872.0W	MORTENSON #1	DOM_GW	44.74607	-106.95964



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	15	NW1/4NE1/4		69872.0	P	W	P69872.0W	MORTENSON #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4	A2-	85309.0	P	W	P85309.0W	ENL CHAFEE #1	DOM_GW	44.74607	-106.95964
055N	084W	15	NW1/4NE1/4		98085.0	P	W	P98085.0W	D. WENDT SPRING	DOM_GW; STK	44.74607	-106.95964
055N	084W	15	SE1/4NE1/4	A	20830.0	P	W	CR UW02/161	MYDLAND NO. 1 WELL	IRR_GW	44.74273056	-106.9637194
055N	084W	15	SE1/4NE1/4	A	20831.0	P	W	CR UW02/162	MYDLAND NO. 2 WELL	IRR_GW	44.74253056	-106.9655611
055N	084W	15	SE1/4NE1/4	L3	28924.0	P	W	P28924.0W	FLEMING #1	DOM_GW	44.74258	-106.9547
055N	084W	15	SE1/4NE1/4		28924.0	P	W	P28924.0W	FLEMING #1	DOM_GW	44.74258	-106.9547
055N	084W	15	SE1/4NE1/4	L3	28924.0	P	W	P28924.0W	FLEMING #1	DOM_GW	44.74258	-106.9547
055N	084W	15	SE1/4NE1/4		70370.0	P	W	P70370.0W	CHALFANT #1	DOM_GW	44.74258	-106.9547
055N	084W	15	SE1/4NW1/4	A	20830.0	P	W	CR UW02/161	MYDLAND NO. 1 WELL	IRR_GW	44.74273056	-106.9637194
055N	084W	15	SE1/4NW1/4	A	20831.0	P	W	CR UW02/162	MYDLAND NO. 2 WELL	IRR_GW	44.74253056	-106.9655611
055N	084W	15	SE1/4NW1/4	A	217646.0	P	W	P217646.0W	MCIIQUHAM YARD WELL	DOM_GW	44.74285	-106.9651306
055N	084W	15	SE1/4SE1/4		26690.0	P	W	P26690.0W	REPLACEMENT TOM NEIGHBORS #1	DOM_GW	44.73904	-106.95479
055N	084W	15	SE1/4SW1/4	A	114707.0	P	W	P114707.0W	REDD #1	DOM_GW	44.73548	-106.965
055N	084W	15	SE1/4SW1/4	A12-	141659.0	P	W	P141659.0W	REDD # 1	DOM_GW	44.73548	-106.96504
055N	084W	15	SE1/4SW1/4	A12-	141998.0	P	W	P141998.0W	REDD-2	DOM_GW	44.73548	-106.96504
055N	084W	15	SE1/4SW1/4	A12-	158805.0	P	W	P158805.0W	GOLAY #1	IRR_GW	44.73553593	-106.9649804
055N	084W	15	SE1/4SW1/4	A	171513.0	P	W	P171513.0W	CARRELL #1	DOM_GW; STK	44.73408333	-106.9639722
055N	084W	15	SE1/4SW1/4	A	171513.0	P	W	P171513.0W	CARRELL #1	DOM_GW; STK	44.73408333	-106.9639722
055N	084W	15	SE1/4SW1/4	A	183726.0	P	W	P183726.0W	REDD #2	DOM_GW; STK	44.7369	-106.9642
055N	084W	15	SE1/4SW1/4	A	183726.0	P	W	P183726.0W	REDD #2	DOM_GW; STK	44.7369	-106.9642
055N	084W	15	SE1/4SW1/4	A	183726.0	P	W	P183726.0W	REDD #2	DOM_GW; STK	44.7369	-106.9642
055N	084W	15	SE1/4SW1/4	A	183726.0	P	W	P183726.0W	REDD #2	DOM_GW; STK	44.7369	-106.9642
055N	084W	15	SE1/4SW1/4	A	183726.0	P	W	P183726.0W	REDD #2	DOM_GW; STK	44.7369	-106.9642
055N	084W	15	SE1/4SW1/4	A	186782.0	P	W	P186782.0W	ENL. JOEL'S SPRING	MIS	44.73497222	-106.9649778
055N	084W	15	SW1/4NE1/4	A	20830.0	P	W	CR UW02/161	MYDLAND NO. 1 WELL	IRR_GW	44.74273056	-106.9637194
055N	084W	15	SW1/4NE1/4	A	20831.0	P	W	CR UW02/162	MYDLAND NO. 2 WELL	IRR_GW	44.74253056	-106.9655611
055N	084W	15	SW1/4NE1/4		29448.0	P	W	P29448.0W	LUPTON #1	DOM_GW	44.74257	-106.95975
055N	084W	15	SW1/4NE1/4		72889.0	P	W	P72889.0W	MYDLAND #4	DOM_GW	44.74257	-106.95975
055N	084W	15	SW1/4NW1/4	L2	47212.0	P	W	P47212.0W	H R #1	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4		47212.0	P	W	P47212.0W	H R #1	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4	L2	47212.0	P	W	P47212.0W	H R #1	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4	L12	47213.0	P	W	P47213.0W	H R #2	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4		47213.0	P	W	P47213.0W	H R #2	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4	L12	47213.0	P	W	P47213.0W	H R #2	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4	L6	47214.0	P	W	P47214.0W	H R #3	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4		47214.0	P	W	P47214.0W	H R #3	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4	L6	47214.0	P	W	P47214.0W	H R #3	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4	L18	47215.0	P	W	P47215.0W	H R #4	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4		47215.0	P	W	P47215.0W	H R #4	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4	L18	47215.0	P	W	P47215.0W	H R #4	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4NW1/4	A	55604.0	P	W	CR UW07/194	H.R. NO. 1 WELL	MIS	44.74261111	-106.9699889
055N	084W	15	SW1/4NW1/4	A	55605.0	P	W	CR UW07/195	H.R. NO. 2 WELL	MIS	44.74258889	-106.9699806
055N	084W	15	SW1/4NW1/4		55606.0	P	W	P55606.0W	H R #3	MIS	44.7426	-106.97508
055N	084W	15	SW1/4NW1/4	A	55606.0	P	W	CR UW07/196	H.R. NO. 3	MIS	44.74266111	-106.9749389
055N	084W	15	SW1/4NW1/4	A	55607.0	P	W	CR UW07/197	H.R. NO. 4	MIS	44.74266111	-106.9698194
055N	084W	15	SW1/4NW1/4		72650.0	P	W	P72650.0W	ENL H R #3	MIS	44.7426	-106.97508



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	15	SW1/4NW1/4		74139.0	P	W	P74139.0W	H R #3A	MIS	44.74617	-106.97503
055N	084W	15	SW1/4NW1/4	A	74139.0	P	W	CR UW07/198	H.R. NO. 3A	MIS	44.74235	-106.9750889
055N	084W	15	SW1/4NW1/4	A	74140.0	P	W	CR UW07/199	H.R. NO. 2A	MIS	44.74255	-106.96985
055N	084W	15	SW1/4NW1/4	A	74141.0	P	W	CR UW07/200	ENL. H.R. NO. 4	MIS	44.74281944	-106.9705694
055N	084W	15	SW1/4NW1/4	A7-	143007.0	P	W	P143007.0W	WALDO # 1	DOM_GW	44.74259	-106.96996
055N	084W	15	SW1/4SE1/4		57283.0	P	W	P57283.0W	STEWART #5 RANCH	DOM_GW	44.73549	-106.95998
055N	084W	15	SW1/4SW1/4	A11-	151848.0	P	W	P151848.0W	JOEL'S SPRING	DOM_GW	44.73619004	-106.965631
055N	084W	15	SW1/4SW1/4	A11-	151850.0	P	W	P151850.0W	BUFFALO SPRING # 1	DOM_GW	44.73547	-106.9701
055N	084W	15	SW1/4SW1/4	A	162714.0	P	W	P162714.0W	TIM #1	DOM_GW; STK	44.73546911	-106.9700993
055N	084W	15	SW1/4SW1/4	A	162714.0	P	W	P162714.0W	TIM #1	DOM_GW; STK	44.73546911	-106.9700993
055N	084W	15	SW1/4SW1/4	A	162714.0	P	W	P162714.0W	TIM #1	DOM_GW; STK	44.73546911	-106.9700993
055N	084W	16	NE1/4NE1/4	L24	30981.0	P	W	P30981.0W	NOVOTNY 1	DOM_GW	44.74617	-106.97503
055N	084W	16	NE1/4NE1/4		30981.0	P	W	P30981.0W	NOVOTNY 1	DOM_GW	44.74617	-106.97503
055N	084W	16	NE1/4NE1/4	L24	30981.0	P	W	P30981.0W	NOVOTNY 1	DOM_GW	44.74617	-106.97503
055N	084W	16	NE1/4NE1/4	L26	72650.0	P	W	P72650.0W	ENL H R #3	MIS	44.7426	-106.97508
055N	084W	16	NE1/4NW1/4		443.0	P	W	P443.0W	FOLLY #2	DOM_GW; IRR_GW	44.74261	-106.99038
055N	084W	16	NE1/4NW1/4	A5-	139410.0	P	W	P139410.0W	LANDON # 1	DOM_GW	44.74617	-106.98522
055N	084W	16	NE1/4NW1/4	A5-	145996.0	P	W	P145996.0W	LANDON # 1	DOM_GW	44.74617	-106.98522
055N	084W	16	NW1/4NE1/4		24986.0	P	W	P24986.0W	C T REID #2	DOM_GW	44.7319	-106.9600389
055N	084W	16	NW1/4NE1/4	L10	46583.0	P	W	P46583.0W	AIKMAN #1	DOM_GW	44.74617	-106.98012
055N	084W	16	NW1/4NE1/4		46583.0	P	W	P46583.0W	AIKMAN #1	DOM_GW	44.74617	-106.98012
055N	084W	16	NW1/4NE1/4	L10	46583.0	P	W	P46583.0W	AIKMAN #1	DOM_GW	44.74617	-106.98012
055N	084W	16	NW1/4NE1/4		50764.0	P	W	P50764.0W	GIFFORD LOT #9	DOM_GW	44.74617	-106.98012
055N	084W	16	NW1/4NE1/4	L9	50764.0	P	W	P50764.0W	GIFFORD LOT #9	DOM_GW	44.74617	-106.98012
055N	084W	16	NW1/4NE1/4	A2-	135653.0	P	W	P135653.0W	HEUERMAN # 1	DOM_GW	44.74977	-106.98009
055N	084W	16	NW1/4NW1/4		443.0	P	W	P443.0W	FOLLY #2	DOM_GW; IRR_GW	44.74261	-106.99038
055N	084W	16	NW1/4NW1/4	L21	30480.0	P	W	P30480.0W	PREATOR #1	DOM_GW	44.74617	-106.99031
055N	084W	16	NW1/4NW1/4		30480.0	P	W	P30480.0W	PREATOR #1	DOM_GW	44.74617	-106.99031
055N	084W	16	NW1/4NW1/4	L21	30480.0	P	W	P30480.0W	PREATOR #1	DOM_GW	44.74617	-106.99031
055N	084W	16	NW1/4NW1/4		31452.0	P	W	P31452.0W	TOWNSEND #1	DOM_GW	44.74617	-106.99031
055N	084W	16	NW1/4NW1/4	L27	31452.0	P	W	P31452.0W	TOWNSEND #1	DOM_GW	44.74617	-106.99031
055N	084W	16	NW1/4NW1/4		32670.0	P	W	P32670.0W	LOEBER #4	DOM_GW	44.74617	-106.99031
055N	084W	16	NW1/4NW1/4	L34	32670.0	P	W	P32670.0W	LOEBER #4	DOM_GW	44.74617	-106.99031
055N	084W	16	NW1/4NW1/4	L22	34915.0	P	W	P34915.0W	WOODS #1	DOM_GW	44.74739	-106.98967
055N	084W	16	SE1/4NE1/4	L22	47216.0	P	W	P47216.0W	H R #5	DOM_GW	44.7426	-106.97508
055N	084W	16	SE1/4NE1/4		47216.0	P	W	P47216.0W	H R #5	DOM_GW	44.7426	-106.97508
055N	084W	16	SE1/4NE1/4	L22	47216.0	P	W	P47216.0W	H R #5	DOM_GW	44.7426	-106.97508
055N	084W	16	SE1/4NE1/4	L26	47217.0	P	W	P47217.0W	H R #6	DOM_GW	44.7426	-106.97508
055N	084W	16	SE1/4NE1/4		47217.0	P	W	P47217.0W	H R #6	DOM_GW	44.7426	-106.97508
055N	084W	16	SE1/4NE1/4	L26	47217.0	P	W	P47217.0W	H R #6	DOM_GW	44.7426	-106.97508
055N	084W	16	SE1/4NE1/4	L15	47218.0	P	W	P47218.0W	H R #7	DOM_GW	44.7426	-106.97508
055N	084W	16	SE1/4NE1/4		47218.0	P	W	P47218.0W	H R #7	DOM_GW	44.7426	-106.97508
055N	084W	16	SE1/4NE1/4	L15	47218.0	P	W	P47218.0W	H R #7	DOM_GW	44.7426	-106.97508
055N	084W	16	SE1/4NE1/4	A	55606.0	P	W	CR UW07/196	H.R. NO. 3	MIS	44.74266111	-106.9749389
055N	084W	16	SE1/4NE1/4		55607.0	P	W	P55607.0W	H R #4	MIS	44.74259	-106.96996
055N	084W	16	SE1/4NE1/4	A	55607.0	P	W	CR UW07/197	H.R. NO. 4	MIS	44.74266111	-106.9698194
055N	084W	16	SE1/4NE1/4		74139.0	P	W	P74139.0W	H R #3A	MIS	44.74617	-106.97503



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	16	SE1/4NE1/4	A	74139.0	P	W	CR UW07/198	H.R. NO. 3A	MIS	44.74235	-106.9750889
055N	084W	16	SE1/4NE1/4		74141.0	P	W	P74141.0W	ENL H R #4	MIS	44.74259	-106.96996
055N	084W	16	SE1/4NE1/4	A	74141.0	P	W	CR UW07/200	ENL. H.R. NO. 4	MIS	44.74281944	-106.9705694
055N	084W	16	SE1/4NW1/4		443.0	P	W	P443.0W	FOLLY #2	DOM_GW; IRR_GW	44.74261	-106.99038
055N	084W	16	SW1/4NE1/4	A	191217.0	P	W	P191217.0W	56 PARADISE PARK WELL	DOM_GW; STK	44.7417	-106.9782278
055N	084W	16	SW1/4NE1/4	A	191217.0	P	W	P191217.0W	56 PARADISE PARK WELL	DOM_GW; STK	44.7417	-106.9782278
055N	084W	16	SW1/4NW1/4		443.0	P	W	P443.0W	FOLLY #2	DOM_GW; IRR_GW	44.74261	-106.99038
055N	084W	16	SW1/4NW1/4		30417.0	P	W	P30417.0W	HUTT #1	DOM_GW	44.74261	-106.99038
055N	084W	16	SW1/4NW1/4	L26	30417.0	P	W	P30417.0W	HUTT #1	DOM_GW	44.74261	-106.99038
055N	084W	16	SW1/4NW1/4		30418.0	P	W	P30418.0W	HUTT #2	DOM_GW; STK	44.74261	-106.99038
055N	084W	16	SW1/4NW1/4	L26	30418.0	P	W	P30418.0W	HUTT #2	DOM_GW; STK	44.74261	-106.99038
055N	084W	16	SW1/4NW1/4		30993.0	P	W	P30993.0W	MOXEY #1	DOM_GW	44.74261	-106.99038
055N	084W	16	SW1/4NW1/4	L29	30993.0	P	W	P30993.0W	MOXEY #1	DOM_GW	44.74261	-106.99038
055N	084W	16	SW1/4NW1/4	A	31243.0	P	W	P31243.0W	WHISKEY DRAW #1	DOM_GW	44.74261111	-106.9903806
055N	084W	16	SW1/4NW1/4	A	32525.0	P	W	P32525.0W	BRUNKOW #1	DOM_GW	44.74261078	-106.9903802
055N	084W	16	SW1/4NW1/4		67434.0	P	W	P67434.0W	HAROLD #2	DOM_GW; STK	44.74261	-106.99038
055N	084W	16	SW1/4NW1/4	L27	67434.0	P	W	P67434.0W	HAROLD #2	DOM_GW; STK	44.74261	-106.99038
055N	084W	16	SW1/4SE1/4	A15-	124872.0	P	W	P124872.0W	DEAN G FOX DRAIN #1	STK	44.73549	-106.98542
055N	084W	17		L33	54598.0	P	W	CR UW08/337	JEFFRIES NO. 4	MIS	44.74611111	-106.9956389
055N	084W	17		L34	54598.0	P	W	CR UW08/337	JEFFRIES NO. 4	MIS	44.74611111	-106.9956389
055N	084W	17		L60	54598.0	P	W	CR UW08/337	JEFFRIES NO. 4	MIS	44.74611111	-106.9956389
055N	084W	17		L61	54598.0	P	W	CR UW08/337	JEFFRIES NO. 4	MIS	44.74611111	-106.9956389
055N	084W	17		L62	54598.0	P	W	CR UW08/337	JEFFRIES NO. 4	MIS	44.74611111	-106.9956389
055N	084W	17		L63	54598.0	P	W	CR UW08/337	JEFFRIES NO. 4	MIS	44.74611111	-106.9956389
055N	084W	17		L76	54598.0	P	W	CR UW08/337	JEFFRIES NO. 4	MIS	44.74611111	-106.9956389
055N	084W	17		L77	54598.0	P	W	CR UW08/337	JEFFRIES NO. 4	MIS	44.74611111	-106.9956389
055N	084W	17		L33	57771.0	P	W	CR UW08/338	JEFFRIES DRAW NO. 8	MIS	44.74608056	-106.9956111
055N	084W	17		L34	57771.0	P	W	CR UW08/338	JEFFRIES DRAW NO. 8	MIS	44.74608056	-106.9956111
055N	084W	17		L60	57771.0	P	W	CR UW08/338	JEFFRIES DRAW NO. 8	MIS	44.74608056	-106.9956111
055N	084W	17		L61	57771.0	P	W	CR UW08/338	JEFFRIES DRAW NO. 8	MIS	44.74608056	-106.9956111
055N	084W	17		L62	57771.0	P	W	CR UW08/338	JEFFRIES DRAW NO. 8	MIS	44.74608056	-106.9956111
055N	084W	17		L63	57771.0	P	W	CR UW08/338	JEFFRIES DRAW NO. 8	MIS	44.74608056	-106.9956111
055N	084W	17		L76	57771.0	P	W	CR UW08/338	JEFFRIES DRAW NO. 8	MIS	44.74608056	-106.9956111
055N	084W	17		L77	57771.0	P	W	CR UW08/338	JEFFRIES DRAW NO. 8	MIS	44.74608056	-106.9956111
055N	084W	17		L37	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17		L38	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17		L39	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17		L56	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17		L57	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17		L66	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17		L67	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17		L73	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17		L72	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17		L37	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17		L38	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17		L39	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17		L56	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	17		L57	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17		L66	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17		L67	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17		L73	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17		L72	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17		L48	63737.0	P	W	CR UW08/342	JEFFRIES DRAW NO. 12	MIS	44.74631111	-107.0002806
055N	084W	17		L49	63737.0	P	W	CR UW08/342	JEFFRIES DRAW NO. 12	MIS	44.74631111	-107.0002806
055N	084W	17		L50	63737.0	P	W	CR UW08/342	JEFFRIES DRAW NO. 12	MIS	44.74631111	-107.0002806
055N	084W	17		L51	63737.0	P	W	CR UW08/342	JEFFRIES DRAW NO. 12	MIS	44.74631111	-107.0002806
055N	084W	17		L68	63737.0	P	W	CR UW08/342	JEFFRIES DRAW NO. 12	MIS	44.74631111	-107.0002806
055N	084W	17		L69	63737.0	P	W	CR UW08/342	JEFFRIES DRAW NO. 12	MIS	44.74631111	-107.0002806
055N	084W	17		L70	63737.0	P	W	CR UW08/342	JEFFRIES DRAW NO. 12	MIS	44.74631111	-107.0002806
055N	084W	17		L71	63737.0	P	W	CR UW08/342	JEFFRIES DRAW NO. 12	MIS	44.74631111	-107.0002806
055N	084W	17		L35	68982.0	P	W	CR UW08/343	JEFFRIES DRAW NO. 7	MIS	44.74658056	-107.0013694
055N	084W	17		L36	68982.0	P	W	CR UW08/343	JEFFRIES DRAW NO. 7	MIS	44.74658056	-107.0013694
055N	084W	17		L58	68982.0	P	W	CR UW08/343	JEFFRIES DRAW NO. 7	MIS	44.74658056	-107.0013694
055N	084W	17		L59	68982.0	P	W	CR UW08/343	JEFFRIES DRAW NO. 7	MIS	44.74658056	-107.0013694
055N	084W	17		L64	68982.0	P	W	CR UW08/343	JEFFRIES DRAW NO. 7	MIS	44.74658056	-107.0013694
055N	084W	17		L65	68982.0	P	W	CR UW08/343	JEFFRIES DRAW NO. 7	MIS	44.74658056	-107.0013694
055N	084W	17		L74	68982.0	P	W	CR UW08/343	JEFFRIES DRAW NO. 7	MIS	44.74658056	-107.0013694
055N	084W	17		L75	68982.0	P	W	CR UW08/343	JEFFRIES DRAW NO. 7	MIS	44.74658056	-107.0013694
055N	084W	17		L35	68983.0	P	W	CR UW08/344	JEFFRIES DRAW NO. 9	MIS	44.74665	-106.9963889
055N	084W	17		L36	68983.0	P	W	CR UW08/344	JEFFRIES DRAW NO. 9	MIS	44.74665	-106.9963889
055N	084W	17		L58	68983.0	P	W	CR UW08/344	JEFFRIES DRAW NO. 9	MIS	44.74665	-106.9963889
055N	084W	17		L59	68983.0	P	W	CR UW08/344	JEFFRIES DRAW NO. 9	MIS	44.74665	-106.9963889
055N	084W	17		L64	68983.0	P	W	CR UW08/344	JEFFRIES DRAW NO. 9	MIS	44.74665	-106.9963889
055N	084W	17		L65	68983.0	P	W	CR UW08/344	JEFFRIES DRAW NO. 9	MIS	44.74665	-106.9963889
055N	084W	17		L74	68983.0	P	W	CR UW08/344	JEFFRIES DRAW NO. 9	MIS	44.74665	-106.9963889
055N	084W	17		L75	68983.0	P	W	CR UW08/344	JEFFRIES DRAW NO. 9	MIS	44.74665	-106.9963889
055N	084W	17	NE1/4NE1/4		27913.0	P	W	P27913.0W	GLM #1	DOM_GW	44.74619	-106.99541
055N	084W	17	NE1/4NE1/4		48550.0	P	W	P48550.0W	JEFFRIES DRAW #4	MON	44.74619	-106.99541
055N	084W	17	NE1/4NE1/4	A	54598.0	P	W	CR UW08/337	JEFFRIES NO. 4	MIS	44.74611111	-106.9956389
055N	084W	17	NE1/4NE1/4	A	54598.0	P	W	CR UW08/337	JEFFRIES NO. 4	MIS	44.74611111	-106.9956389
055N	084W	17	NE1/4NE1/4		55978.0	P	W	P55978.0W	JEFFRIES DRAW #7	MIS	44.74619	-106.99541
055N	084W	17	NE1/4NE1/4		55978.0	P	W	P55978.0W	JEFFRIES DRAW #7	MIS	44.74619	-106.99541
055N	084W	17	NE1/4NE1/4	L58	55978.0	P	W	P55978.0W	JEFFRIES DRAW #7	MIS	44.74619	-106.99541
055N	084W	17	NE1/4NE1/4	A	57771.0	P	W	CR UW08/338	JEFFRIES DRAW NO. 8	MIS	44.74608056	-106.9956111
055N	084W	17	NE1/4NE1/4	A	57771.0	P	W	CR UW08/338	JEFFRIES DRAW NO. 8	MIS	44.74608056	-106.9956111
055N	084W	17	NE1/4NE1/4	A	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17	NE1/4NE1/4	A	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17	NE1/4NE1/4	A	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17	NE1/4NE1/4	A	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17	NE1/4NE1/4	A	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17	NE1/4NE1/4	A	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17	NE1/4NE1/4	A	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17	NE1/4NE1/4	A	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17	NE1/4NE1/4	A	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	17	NE1/4NE1/4	A	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17	NE1/4NE1/4	L64	68982.0	P	W	P68982.0W	JEFFRIES DRAW #7	MIS	44.74621	-107.00051
055N	084W	17	NE1/4NE1/4	A	68982.0	P	W	CR UW08/343	JEFFRIES DRAW NO. 7	MIS	44.74658056	-107.0013694
055N	084W	17	NE1/4NE1/4	L58	68983.0	P	W	P68983.0W	JEFFRIES DRAW #9	MIS	44.74619	-106.99541
055N	084W	17	NE1/4NE1/4	A	68983.0	P	W	CR UW08/344	JEFFRIES DRAW NO. 9	MIS	44.74665	-106.9963889
055N	084W	17	NE1/4NE1/4	L36	70807.0	P	W	P70807.0W	CLEMENS 2	STK	44.74619	-106.99541
055N	084W	17	NE1/4NE1/4	L36	70807.0	P	W	P70807.0W	CLEMENS 2	STK	44.74619	-106.99541
055N	084W	17	NW1/4NE1/4		48551.0	P	W	P48551.0W	JEFFRIES DRAW #5	MON	44.74621	-107.00051
055N	084W	17	NW1/4NE1/4		48551.0	P	W	P48551.0W	JEFFRIES DRAW #5	MON	44.74621	-107.00051
055N	084W	17	NW1/4NE1/4		48552.0	P	W	P48552.0W	JEFFRIES DRAW #6	MON	44.74621	-107.00051
055N	084W	17	NW1/4NE1/4		60525.0	P	W	P60525.0W	JEFFRIES DRAW #9	MIS	44.74621	-107.00051
055N	084W	17	NW1/4NE1/4	L39	60525.0	P	W	P60525.0W	JEFFRIES DRAW #9	MIS	44.74621	-107.00051
055N	084W	17	NW1/4NE1/4	L37	60704.0	P	W	P60704.0W	JEFFRIES DRAW #10	MIS	44.74621	-107.00051
055N	084W	17	NW1/4NE1/4	A	60704.0	P	W	CR UW08/339	JEFFRIES DRAW NO. 10	MIS	44.74613889	-107.00035
055N	084W	17	NW1/4NE1/4	L37	60705.0	P	W	P60705.0W	JEFFRIES DRAW #11	MIS	44.74621	-107.00051
055N	084W	17	NW1/4NE1/4	A	60705.0	P	W	CR UW08/340	JEFFRIES DRAW NO. 11	MIS	44.74608889	-107.0007806
055N	084W	17	NW1/4NE1/4	A	63734.0	P	W	CR UW08/341	J.D. NO. 13	MIS	44.74606944	-106.9997611
055N	084W	17	NW1/4NE1/4	A	63734.0	P	W	CR UW08/341	J.D. NO. 13	MIS	44.74606944	-106.9997611
055N	084W	17	NW1/4NE1/4	A	63734.0	P	W	CR UW08/341	J.D. NO. 13	MIS	44.74606944	-106.9997611
055N	084W	17	NW1/4NE1/4	A	63734.0	P	W	CR UW08/341	J.D. NO. 13	MIS	44.74606944	-106.9997611
055N	084W	17	NW1/4NE1/4	A	130088.0	P	W	P130088.0W	ROSA WELL # 1	DOM_GW	42.89757	-110.99501
055N	084W	17	SE1/4NE1/4		48549.0	P	W	P48549.0W	JEFFRIES DRAW #3		44.74262	-106.99547
055N	084W	17	SE1/4NE1/4	A4-	145673.0	P	W	P145673.0W	NELSON # 1	DOM_GW	44.74262	-106.99547
055N	084W	17	SE1/4NE1/4	A	157999.0	P	W	P157999.0W	NELSON #1	DOM_GW	44.74262	-106.99547
055N	084W	17	SE1/4NW1/4		48547.0	P	W	P48547.0W	JEFFRIES DRAW #1	MON	44.74264	-107.00565
055N	084W	17	SW1/4NE1/4		48548.0	P	W	P48548.0W	JEFFRIES DRAW #2	MON	44.74263	-107.00056
055N	084W	18	NE1/4NW1/4		82877.0	P	W	P82877.0W	BEAVER CREEK VALLEY #1	MIS	44.7644	-107.00564
055N	084W	18	NE1/4NW1/4		92094.0	P	W	P92094.0W	BEAVER CREEK VALLEY #1	MIS	44.73532	-107.06637
055N	084W	18	SW1/4SW1/4		2401.0	P	W	P2401.0W	BEAVER CREEK #1	STK	44.73542	-107.03101
055N	084W	20	NE1/4NE1/4		59600.0	P	W	P59600.0W	FOX #3	DOM_GW; STK	44.73189	-106.99566
055N	084W	20	NE1/4SE1/4	A	208290.0	P	W	P208290.0W	ROADIFER HOUSE WELL	DOM_GW; STK	44.72336044	-106.9942219
055N	084W	20	NE1/4SE1/4	A	208290.0	P	W	P208290.0W	ROADIFER HOUSE WELL	DOM_GW; STK	44.72336044	-106.9942219
055N	084W	20	NE1/4SE1/4	A	208290.0	P	W	P208290.0W	ROADIFER HOUSE WELL	DOM_GW; STK	44.72336044	-106.9942219
055N	084W	20	NE1/4SE1/4	A	213678.0	P	W	P213678.0W	HOUSE	DOM_GW	44.72455556	-106.9938056
055N	084W	20	NE1/4SW1/4	A	213045.0	P	W	P213045.0W	J BAR D NO 1	DOM_GW	44.72473889	-107.0016778
055N	084W	20	NW1/4SW1/4	A10-	150772.0	P	W	P150772.0W	RAMIE'S SPRING	DOM_GW; STK	44.72455	-107.01081
055N	084W	20	SE1/4SE1/4		46585.0	P	W	P46585.0W	SEARS #1	DOM_GW	44.72101	-106.99578
055N	084W	20	SE1/4SE1/4		49036.0	P	W	P49036.0W	PARSONS #1	DOM_GW	44.72101	-106.99578
055N	084W	20	SE1/4SE1/4	L3	58008.0	P	W	P58008.0W	JOHNSON #1	DOM_GW	44.72101	-106.99578
055N	084W	20	SE1/4SE1/4		58008.0	P	W	P58008.0W	JOHNSON #1	DOM_GW	44.72101	-106.99578
055N	084W	20	SE1/4SE1/4	L3	58008.0	P	W	P58008.0W	JOHNSON #1	DOM_GW	44.72101	-106.99578
055N	084W	20	SE1/4SE1/4		63452.0	P	W	P63452.0W	STALLMAN #2	DOM_GW	44.72101	-106.99578
055N	084W	20	SE1/4SE1/4	L2	63452.0	P	W	P63452.0W	STALLMAN #2	DOM_GW	44.72101	-106.99578
055N	084W	20	SE1/4SE1/4		63453.0	P	W	P63453.0W	STALLMAN #1	DOM_GW; STK	44.72101	-106.99578
055N	084W	20	SE1/4SE1/4	L2	63453.0	P	W	P63453.0W	STALLMAN #1	DOM_GW; STK	44.72101	-106.99578
055N	084W	20	SE1/4SE1/4	A16-	154261.0	P	W	P154261.0W	ROADIFER WELL	DOM_GW; STK	44.72101	-106.99578
055N	084W	20	SE1/4SE1/4	A	208362.0	P	W	P208362.0W	ROADIFER WELL	DOM_GW;STK	44.720666	-106.9958886



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	20	SE1/4SE1/4	A	208362.0	P	W	P208362.0W	ROADIFER WELL	DOM_GW;STK	44.720666	-106.9958886
055N	084W	20	SE1/4SE1/4	A	208388.0	P	W	P208388.0W	ROADIFER SPRING	DOM_GW; STK	43.24535	-108.60845
055N	084W	20	SE1/4SE1/4	A	208388.0	P	W	P208388.0W	ROADIFER SPRING	DOM_GW; STK	43.24535	-108.60845
055N	084W	20	SW1/4SE1/4	A15-	150773.0	P	W	P150773.0W	HAPPY SPRING	DOM_GW; STK	44.72098	-107.0008
055N	084W	21	NE1/4NE1/4		64077.0	P	W	P64077.0W	MCLAIN #1	DOM_GW	44.73188	-106.97524
055N	084W	21	NE1/4NE1/4		67433.0	P	W	P67433.0W	MCLAIN #1 SPRING	DOM_GW	44.73188	-106.97524
055N	084W	21	NE1/4NE1/4		70276.0	P	W	P70276.0W	NELSEN #1	DOM_GW	44.73188	-106.97524
055N	084W	21	NE1/4NE1/4	A1-	120160.0	P	W	P120160.0W	TIM #1	DOM_GW	44.73188	-106.97524
055N	084W	21	NE1/4NE1/4	A	160923.0	P	W	P160923.0W	SQR #1	DOM_GW	44.73188	-106.97524
055N	084W	21	NE1/4NE1/4	A	189728.0	P	W	P189728.0W	ALSUP #1	DOM_GW	44.73154444	-106.9752583
055N	084W	21	NE1/4NE1/4	A	191223.0	P	W	P191223.0W	D & B #1	DOM_GW	44.7315	-106.9752583
055N	084W	21	NE1/4NW1/4		2471.0	P	W	P2471.0W	FOX #1	IRR_GW; STK	44.73189	-106.98547
055N	084W	21	NE1/4NW1/4		2471.0	P	W	P2471.0W	FOX #1	IRR_GW; STK	44.73189	-106.98547
055N	084W	21	NE1/4NW1/4	A	2471.0	P	W	CR UW01/160	FOX NO. 1	IRR_GW; STK	44.73238056	-106.9856389
055N	084W	21	NE1/4NW1/4	A	2471.0	P	W	CR UW01/160	FOX NO. 1	IRR_GW; STK	44.73238056	-106.9856389
055N	084W	21	NE1/4NW1/4		37363.0	P	W	P37363.0W	H F CANFIELD #1	DOM_GW	44.73189	-106.98547
055N	084W	21	NE1/4NW1/4	A	191309.0	P	W	P191309.0W	SWAIM 106 #1	DOM_GW; STK	44.73288	-106.98492
055N	084W	21	NE1/4NW1/4	A	191309.0	P	W	P191309.0W	SWAIM 106 #1	DOM_GW; STK	44.73288	-106.98492
055N	084W	21	NE1/4NW1/4	A	191309.0	P	W	P191309.0W	SWAIM 106 #1	DOM_GW; STK	44.73288	-106.98492
055N	084W	21	NE1/4NW1/4	A	200313.0	P	W	P200313.0W	TUCKER	DOM_GW	44.7305	-106.98307
055N	084W	21	NE1/4NW1/4	A	215619.0	P	W	P215619.0W	INDIAN PAINTBRUSH NO 30	DOM_GW	44.73193056	-106.9851806
055N	084W	21	NE1/4SE1/4		52118.0	P	W	P52118.0W	HARBEL #1	DOM_GW	44.72464	-106.97532
055N	084W	21	NE1/4SE1/4	T2	52118.0	P	W	P52118.0W	HARBEL #1	DOM_GW	44.72464	-106.97532
055N	084W	21	NE1/4SE1/4	A13-	144771.0	P	W	P144771.0W	MACHA # 1	DOM_GW	44.72464	-106.97532
055N	084W	21	NE1/4SE1/4	A	191205.0	P	W	P191205.0W	PRUETT WELL #2	DOM_GW	44.72458333	-106.9747667
055N	084W	21	NE1/4SE1/4	A	213355.0	P	W	P213355.0W	LIVESTOCK WATER AT THE BARN	STK	44.72468889	-106.9751389
055N	084W	21	NE1/4SE1/4	A	213355.0	P	W	P213355.0W	LIVESTOCK WATER AT THE BARN	STK	44.72468889	-106.9751389
055N	084W	21	NE1/4SE1/4	A	213355.0	P	W	P213355.0W	LIVESTOCK WATER AT THE BARN	STK	44.72468889	-106.9751389
055N	084W	21	NE1/4SE1/4	A	213355.0	P	W	P213355.0W	LIVESTOCK WATER AT THE BARN	STK	44.72468889	-106.9751389
055N	084W	21	NE1/4SE1/4	A	215549.0	P	W	P215549.0W	BECKMAN NO 1	DOM_GW;STK	44.7244	-106.9749306
055N	084W	21	NE1/4SE1/4	A	215549.0	P	W	P215549.0W	BECKMAN NO 1	DOM_GW;STK	44.7244	-106.9749306
055N	084W	21	NE1/4SW1/4	A9-	111718.0	P	W	P111718.0W	Sampson #1	STK	44.72465	-106.98556
055N	084W	21	NE1/4SW1/4	A	205196.0	P	W	P205196.0W	CHOKE CHERRY FLAT	DOM_GW;STK	44.725166	-106.9859441
055N	084W	21	NE1/4SW1/4	A	205196.0	P	W	P205196.0W	CHOKE CHERRY FLAT	DOM_GW;STK	44.725166	-106.9859441
055N	084W	21	NE1/4SW1/4	A	205196.0	P	W	P205196.0W	CHOKE CHERRY FLAT	DOM_GW;STK	44.725166	-106.9859441
055N	084W	21	NW1/4NE1/4	T4	21947.0	P	W	P21947.0W	HOLDER #1	DOM_GW	44.73189	-106.98035
055N	084W	21	NW1/4NE1/4		46357.0	P	W	P46357.0W	KEITH #1	DOM_GW	44.73189	-106.98035
055N	084W	21	NW1/4NE1/4	A	189895.0	P	W	P189895.0W	MERKEY #1	DOM_GW	44.73141944	-106.9803972
055N	084W	21	NW1/4NE1/4	A	199722.0	P	W	P199722.0W	SINGLE 1	DOM_GW	44.73161667	-106.9804333
055N	084W	21	NW1/4NE1/4	A	200313.0	P	W	P200313.0W	TUCKER	DOM_GW	44.7305	-106.98307
055N	084W	21	NW1/4NE1/4	A	207552.0	P	W	P207552.0W	KUZARA NO. 1	DOM_GW	44.73193056	-106.9800194
055N	084W	21	NW1/4NE1/4	A	209071.0	P	W	P209071.0W	A AND S GRANGER NO 1	DOM_GW	44.7325	-106.9805556
055N	084W	21	NW1/4NE1/4	A	210756.0	P	W	P210756.0W	TAYLOR 62	DOM_GW	44.73118333	-106.9781
055N	084W	21	NW1/4NE1/4	A	215301.0	P	W	P215301.0W	KATZWELL 1	MIS	44.73201111	-106.9799806
055N	084W	21	NW1/4NE1/4	A	215485.0	P	W	P215485.0W	BROWN 2021	DOM_GW	44.7323	-106.9781306
055N	084W	21	NW1/4NE1/4	A	216678.0	P	W	P216678.0W	KUZARA ROAD WELL	DOM_GW	44.73068333	-106.9815222
055N	084W	21	NW1/4NE1/4	A	217499.0	P	W	P217499.0W	LINDBERG RESIDENCE	DOM_GW	44.72816111	-106.9800694



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	21	NW1/4NE1/4	A	219455.0	P	W	P219455.0W	KATZ WELL 2	MIS		
055N	084W	21	NW1/4NW1/4		59916.0	P	W	P59916.0W	COPP #1	DOM_GW; STK	44.7319	-106.99059
055N	084W	21	NW1/4NW1/4	A	67616.0	P	W	P67616.0W	COPP #1	DOM_GW; STK	44.72464933	-106.9906802
055N	084W	21	NW1/4NW1/4	A	67616.0	P	W	P67616.0W	COPP #1	DOM_GW; STK	44.72464933	-106.9906802
055N	084W	21	NW1/4SE1/4	T28	30043.0	P	W	P30043.0W	LYTTON #1	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4		30043.0	P	W	P30043.0W	LYTTON #1	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	T28	30043.0	P	W	P30043.0W	LYTTON #1	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	T28	30044.0	P	W	P30044.0W	LYTTON #2	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4		30044.0	P	W	P30044.0W	LYTTON #2	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	T28	30044.0	P	W	P30044.0W	LYTTON #2	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	T28	30045.0	P	W	P30045.0W	LYTTON #3	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4		30045.0	P	W	P30045.0W	LYTTON #3	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	T28	30045.0	P	W	P30045.0W	LYTTON #3	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	T28	30046.0	P	W	P30046.0W	LYTTON #4	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4		30046.0	P	W	P30046.0W	LYTTON #4	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	T28	30046.0	P	W	P30046.0W	LYTTON #4	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4		38533.0	P	W	P38533.0W	MACHA #1	DOM_GW	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	A	43083.0	P	W	P43083.0W	LYTTON NO. 5	DOM_GW; STK	44.72458333	-106.9812333
055N	084W	21	NW1/4SE1/4	A	43083.0	P	W	P43083.0W	LYTTON NO. 5	DOM_GW; STK	44.72458333	-106.9812333
055N	084W	21	NW1/4SE1/4		54385.0	P	W	P54385.0W	LYTTON #6		44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	T29	54385.0	P	W	P54385.0W	LYTTON #6		44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	A14-	142908.0	P	W	P142908.0W	PELDO NO. 1	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	A14-	159950.0	P	W	P159950.0W	MACHA #2	DOM_GW; STK	44.72464	-106.98044
055N	084W	21	NW1/4SE1/4	A	193356.0	P	W	P193356.0W	LYTTON #7	DOM_GW; STK	44.72492222	-106.981475
055N	084W	21	NW1/4SE1/4	A	193356.0	P	W	P193356.0W	LYTTON #7	DOM_GW; STK	44.72492222	-106.981475
055N	084W	21	NW1/4SE1/4	A	193356.0	P	W	P193356.0W	LYTTON #7	DOM_GW; STK	44.72492222	-106.981475
055N	084W	21	NW1/4SE1/4	A	215540.0	P	W	P215540.0W	DILLON SHALLOW WELL	DOM_GW;STK	44.72555	-106.9802833
055N	084W	21	NW1/4SE1/4	A	215540.0	P	W	P215540.0W	DILLON SHALLOW WELL	DOM_GW;STK	44.72555	-106.9802833
055N	084W	21	NW1/4SE1/4	A	215540.0	P	W	P215540.0W	DILLON SHALLOW WELL	DOM_GW;STK	44.72555	-106.9802833
055N	084W	21	NW1/4SW1/4		32388.0	P	W	P32388.0W	HARBEL #1	DOM_GW	44.72465	-106.99068
055N	084W	21	NW1/4SW1/4		79722.0	P	W	P79722.0W	HARBEL #2	DOM_GW; STK	44.72465	-106.99068
055N	084W	21	NW1/4SW1/4	A	183664.0	P	W	P183664.0W	SCHUSTER #1	DOM_GW	44.72301667	-106.9922167
055N	084W	21	NW1/4SW1/4	A	183664.0	P	W	P183664.0W	SCHUSTER #1	DOM_GW	44.72301667	-106.9922167
055N	084W	21	SE1/4NE1/4		43661.0	P	W	P43661.0W	MCLAIN #2	DOM_GW	44.72826	-106.97528
055N	084W	21	SE1/4NW1/4	A	200246.0	P	W	P200246.0W	SESSIONS #2	DOM_GW	44.72873333	-106.9826694
055N	084W	21	SE1/4NW1/4	A	200313.0	P	W	P200313.0W	TUCKER	DOM_GW	44.7305	-106.98307
055N	084W	21	SE1/4NW1/4	A	200416.0	P	W	P200416.0W	HUTTON #1	DOM_GW	44.72896	-106.98309
055N	084W	21	SE1/4NW1/4	A	204513.0	P	W	P204513.0W	BUSH YARD WELL	DOM_GW	44.72686044	-106.983166
055N	084W	21	SE1/4SE1/4		26285.0	P	W	P26285.0W	JENNINGS #1	DOM_GW	44.72101944	-106.9753611
055N	084W	21	SE1/4SW1/4		14364.0	P	W	P14364.0W	MCLAIN #1	DOM_GW	44.72102	-106.9856
055N	084W	21	SE1/4SW1/4	A12-	89029.0	P	W	P89029.0W	WOLLEN #2	DOM_GW	44.72102	-106.9856
055N	084W	21	SW1/4NE1/4		63642.0	P	W	P63642.0W	WILLIAMS SPRING #3	DOM_GW; STK	44.72826	-106.9804
055N	084W	21	SW1/4NE1/4		63643.0	P	W	P63643.0W	WILLIAMS SPRING #4	DOM_GW; STK	44.72826	-106.9804
055N	084W	21	SW1/4NE1/4	A	200246.0	P	W	P200246.0W	SESSIONS #2	DOM_GW	44.72873333	-106.9826694
055N	084W	21	SW1/4NE1/4	A	200313.0	P	W	P200313.0W	TUCKER	DOM_GW	44.7305	-106.98307
055N	084W	21	SW1/4NE1/4	A	200416.0	P	W	P200416.0W	HUTTON #1	DOM_GW	44.72896	-106.98309
055N	084W	21	SW1/4NE1/4	A	200544.0	P	W	P200544.0W	SESSIONS #1	DOM_GW	44.72875833	-106.9811361



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	21	SW1/4NE1/4	A	212648.0	P	W	P212648.0W	CHAMPLIN YARD WELL	DOM_GW	44.72993056	-106.98115
055N	084W	21	SW1/4NE1/4	A	215301.0	P	W	P215301.0W	KATZWELL 1	MIS	44.73201111	-106.9799806
055N	084W	21	SW1/4NE1/4	A	215691.0	P	W	P215691.0W	LOT 11 YARD WELL	DOM_GW	44.72816944	-106.98005
055N	084W	21	SW1/4NE1/4	A	217499.0	P	W	P217499.0W	LINDBERG RESIDENCE	DOM_GW	44.72816111	-106.9800694
055N	084W	21	SW1/4NE1/4	A	217540.0	P	W	P217540.0W	KEHRER RESIDENCE	DOM_GW	44.72952	-106.9796
055N	084W	21	SW1/4NE1/4	A	219455.0	P	W	P219455.0W	KATZ WELL 2	MIS		
055N	084W	21	SW1/4NW1/4		79722.0	P	W	P79722.0W	HARBEL #2	DOM_GW; STK	44.72465	-106.99068
055N	084W	21	SW1/4SE1/4	A	193356.0	P	W	P193356.0W	LYTTON #7	DOM_GW; STK	44.72492222	-106.981475
055N	084W	21	SW1/4SE1/4	A	193356.0	P	W	P193356.0W	LYTTON #7	DOM_GW; STK	44.72492222	-106.981475
055N	084W	21	SW1/4SW1/4	A11-	127122.0	P	W	P127122.0W	WOOLEN WELL #1	DOM_GW; STK	44.72103	-106.99072
055N	084W	21	SW1/4SW1/4	A11-	127123.0	P	W	P127123.0W	ENL WOOLEN SPRING #2	STK	44.72103	-106.99072
055N	084W	22	NE1/4NW1/4		14344.0	P	W	P14344.0W	FOLKINS #1	IRR_GW; STK	44.73189	-106.96512
055N	084W	22	NE1/4NW1/4	A5-	20299.0	P	W	P20299.0W	WARD-BROWN #1	DOM_GW; STK	44.73189	-106.96512
055N	084W	22	NE1/4NW1/4	A5-	74236.0	P	W	P74236.0W	WARD BROWN #2	DOM_GW	44.73189	-106.96512
055N	084W	22	NE1/4NW1/4		75713.0	P	W	P75713.0W	ZASKE #1	DOM_GW	44.73189	-106.96512
055N	084W	22	NE1/4NW1/4		75713.0	P	W	P75713.0W	ZASKE #1	DOM_GW	44.73189	-106.96512
055N	084W	22	NE1/4NW1/4	A5-	127120.0	P	W	P127120.0W	3 SHERRI VIEW LN	DOM_GW	44.73189	-106.96512
055N	084W	22	NE1/4NW1/4	A	191505.0	P	W	P191505.0W	ARZY #1	DOM_GW; STK	44.73209722	-106.96715
055N	084W	22	NE1/4NW1/4	A	191505.0	P	W	P191505.0W	ARZY #1	DOM_GW; STK	44.73209722	-106.96715
055N	084W	22	NE1/4NW1/4	A	191505.0	P	W	P191505.0W	ARZY #1	DOM_GW; STK	44.73209722	-106.96715
055N	084W	22	NE1/4SE1/4	T3	6733.0	P	W	P6733.0W	ABERLE #1	DOM_GW	44.72462	-106.95497
055N	084W	22	NE1/4SE1/4	A	24350.0	P	W	P24350.0W	LARSON-SINCLAIR #2	DOM_GW	44.72458056	-106.95495
055N	084W	22	NE1/4SE1/4	T3	32856.0	P	W	P32856.0W	MCCALLA #1	DOM_GW	44.72462	-106.95497
055N	084W	22	NE1/4SE1/4		32856.0	P	W	P32856.0W	MCCALLA #1	DOM_GW	44.72462	-106.95497
055N	084W	22	NE1/4SE1/4	T3	32856.0	P	W	P32856.0W	MCCALLA #1	DOM_GW	44.72462	-106.95497
055N	084W	22	NE1/4SE1/4	T13	35028.0	P	W	P35028.0W	KEAHEY #1	DOM_GW	44.72462	-106.95497
055N	084W	22	NE1/4SE1/4		35028.0	P	W	P35028.0W	KEAHEY #1	DOM_GW	44.72462	-106.95497
055N	084W	22	NE1/4SE1/4	T13	35028.0	P	W	P35028.0W	KEAHEY #1	DOM_GW	44.72462	-106.95497
055N	084W	22	NE1/4SE1/4	T13	35029.0	P	W	P35029.0W	KEAHEY #2	DOM_GW	44.72462	-106.95497
055N	084W	22	NE1/4SE1/4		35029.0	P	W	P35029.0W	KEAHEY #2	DOM_GW	44.72462	-106.95497
055N	084W	22	NE1/4SE1/4	T13	35029.0	P	W	P35029.0W	KEAHEY #2	DOM_GW	44.72462	-106.95497
055N	084W	22	NE1/4SE1/4	A13-	125457.0	P	W	P125457.0W	GEER 3	DOM_GW	44.72462	-106.95497
055N	084W	22	NE1/4SE1/4	A	197763.0	P	W	P197763.0W	ENL. OF KEAHEY NO. 1	DOM_GW;STK	44.72371944	-106.95555
055N	084W	22	NE1/4SE1/4	A	197763.0	P	W	P197763.0W	ENL. OF KEAHEY NO. 1	DOM_GW;STK	44.72371944	-106.95555
055N	084W	22	NE1/4SE1/4	A	197763.0	P	W	P197763.0W	ENL. OF KEAHEY NO. 1	DOM_GW;STK	44.72371944	-106.95555
055N	084W	22	NE1/4SE1/4	A	208567.0	P	W	P208567.0W	BREWER NO 4	DOM_GW	44.7256	-106.9564
055N	084W	22	NE1/4SW1/4		47982.0	P	W	P47982.0W	KIMBLE #1	DOM_GW	44.72463	-106.96516
055N	084W	22	NE1/4SW1/4		71062.0	P	W	P71062.0W	TAVERNIER #1	DOM_GW	44.72463	-106.96516
055N	084W	22	NW1/4NE1/4		50698.0	P	W	P50698.0W	SCHROEDER #1	STK	44.7319	-106.96004
055N	084W	22	NW1/4NW1/4		75250.0	P	W	P75250.0W	MCKINNEY #1	DOM_GW	44.73188	-106.97016
055N	084W	22	NW1/4NW1/4		75250.0	P	W	P75250.0W	MCKINNEY #1	DOM_GW	44.73188	-106.97016
055N	084W	22	NW1/4NW1/4		78864.0	P	W	P78864.0W	MILLER #1	DOM_GW	44.73188	-106.97016
055N	084W	22	NW1/4NW1/4		78864.0	P	W	P78864.0W	MILLER #1	DOM_GW	44.73188	-106.97016
055N	084W	22	NW1/4NW1/4	A6-	137993.0	P	W	P137993.0W	DENSON NO. 2	DOM_GW	44.73188	-106.97016
055N	084W	22	NW1/4NW1/4	A	167401.0	P	W	P167401.0W	MEREDITH NO. 1	DOM_GW	44.73188	-106.97016
055N	084W	22	NW1/4NW1/4	A6-	170275.0	P	W	P170275.0W	HOUCHENS #1	DOM_GW	44.73188	-106.97016
055N	084W	22	NW1/4NW1/4	A	200300.0	P	W	P200300.0W	JAIRELL YARD WELL	DOM_GW	44.73038	-106.97112



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	22	NW1/4SE1/4	T15	13712.0	P	W	P13712.0W	FULLER #1	DOM_GW	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4		20310.0	P	W	P20310.0W	BELL #2	DOM_GW	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4	T18	33084.0	P	W	P33084.0W	DAVIS #1	DOM_GW	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4		33084.0	P	W	P33084.0W	DAVIS #1	DOM_GW	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4	T18	33084.0	P	W	P33084.0W	DAVIS #1	DOM_GW	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4	L1	46584.0	P	W	P46584.0W	LASSITER #1	DOM_GW	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4		46584.0	P	W	P46584.0W	LASSITER #1	DOM_GW	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4	L1	46584.0	P	W	P46584.0W	LASSITER #1	DOM_GW	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4	T17	47979.0	P	W	P47979.0W	BETTCHER #1	DOM_GW	44.72099	-106.96008
055N	084W	22	NW1/4SE1/4		47979.0	P	W	P47979.0W	BETTCHER #1	DOM_GW	44.72099	-106.96008
055N	084W	22	NW1/4SE1/4		56126.0	P	W	P56126.0W	TURNER #2	DOM_GW; STK	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4		56126.0	P	W	P56126.0W	TURNER #2	DOM_GW; STK	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4	T16	56423.0	P	W	P56423.0W	PEDERSON #1	DOM_GW; STK	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4		56423.0	P	W	P56423.0W	PEDERSON #1	DOM_GW; STK	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4	T16	56423.0	P	W	P56423.0W	PEDERSON #1	DOM_GW; STK	44.72463	-106.96007
055N	084W	22	NW1/4SE1/4	A	114456.0	P	W	P114456.0W	LARSON-SINCLAIR #1	DOM_GW	44.72451111	-106.9600194
055N	084W	22	NW1/4SE1/4	A	209677.0	P	W	P209677.0W	KYSAR YARD WELL	DOM_GW	44.72468889	-106.9598389
055N	084W	22	NW1/4SW1/4		3645.0	P	W	P3645.0W	VEACH #1	IRR_GW	44.72463	-106.97023
055N	084W	22	NW1/4SW1/4	A	3645.0	P	W	CR UW02/283	VEACH NO. 1	IRR_GW	44.72508056	-106.9706194
055N	084W	22	NW1/4SW1/4		8578.0	P	W	P8578.0W	KROHN #1	IRR_GW; STK	44.72463	-106.97023
055N	084W	22	NW1/4SW1/4		17468.0	P	W	P17468.0W	KROHN #1	IRR_GW; STK	44.72463	-106.97023
055N	084W	22	NW1/4SW1/4	A	17468.0	P	W	CR UW02/513	KROHN NO. 1	IRR_GW; STK	44.72361111	-106.9684194
055N	084W	22	NW1/4SW1/4	A	17468.0	P	W	CR UW02/513	KROHN NO. 1	IRR_GW; STK	44.72361111	-106.9684194
055N	084W	22	NW1/4SW1/4	L4	36462.0	P	W	P36462.0W	WOODY #1	DOM_GW	44.72463	-106.97023
055N	084W	22	NW1/4SW1/4		36462.0	P	W	P36462.0W	WOODY #1	DOM_GW	44.72463	-106.97023
055N	084W	22	NW1/4SW1/4	L4	36462.0	P	W	P36462.0W	WOODY #1	DOM_GW	44.72463	-106.97023
055N	084W	22	NW1/4SW1/4		41942.0	P	W	P41942.0W	LEMKE #1	DOM_GW	44.72463	-106.97023
055N	084W	22	NW1/4SW1/4	L3	41942.0	P	W	P41942.0W	LEMKE #1	DOM_GW	44.72463	-106.97023
055N	084W	22	NW1/4SW1/4		44037.0	P	W	P44037.0W	LEMKE #2	DOM_GW	44.72463	-106.97023
055N	084W	22	NW1/4SW1/4	L3	44037.0	P	W	P44037.0W	LEMKE #2	DOM_GW	44.72463	-106.97023
055N	084W	22	NW1/4SW1/4	A	191882.0	P	W	P191882.0W	LEWALLEN WELL NO. 1	DOM_GW	44.72527778	-106.9702778
055N	084W	22	NW1/4SW1/4	A	204802.0	P	W	P204802.0W	HAMILTON NO. 1	DOM_GW;STK	44.72349167	-106.9713361
055N	084W	22	NW1/4SW1/4	A	204802.0	P	W	P204802.0W	HAMILTON NO. 1	DOM_GW;STK	44.72349167	-106.9713361
055N	084W	22	SE1/4NE1/4		34907.0	P	W	P34907.0W	ROSE #1	DOM_GW	44.72826	-106.95495
055N	084W	22	SE1/4NE1/4	A4-	116849.0	P	W	P116849.0W	KAUL #1	DOM_GW	44.72826	-106.95495
055N	084W	22	SE1/4NW1/4		77776.0	P	W	P77776.0W	ZASKE #1	DOM_GW	44.72826	-106.96514
055N	084W	22	SE1/4NW1/4		77776.0	P	W	P77776.0W	ZASKE #1	DOM_GW	44.72826	-106.96514
055N	084W	22	SE1/4NW1/4		77776.0	P	W	P77776.0W	ZASKE #1	DOM_GW	44.72826	-106.96514
055N	084W	22	SE1/4NW1/4		77788.0	P	W	P77788.0W	ZASKE #2	DOM_GW	44.72826	-106.96514
055N	084W	22	SE1/4NW1/4		77788.0	P	W	P77788.0W	ZASKE #2	DOM_GW	44.72826	-106.96514
055N	084W	22	SE1/4NW1/4	A8-	140311.0	P	W	P140311.0W	SAIN NO. 1	DOM_GW	44.72826	-106.96514
055N	084W	22	SE1/4SE1/4		30795.0	P	W	P30795.0W	GARDNER #1	DOM_GW	44.72098	-106.95499
055N	084W	22	SE1/4SE1/4		30795.0	P	W	P30795.0W	GARDNER #1	DOM_GW	44.72098	-106.95499
055N	084W	22	SE1/4SE1/4		30796.0	P	W	P30796.0W	GARDNER #2	STK	44.72098	-106.95499
055N	084W	22	SE1/4SE1/4		30796.0	P	W	P30796.0W	GARDNER #2	STK	44.72098	-106.95499
055N	084W	22	SE1/4SE1/4	T13	32519.0	P	W	P32519.0W	ROUSH #1	DOM_GW	44.72098	-106.95499
055N	084W	22	SE1/4SE1/4		32519.0	P	W	P32519.0W	ROUSH #1	DOM_GW	44.72098	-106.95499



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	22	SE1/4SE1/4	T13	32519.0	P	W	P32519.0W	ROUSH #1	DOM_GW	44.72098	-106.95499
055N	084W	22	SE1/4SE1/4		62119.0	P	W	P62119.0W	FULLER #3	DOM_GW	44.72098	-106.95499
055N	084W	22	SE1/4SE1/4	A16-	105997.0	P	W	P105997.0W	CORNING #1	DOM_GW	44.72098	-106.95499
055N	084W	22	SE1/4SW1/4	T22	33282.0	P	W	P33282.0W	SHERMAN #1	DOM_GW	44.721	-106.96518
055N	084W	22	SE1/4SW1/4		33282.0	P	W	P33282.0W	SHERMAN #1	DOM_GW	44.721	-106.96518
055N	084W	22	SE1/4SW1/4	T22	33282.0	P	W	P33282.0W	SHERMAN #1	DOM_GW	44.721	-106.96518
055N	084W	22	SE1/4SW1/4		64564.0	P	W	P64564.0W	GRIFFIN #1	DOM_GW	44.721	-106.96518
055N	084W	22	SE1/4SW1/4		65365.0	P	W	P65365.0W	SHERMAN #2	DOM_GW	44.721	-106.96518
055N	084W	22	SE1/4SW1/4	A12-	94861.0	P	W	P94861.0W	MEFFORD #1	DOM_GW	44.721	-106.96518
055N	084W	22	SW1/4NE1/4	T4	20518.0	P	W	P20518.0W	RUCKI #1	DOM_GW	44.72826	-106.96006
055N	084W	22	SW1/4NE1/4		20518.0	P	W	P20518.0W	RUCKI #1	DOM_GW	44.72826	-106.96006
055N	084W	22	SW1/4NE1/4	T4	20518.0	P	W	P20518.0W	RUCKI #1	DOM_GW	44.72826	-106.96006
055N	084W	22	SW1/4NE1/4	A	200884.0	P	W	P200884.0W	DAVID #1	DOM_GW; STK	44.72783611	-106.9598806
055N	084W	22	SW1/4NE1/4	A	200884.0	P	W	P200884.0W	DAVID #1	DOM_GW; STK	44.72783611	-106.9598806
055N	084W	22	SW1/4NE1/4	A	200884.0	P	W	P200884.0W	DAVID #1	DOM_GW; STK	44.72783611	-106.9598806
055N	084W	22	SW1/4NE1/4	A	200884.0	P	W	P200884.0W	DAVID #1	DOM_GW; STK	44.72783611	-106.9598806
055N	084W	22	SW1/4NE1/4	A	200884.0	P	W	P200884.0W	DAVID #1	DOM_GW; STK	44.72783611	-106.9598806
055N	084W	22	SW1/4NW1/4		43206.0	P	W	P43206.0W	HOFFMAN #1	DOM_GW	44.72826	-106.9702
055N	084W	22	SW1/4NW1/4	L2	43206.0	P	W	P43206.0W	HOFFMAN #1	DOM_GW	44.72826	-106.9702
055N	084W	22	SW1/4NW1/4	A7-	105127.0	P	W	P105127.0W	KRISTIN	DOM_GW; STK	44.72826	-106.9702
055N	084W	22	SW1/4NW1/4	A7-	118275.0	P	W	P118275.0W	D.A.D. #1	DOM_GW	44.72826	-106.9702
055N	084W	22	SW1/4NW1/4	A7-	126895.0	P	W	P126895.0W	SHELDEN #1	DOM_GW; STK	44.72826	-106.9702
055N	084W	22	SW1/4NW1/4	A7-	141060.0	P	W	P141060.0W	ZERWAS # 1	DOM_GW	44.72826	-106.9702
055N	084W	22	SW1/4NW1/4	A7-	154146.0	P	W	P154146.0W	MORAST #4	DOM_GW	44.72826	-106.9702
055N	084W	22	SW1/4NW1/4	A	200300.0	P	W	P200300.0W	JAIRELL YARD WELL	DOM_GW	44.73038	-106.97112
055N	084W	22	SW1/4NW1/4	A	207118.0	P	W	P207118.0W	GREEN #1	DOM_GW	44.72952778	-106.9723889
055N	084W	22	SW1/4SE1/4		46462.0	P	W	P46462.0W	MAVERICK SOUTH #1	MIS	44.72099	-106.96008
055N	084W	22	SW1/4SE1/4	T17	47979.0	P	W	P47979.0W	BETTCHER #1	DOM_GW	44.72099	-106.96008
055N	084W	22	SW1/4SE1/4		51304.0	P	W	P51304.0W	GIBBONS #1	DOM_GW	44.72099	-106.96008
055N	084W	22	SW1/4SE1/4	A15-	87222.0	P	W	P87222.0W	POND #1 HIATT	MIS	44.72099	-106.96008
055N	084W	22	SW1/4SE1/4	A15-	160971.0	P	W	P160971.0W	SANBURN WELL #1	DOM_GW; STK	44.72099	-106.96008
055N	084W	22	SW1/4SW1/4		37357.0	P	W	P37357.0W	LIEBELT #1	DOM_GW	44.72101	-106.97026
055N	084W	22	SW1/4SW1/4	L1	37357.0	P	W	P37357.0W	LIEBELT #1	DOM_GW	44.72101	-106.97026
055N	084W	22	SW1/4SW1/4		43173.0	P	W	P43173.0W	CUNNINGHAM #1	DOM_GW	44.72101	-106.97026
055N	084W	22	SW1/4SW1/4	L5	43173.0	P	W	P43173.0W	CUNNINGHAM #1	DOM_GW	44.72101	-106.97026
055N	084W	23			42469.0	P	W	P42469.0W	BAR HM ASSOCIATES #1	MIS	44.72815	-106.93978
055N	084W	23		L9	42469.0	P	W	CR UW04/176	HM ASSOCIATES #1	MIS	44.72851944	-106.93975
055N	084W	23		T10	42469.0	P	W	CR UW04/176	HM ASSOCIATES #1	MIS	44.72851944	-106.93975
055N	084W	23		T11	42469.0	P	W	CR UW04/176	HM ASSOCIATES #1	MIS	44.72851944	-106.93975
055N	084W	23		T12	42469.0	P	W	CR UW04/176	HM ASSOCIATES #1	MIS	44.72851944	-106.93975
055N	084W	23	NE1/4NW1/4		29271.0	P	W	P29271.0W	MATTHEWS #1	DOM_GW	44.73182	-106.94481
055N	084W	23	NE1/4NW1/4		29271.0	P	W	P29271.0W	MATTHEWS #1	DOM_GW	44.73182	-106.94481
055N	084W	23	NE1/4NW1/4		33044.0	P	W	P33044.0W	SCHREDER #2	DOM_GW	44.73182	-106.94481
055N	084W	23	NE1/4NW1/4	L2	33044.0	P	W	P33044.0W	SCHREDER #2	DOM_GW	44.73182	-106.94481
055N	084W	23	NE1/4NW1/4		34664.0	P	W	P34664.0W	SCHREDER #3	DOM_GW	44.73182	-106.94481
055N	084W	23	NE1/4NW1/4	L4	34664.0	P	W	P34664.0W	SCHREDER #3	DOM_GW	44.73182	-106.94481
055N	084W	23	NE1/4NW1/4	A	68338.0	P	W	CR UW05/108	TML #2	MIS	44.73214712	-106.9472608



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	23	NE1/4NW1/4	A	68338.0	P	W	CR UW05/108	TML #2	MIS	44.73214712	-106.9472608
055N	084W	23	NE1/4NW1/4	A	200509.0	P	W	P200509.0W	HORTON #1	DOM_GW; STK	44.73005556	-106.944275
055N	084W	23	NE1/4NW1/4	A	200509.0	P	W	P200509.0W	HORTON #1	DOM_GW; STK	44.73005556	-106.944275
055N	084W	23	NE1/4NW1/4	A	200509.0	P	W	P200509.0W	HORTON #1	DOM_GW; STK	44.73005556	-106.944275
055N	084W	23	NE1/4SE1/4		32366.0	P	W	P32366.0W	KOSMA #1	DOM_GW	44.7245	-106.93473
055N	084W	23	NE1/4SE1/4	L23	32366.0	P	W	P32366.0W	KOSMA #1	DOM_GW	44.7245	-106.93473
055N	084W	23	NE1/4SE1/4		44110.0	P	W	P44110.0W	FULLER #1	DOM_GW	44.7245	-106.93473
055N	084W	23	NE1/4SE1/4		44110.0	P	W	P44110.0W	FULLER #1	DOM_GW	44.7245	-106.93473
055N	084W	23	NE1/4SE1/4		44110.0	P	W	P44110.0W	FULLER #1	DOM_GW	44.7245	-106.93473
055N	084W	23	NE1/4SW1/4	T2	33306.0	P	W	P33306.0W	SCHONENBACH #1	DOM_GW	44.72457	-106.94484
055N	084W	23	NE1/4SW1/4		33306.0	P	W	P33306.0W	SCHONENBACH #1	DOM_GW	44.72457	-106.94484
055N	084W	23	NE1/4SW1/4	T2	33306.0	P	W	P33306.0W	SCHONENBACH #1	DOM_GW	44.72457	-106.94484
055N	084W	23	NE1/4SW1/4	L12	39400.0	P	W	P39400.0W	STEWART #2	DOM_GW	44.72457	-106.94484
055N	084W	23	NE1/4SW1/4		39400.0	P	W	P39400.0W	STEWART #2	DOM_GW	44.72457	-106.94484
055N	084W	23	NE1/4SW1/4	L12	39400.0	P	W	P39400.0W	STEWART #2	DOM_GW	44.72457	-106.94484
055N	084W	23	NE1/4SW1/4		45117.0	P	W	P45117.0W	REDDING #1	DOM_GW	44.72457	-106.94484
055N	084W	23	NE1/4SW1/4		45215.0	P	W	P45215.0W	TRAPP #1	DOM_GW	44.72457	-106.94484
055N	084W	23	NE1/4SW1/4		51306.0	P	W	P51306.0W	HOLDER #1	DOM_GW	44.72457	-106.94484
055N	084W	23	NE1/4SW1/4	T2	51306.0	P	W	P51306.0W	HOLDER #1	DOM_GW	44.72457	-106.94484
055N	084W	23	NW1/4NE1/4		16032.0	P	W	P16032.0W	GKP #1	DOM_GW	44.73177	-106.93977
055N	084W	23	NW1/4NE1/4		16032.0	P	W	P16032.0W	GKP #1	DOM_GW	44.73177	-106.93977
055N	084W	23	NW1/4NE1/4		28249.0	P	W	P28249.0W	GKP #2	MIS	44.73177	-106.93977
055N	084W	23	NW1/4NE1/4		37640.0	P	W	P37640.0W	J D HUNTER #1	DOM_GW	44.73177	-106.93977
055N	084W	23	NW1/4NE1/4	T8	37640.0	P	W	P37640.0W	J D HUNTER #1	DOM_GW	44.73177	-106.93977
055N	084W	23	NW1/4NW1/4	A6-	13797.0	P	W	P13797.0W	TML #1	MIS	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		26288.0	P	W	P26288.0W	MORTENSEN #1	DOM_GW	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		26288.0	P	W	P26288.0W	MORTENSEN #1	DOM_GW	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		26288.0	P	W	P26288.0W	MORTENSEN #1	DOM_GW	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		27233.0	P	W	P27233.0W	TML #4	MIS	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		27234.0	P	W	P27234.0W	TML #5	MIS	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		27235.0	P	W	P27235.0W	TML #6	MIS	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		27236.0	P	W	P27236.0W	TML #7	MIS	44.72824	-106.94988
055N	084W	23	NW1/4NW1/4	L5	38004.0	P	W	P38004.0W	WOOD #1	DOM_GW	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		38004.0	P	W	P38004.0W	WOOD #1	DOM_GW	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4	L5	38004.0	P	W	P38004.0W	WOOD #1	DOM_GW	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		39671.0	P	W	P39671.0W	IKE #1	DOM_GW	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		40597.0	P	W	P40597.0W	O'BRIEN #1	DOM_GW	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		46252.0	P	W	P46252.0W	TURNER #1	STK	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4		68338.0	P	W	P68338.0W	TML #2	MIS	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4	A	68338.0	P	W	CR UW05/108	TML #2	MIS	44.73214712	-106.9472608
055N	084W	23	NW1/4NW1/4	A	68338.0	P	W	CR UW05/108	TML #2	MIS	44.73214712	-106.9472608
055N	084W	23	NW1/4NW1/4	A6-	86436.0	P	W	P86436.0W	ARGENTO #1	DOM_GW	44.73188	-106.94986
055N	084W	23	NW1/4NW1/4	A	207728.0	P	W	P207728.0W	STEVENS #1	DOM_GW; STK	44.73186111	-106.9508056
055N	084W	23	NW1/4NW1/4	A	207728.0	P	W	P207728.0W	STEVENS #1	DOM_GW; STK	44.73186111	-106.9508056
055N	084W	23	NW1/4NW1/4	A	209913.0	P	W	P209913.0W	PIPPIN WELL A	DOM_GW	44.72938889	-106.9472778
055N	084W	23	NW1/4NW1/4	A	209914.0	P	W	P209914.0W	PIPPIN WELL B	DOM_GW	44.7285	-106.9453371
055N	084W	23	NW1/4SE1/4	L5	40937.0	P	W	P40937.0W	LOT #5	DOM_GW	44.72453	-106.93979



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	23	NW1/4SE1/4		40937.0	P	W	P40937.0W	LOT #5	DOM_GW	44.72453	-106.93979
055N	084W	23	NW1/4SE1/4	L5	40937.0	P	W	P40937.0W	LOT #5	DOM_GW	44.72453	-106.93979
055N	084W	23	NW1/4SE1/4		44734.0	P	W	P44734.0W	HAMMOND #1	DOM_GW	44.72453	-106.93979
055N	084W	23	NW1/4SE1/4		44734.0	P	W	P44734.0W	HAMMOND #1	DOM_GW	44.72453	-106.93979
055N	084W	23	NW1/4SE1/4		44734.0	P	W	P44734.0W	HAMMOND #1	DOM_GW	44.72453	-106.93979
055N	084W	23	NW1/4SE1/4		57432.0	P	W	P57432.0W	TAIT #1	DOM_GW	44.72453	-106.93979
055N	084W	23	NW1/4SE1/4	L1	57432.0	P	W	P57432.0W	TAIT #1	DOM_GW	44.72453	-106.93979
055N	084W	23	NW1/4SE1/4	A	216803.0	P	W	P216803.0W	HOMOLA 1	DOM_GW	44.72406	-106.94028
055N	084W	23	SE1/4NW1/4		14392.0	P	W	P14392.0W	ROWLEY #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		14812.0	P	W	P14812.0W	CAMPBELL #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		26290.0	P	W	P26290.0W	HEDDEN #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		26738.0	P	W	P26738.0W	REED #1	DOM_GW; STK	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		26851.0	P	W	P26851.0W	BURR #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		26851.0	P	W	P26851.0W	BURR #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		26851.0	P	W	P26851.0W	BURR #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		26954.0	P	W	P26954.0W	ROWLEY #2	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		29265.0	P	W	P29265.0W	COGHAN #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4	T4	35897.0	P	W	P35897.0W	DETAVERNIER #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		35897.0	P	W	P35897.0W	DETAVERNIER #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4	T4	35897.0	P	W	P35897.0W	DETAVERNIER #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4	T4	35898.0	P	W	P35898.0W	DETAVERNIER #2	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		35898.0	P	W	P35898.0W	DETAVERNIER #2	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4	T4	35898.0	P	W	P35898.0W	DETAVERNIER #2	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4	L19	37612.0	P	W	P37612.0W	BALLHORN #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		37612.0	P	W	P37612.0W	BALLHORN #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4	L19	37612.0	P	W	P37612.0W	BALLHORN #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		42469.0	P	W	P42469.0W	BAR HM ASSOCIATES #1	MIS	44.72815	-106.93978
055N	084W	23	SE1/4NW1/4	L8	44038.0	P	W	P44038.0W	HAMILTON #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4	L8	44038.0	P	W	P44038.0W	HAMILTON #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4		44038.0	P	W	P44038.0W	HAMILTON #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SE1/4NW1/4	A	209913.0	P	W	P209913.0W	PIPPIN WELL A	DOM_GW	44.72938889	-106.9472778
055N	084W	23	SE1/4NW1/4	A	209914.0	P	W	P209914.0W	PIPPIN WELL B	DOM_GW	44.7285	-106.9453371
055N	084W	23	SE1/4SW1/4	L13	33988.0	P	W	P33988.0W	STEWART #1	DOM_GW	44.72094	-106.94485
055N	084W	23	SE1/4SW1/4		33988.0	P	W	P33988.0W	STEWART #1	DOM_GW	44.72094	-106.94485
055N	084W	23	SE1/4SW1/4	L13	33988.0	P	W	P33988.0W	STEWART #1	DOM_GW	44.72094	-106.94485
055N	084W	23	SE1/4SW1/4		39223.0	P	W	P39223.0W	GRANGER #1	DOM_GW	44.72094	-106.94485
055N	084W	23	SE1/4SW1/4	T13	39223.0	P	W	P39223.0W	GRANGER #1	DOM_GW	44.72094	-106.94485
055N	084W	23	SE1/4SW1/4		39401.0	P	W	P39401.0W	STEWART #3	DOM_GW	44.72094	-106.94485
055N	084W	23	SE1/4SW1/4		39401.0	P	W	P39401.0W	STEWART #3	DOM_GW	44.72094	-106.94485
055N	084W	23	SE1/4SW1/4		39401.0	P	W	P39401.0W	STEWART #3	DOM_GW	44.72094	-106.94485
055N	084W	23	SE1/4SW1/4	A	188434.0	P	W	P188434.0W	CUT OFF WELL	DOM_GW; STK	44.72040556	-106.939775
055N	084W	23	SW1/4NE1/4		38250.0	P	W	P38250.0W	HOWE #1	DOM_GW	44.72815	-106.93978
055N	084W	23	SW1/4NE1/4		42469.0	P	W	P42469.0W	BAR HM ASSOCIATES #1	MIS	44.72815	-106.93978
055N	084W	23	SW1/4NE1/4	L12	42469.0	P	W	P42469.0W	BAR HM ASSOCIATES #1	MIS	44.72815	-106.93978
055N	084W	23	SW1/4NE1/4		44038.0	P	W	P44038.0W	HAMILTON #1	DOM_GW	44.7282	-106.94483
055N	084W	23	SW1/4NE1/4		44580.0	P	W	P44580.0W	MARK SCHREDER #1	DOM_GW	44.72815	-106.93978
055N	084W	23	SW1/4NE1/4	L7	44580.0	P	W	P44580.0W	MARK SCHREDER #1	DOM_GW	44.72815	-106.93978



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	23	SW1/4NE1/4		48496.0	P	W	P48496.0W	TRAPP #2	DOM_GW	44.72815	-106.93978
055N	084W	23	SW1/4NE1/4	T19	48496.0	P	W	P48496.0W	TRAPP #2	DOM_GW	44.72815	-106.93978
055N	084W	23	SW1/4NE1/4		49178.0	P	W	P49178.0W	LARSON #1	DOM_GW	44.72815	-106.93978
055N	084W	23	SW1/4NE1/4	L8	49178.0	P	W	P49178.0W	LARSON #1	DOM_GW	44.72815	-106.93978
055N	084W	23	SW1/4NE1/4		51446.0	P	W	P51446.0W	PETERSON #1	DOM_GW	44.72815	-106.93978
055N	084W	23	SW1/4NE1/4	A	205547.0	P	W	P205547.0W	PETERSON #1	DOM_GW	44.729166	-106.939833
055N	084W	23	SW1/4NE1/4	A	217426.0	P	W	P217426.0W	MEINEKE NO 1	DOM_GW	44.72806944	-106.9395389
055N	084W	23	SW1/4NW1/4		31090.0	P	W	P31090.0W	SALES #1	DOM_GW; STK	44.72824	-106.94988
055N	084W	23	SW1/4NW1/4		31211.0	P	W	P31211.0W	SALES #1	DOM_GW; STK	44.72824	-106.94988
055N	084W	23	SW1/4NW1/4	L6	34786.0	P	W	P34786.0W	C D LOVELAND #1	DOM_GW	44.72824	-106.94988
055N	084W	23	SW1/4NW1/4		34786.0	P	W	P34786.0W	C D LOVELAND #1	DOM_GW	44.72824	-106.94988
055N	084W	23	SW1/4NW1/4	L6	34786.0	P	W	P34786.0W	C D LOVELAND #1	DOM_GW	44.72824	-106.94988
055N	084W	23	SW1/4NW1/4		68338.0	P	W	P68338.0W	TML #2	MIS	44.73188	-106.94986
055N	084W	23	SW1/4NW1/4		72444.0	P	W	P72444.0W	DETAVERNIER #3	STK	44.72824	-106.94988
055N	084W	23	SW1/4NW1/4	L4	72444.0	P	W	P72444.0W	DETAVERNIER #3	STK	44.72824	-106.94988
055N	084W	23	SW1/4NW1/4	A	206933.0	P	W	P206933.0W	CONNELY #1	DOM_GW	44.72908267	-106.9507167
055N	084W	23	SW1/4NW1/4	A	206933.0	P	W	P206933.0W	CONNELY #1	DOM_GW	44.72908267	-106.9507167
055N	084W	23	SW1/4NW1/4	A	209913.0	P	W	P209913.0W	PIPPIN WELL A	DOM_GW	44.72938889	-106.9472778
055N	084W	23	SW1/4NW1/4	A	209914.0	P	W	P209914.0W	PIPPIN WELL B	DOM_GW	44.7285	-106.9453371
055N	084W	23	SW1/4SE1/4		33987.0	P	W	P33987.0W	GRANGER #2	DOM_GW	44.72091	-106.9398
055N	084W	23	SW1/4SE1/4		33987.0	P	W	P33987.0W	GRANGER #2	DOM_GW	44.72091	-106.9398
055N	084W	23	SW1/4SE1/4		33987.0	P	W	P33987.0W	GRANGER #2	DOM_GW	44.72091	-106.9398
055N	084W	23	SW1/4SE1/4		57145.0	P	W	P57145.0W	OLSON #1	DOM_GW	44.72091	-106.9398
055N	084W	23	SW1/4SE1/4	T4	57145.0	P	W	P57145.0W	OLSON #1	DOM_GW	44.72091	-106.9398
055N	084W	23	SW1/4SE1/4	A	188434.0	P	W	P188434.0W	CUT OFF WELL	DOM_GW; STK	44.72040556	-106.939775
055N	084W	23	SW1/4SE1/4	A	188434.0	P	W	P188434.0W	CUT OFF WELL	DOM_GW; STK	44.72040556	-106.939775
055N	084W	23	SW1/4SW1/4	L12	36254.0	P	W	P36254.0W	M W TIKKA #1	DOM_GW	44.72096	-106.94991
055N	084W	23	SW1/4SW1/4		36254.0	P	W	P36254.0W	M W TIKKA #1	DOM_GW	44.72096	-106.94991
055N	084W	23	SW1/4SW1/4	L12	36254.0	P	W	P36254.0W	M W TIKKA #1	DOM_GW	44.72096	-106.94991
055N	084W	23	SW1/4SW1/4	A	192778.0	P	W	P192778.0W	WATER WELL #1	DOM_GW; STK	44.72047778	-106.9499111
055N	084W	23	SW1/4SW1/4	A	192778.0	P	W	P192778.0W	WATER WELL #1	DOM_GW; STK	44.72047778	-106.9499111
055N	084W	26	NE1/4NE1/4	A1-	151666.0	P	W	P151666.0W	DOENZ A4-26	CBM; MIS	44.71727	-106.93474
055N	084W	26	NE1/4NE1/4	A	189610.0	P	W	P189610.0W	DOENZ C4-26	STK	44.70954722	-106.9347361
055N	084W	26	NE1/4SE1/4	A13-	151682.0	P	W	P151682.0W	DOENZ C4-26	CBM; MIS	44.71004	-106.93474
055N	084W	26	NE1/4SE1/4	A	189610.0	P	W	P189610.0W	DOENZ C4-26	STK	44.70954722	-106.9347361
055N	084W	26	NE1/4SW1/4		26090.0	P	W	P26090.0W	DAVIDSON #1	DOM_GW	44.70646	-106.94487
055N	084W	26	NE1/4SW1/4		39395.0	P	W	P39395.0W	WATER HOLE #1	DOM_GW	44.71008	-106.94487
055N	084W	26	NE1/4SW1/4		39395.0	P	W	P39395.0W	WATER HOLE #1	DOM_GW	44.71008	-106.94487
055N	084W	26	NE1/4SW1/4		39395.0	P	W	P39395.0W	WATER HOLE #1	DOM_GW	44.71008	-106.94487
055N	084W	26	NE1/4SW1/4	A9-	63839.0	P	W	P63839.0W	DELLINGER #1	DOM_GW	44.70894444	-106.9475556
055N	084W	26	NW1/4NW1/4	T55	26594.0	P	W	P26594.0W	MALLES #1	DOM_GW	44.71734	-106.94992
055N	084W	26	NW1/4NW1/4		26594.0	P	W	P26594.0W	MALLES #1	DOM_GW	44.71734	-106.94992
055N	084W	26	NW1/4NW1/4	T55	26594.0	P	W	P26594.0W	MALLES #1	DOM_GW	44.71734	-106.94992
055N	084W	26	NW1/4NW1/4	L10	26852.0	P	W	P26852.0W	CHIEF #1	DOM_GW	44.71734	-106.94992
055N	084W	26	NW1/4NW1/4		26852.0	P	W	P26852.0W	CHIEF #1	DOM_GW	44.71734	-106.94992
055N	084W	26	NW1/4NW1/4	L10	26852.0	P	W	P26852.0W	CHIEF #1	DOM_GW	44.71734	-106.94992
055N	084W	26	NW1/4NW1/4		28139.0	P	W	P28139.0W	BRIAN #1	DOM_GW	44.71734	-106.94992



Tw	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	26	NW1/4NW1/4		28139.0	P	W	P28139.0W	BRIAN #1	DOM_GW	44.71734	-106.94992
055N	084W	26	NW1/4NW1/4		28139.0	P	W	P28139.0W	BRIAN #1	DOM_GW	44.71734	-106.94992
055N	084W	26	NW1/4NW1/4	L9	52573.0	P	W	P52573.0W	LUMBECK #1	DOM_GW	44.71734	-106.94992
055N	084W	26	NW1/4NW1/4		57284.0	P	W	P57284.0W	HOMAN #1	DOM_GW	44.71734	-106.94992
055N	084W	26	NW1/4NW1/4	T9	57284.0	P	W	P57284.0W	HOMAN #1	DOM_GW	44.71734	-106.94992
055N	084W	26	NW1/4NW1/4	A	189610.0	P	W	P189610.0W	DOENZ C4-26	STK	44.70954722	-106.9347361
055N	084W	26	NW1/4SW1/4		68202.0	P	W	P68202.0W	PLEASANT VALLEY #5	DOM_GW	44.7101	-106.94993
055N	084W	26	NW1/4SW1/4	L15	68202.0	P	W	P68202.0W	PLEASANT VALLEY #5	DOM_GW	44.7101	-106.94993
055N	084W	26	NW1/4SW1/4	A	127526.0	P	W	P127526.0W	BOWEN #1	DOM_GW	44.7101	-106.9499302
055N	084W	26	NW1/4SW1/4	A	191338.0	P	W	P191338.0W	SPEAR G #1	DOM_GW	44.70958889	-106.9500639
055N	084W	26	NW1/4SW1/4	A	201517.0	P	W	P201517.0W	ADAMS YARD WELL	DOM_GW	44.70991667	-106.9485997
055N	084W	26	SE1/4NW1/4	L9	26083.0	P	W	P26083.0W	JAY #1	DOM_GW	44.7137	-106.94487
055N	084W	26	SE1/4NW1/4		26083.0	P	W	P26083.0W	JAY #1	DOM_GW	44.7137	-106.94487
055N	084W	26	SE1/4NW1/4	L9	26083.0	P	W	P26083.0W	JAY #1	DOM_GW	44.7137	-106.94487
055N	084W	26	SE1/4NW1/4		27648.0	P	W	P27648.0W	BAUMGARTNER #1	DOM_GW	44.7137	-106.94487
055N	084W	26	SE1/4NW1/4		27648.0	P	W	P27648.0W	BAUMGARTNER #1	DOM_GW	44.7137	-106.94487
055N	084W	26	SE1/4NW1/4		27648.0	P	W	P27648.0W	BAUMGARTNER #1	DOM_GW	44.7137	-106.94487
055N	084W	26	SE1/4NW1/4		30979.0	P	W	P30979.0W	BERTONCELI #1	DOM_GW	44.7137	-106.94487
055N	084W	26	SE1/4NW1/4		40009.0	P	W	P40009.0W	PETE #2	DOM_GW	44.7137	-106.94487
055N	084W	26	SE1/4NW1/4		40009.0	P	W	P40009.0W	PETE #2	DOM_GW	44.7137	-106.94487
055N	084W	26	SE1/4NW1/4		42842.0	P	W	P42842.0W	PETERSEN #1	MON	44.7137	-106.94487
055N	084W	26	SE1/4NW1/4		63969.0	P	W	P63969.0W	SVOBDA #1	DOM_GW	44.7137	-106.94487
055N	084W	26	SE1/4NW1/4		63969.0	P	W	P63969.0W	SVOBDA #1	DOM_GW	44.7137	-106.94487
055N	084W	26	SE1/4SW1/4		23700.0	P	W	P23700.0W	BOHN #1	DOM_GW	44.70646	-106.94487
055N	084W	26	SE1/4SW1/4		35986.0	P	W	P35986.0W	ATTER #A	DOM_GW	44.70646	-106.94487
055N	084W	26	SE1/4SW1/4		55331.0	P	W	P55331.0W	ATTER #4	DOM_GW	44.70646	-106.94487
055N	084W	26	SE1/4SW1/4	L3	55331.0	P	W	P55331.0W	ATTER #4	DOM_GW	44.70646	-106.94487
055N	084W	26	SE1/4SW1/4		72948.0	P	W	P72948.0W	CRENSHAW #1	DOM_GW	44.70646	-106.94487
055N	084W	26	SW1/4NE1/4	A3-	151681.0	P	W	P151681.0W	DOENZ B3-26	CBM; MIS	44.71368	-106.9398
055N	084W	26	SW1/4NW1/4	T11	20555.0	P	W	P20555.0W	COUCH #1	DOM_GW	44.71372	-106.94993
055N	084W	26	SW1/4NW1/4		32251.0	P	W	P32251.0W	REED #1	DOM_GW	44.71372	-106.94993
055N	084W	26	SW1/4NW1/4		38458.0	P	W	P38458.0W	REED #2	DOM_GW	44.71372	-106.94993
055N	084W	26	SW1/4NW1/4	T4	40638.0	P	W	P40638.0W	P D FLORETTA #1	DOM_GW	44.71372	-106.94993
055N	084W	26	SW1/4NW1/4		40638.0	P	W	P40638.0W	P D FLORETTA #1	DOM_GW	44.71372	-106.94993
055N	084W	26	SW1/4NW1/4	T4	40638.0	P	W	P40638.0W	P D FLORETTA #1	DOM_GW	44.71372	-106.94993
055N	084W	26	SW1/4NW1/4		47983.0	P	W	P47983.0W	MARCUS #1	DOM_GW	44.70645	-106.98542
055N	084W	26	SW1/4NW1/4		52573.0	P	W	P52573.0W	LUMBECK #1	DOM_GW	44.71734	-106.94992
055N	084W	26	SW1/4NW1/4		56755.0	P	W	P56755.0W	PD FLORETTA #2	DOM_GW	44.71372	-106.94993
055N	084W	26	SW1/4NW1/4	T4	56755.0	P	W	P56755.0W	PD FLORETTA #2	DOM_GW	44.71372	-106.94993
055N	084W	26	SW1/4NW1/4	A	68989.0	P	W	P68989.0W	KNUDSON #1	DOM_GW	44.71422704	-106.9493674
055N	084W	26	SW1/4NW1/4	A7-	154454.0	P	W	P154454.0W	L.M. KITELEY	DOM_GW; STK	44.71372	-106.94993
055N	084W	26	SW1/4SE1/4	A15-	151667.0	P	W	P151667.0W	DOENZ D3-26	CBM; MIS	44.70644	-106.9398
055N	084W	26	SW1/4SW1/4		47274.0	P	W	P47274.0W	PLEASANT VALLEY #3	DOM_GW	44.70648	-106.94994
055N	084W	26	SW1/4SW1/4	L16	47274.0	P	W	P47274.0W	PLEASANT VALLEY #3	DOM_GW	44.70648	-106.94994
055N	084W	26	SW1/4SW1/4		50309.0	P	W	P50309.0W	ADDINGTON #1	DOM_GW	44.70648	-106.94994
055N	084W	26	SW1/4SW1/4		58192.0	P	W	P58192.0W	SMITH #1	DOM_GW	44.70648	-106.94994
055N	084W	26	SW1/4SW1/4	A11-	111380.0	P	W	P111380.0W	Buyok-McCormick Well #1	DOM_GW; STK	44.70648	-106.94994



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	26	SW1/4SW1/4	A11-	159254.0	P	W	P159254.0W	KLOEFKORN #1	DOM_GW	44.70648	-106.94994
055N	084W	26	SW1/4SW1/4	A	165586.0	P	W	P165586.0W	HAEFFNER #1 WELL	DOM_GW; STK	44.70695	-106.95205
055N	084W	26	SW1/4SW1/4	A	165586.0	P	W	P165586.0W	HAEFFNER #1 WELL	DOM_GW; STK	44.70695	-106.95205
055N	084W	26	SW1/4SW1/4	A	189610.0	P	W	P189610.0W	DOENZ C4-26	STK	44.70954722	-106.9347361
055N	084W	27	NE1/4NE1/4		33029.0	P	W	P33029.0W	LIVINGSTON #1	DOM_GW	44.71735	-106.955
055N	084W	27	NE1/4NE1/4	A1-	168112.0	P	W	P168112.0W	LOCKWOOD	DOM_GW; STK	44.71735	-106.955
055N	084W	27	NE1/4NW1/4		33986.0	P	W	P33986.0W	GRANGER #1	DOM_GW	44.71738	-106.96518
055N	084W	27	NE1/4NW1/4		35821.0	P	W	P35821.0W	DAVIDSON #1	DOM_GW	44.71738	-106.96518
055N	084W	27	NE1/4NW1/4		36256.0	P	W	P36256.0W	GALEY #1	DOM_GW	44.71738	-106.96518
055N	084W	27	NE1/4NW1/4		56186.0	P	W	P56186.0W	KRUG #1	DOM_GW	44.71738	-106.96518
055N	084W	27	NE1/4NW1/4	L2	56186.0	P	W	P56186.0W	KRUG #1	DOM_GW	44.71738	-106.96518
055N	084W	27	NE1/4SE1/4		75706.0	P	W	P75706.0W	HOFFMAN #3	DOM_GW	44.71012	-106.95501
055N	084W	27	NE1/4SE1/4	A13-	124879.0	P	W	P124879.0W	SONJA #1	DOM_GW	44.71012	-106.95501
055N	084W	27	NE1/4SE1/4	TA-	142899.0	P	W	P142899.0W	WOOLEY NO. 2	DOM_GW	44.71012	-106.95501
055N	084W	27	NW1/4NE1/4		31229.0	P	W	P31229.0W	TURLEY #1	DOM_GW	44.71737	-106.96009
055N	084W	27	NW1/4NE1/4	A	34464.0	P	W	P34464.0W	BROUWER NO. 1	DOM_GW	44.71741	-106.96008
055N	084W	27	NW1/4NE1/4		34897.0	P	W	P34897.0W	BROUWER #2	DOM_GW	44.71737	-106.96009
055N	084W	27	NW1/4NW1/4		33473.0	P	W	P33473.0W	MAVERICK #1	MIS	44.71739	-106.97028
055N	084W	27	NW1/4NW1/4		66058.0	P	W	P66058.0W	CARROLL #1	MIS	44.7174	-106.97538
055N	084W	27	NW1/4NW1/4	A	211386.0	P	W	P211386.0W	JAN PAMELA POLO RANCH LLC	DOM_GW	44.71702778	-106.9696667
055N	084W	27	NW1/4SE1/4	A	82023.0	P	W	P82023.0W	ODEGARD #8	DOM_GW; STK	44.70992778	-106.9599417
055N	084W	27	NW1/4SE1/4	A	82023.0	P	W	P82023.0W	ODEGARD #8	DOM_GW; STK	44.70992778	-106.9599417
055N	084W	27	NW1/4SW1/4		45807.0	P	W	P45807.0W	OEDIKOVEN #1	DOM_GW	44.71016	-106.97028
055N	084W	27	NW1/4SW1/4		50011.0	P	W	P50011.0W	DEVER #1	DOM_GW	44.71016	-106.97028
055N	084W	27	NW1/4SW1/4		53288.0	P	W	P53288.0W	2 KOBIELUSZ	DOM_GW	44.71016	-106.97028
055N	084W	27	SE1/4NE1/4		33053.0	P	W	P33053.0W	MOONEY #1	DOM_GW	44.71374	-106.955
055N	084W	27	SE1/4NE1/4		33054.0	P	W	P33054.0W	MOONEY #2	DOM_GW	44.71374	-106.955
055N	084W	27	SE1/4NE1/4		58820.0	P	W	P58820.0W	TOWNSEND #1	DOM_GW	44.71374	-106.955
055N	084W	27	SE1/4NE1/4	A4-	173864.0	P	W	P173864.0W	PORTER 1	DOM_GW	44.71374	-106.955
055N	084W	27	SE1/4NE1/4	A	218409.0	P	W	P218409.0W	LEGERSKI NO 1	DOM_GW;STK	44.71348611	-106.9564028
055N	084W	27	SE1/4NE1/4	A	218409.0	P	W	P218409.0W	LEGERSKI NO 1	DOM_GW;STK	44.71348611	-106.9564028
055N	084W	27	SE1/4NW1/4		48143.0	P	W	P48143.0W	HOUGH #1	DOM_GW	44.71376	-106.96519
055N	084W	27	SE1/4NW1/4		69275.0	P	W	P69275.0W	DELFI-EDWARDS #3 DOMESTIC	DOM_GW	44.71376	-106.96519
055N	084W	27	SE1/4SW1/4		70774.0	P	W	P70774.0W	SENFF #1	DOM_GW	44.70653	-106.96519
055N	084W	27	SE1/4SW1/4		76158.0	P	W	P76158.0W	SENFF #3	DOM_GW	44.70653	-106.96519
055N	084W	27	SW1/4NE1/4		39228.0	P	W	P39228.0W	LARRY #1	DOM_GW	44.71375	-106.96009
055N	084W	27	SW1/4NW1/4		29739.0	P	W	P29739.0W	NELSON #1	DOM_GW	44.71378	-106.97028
055N	084W	27	SW1/4NW1/4		30287.0	P	W	P30287.0W	HOUGH #1	DOM_GW	44.71378	-106.97028
055N	084W	27	SW1/4NW1/4		30288.0	P	W	P30288.0W	HOUGH #2	DOM_GW	44.71378	-106.97028
055N	084W	27	SW1/4NW1/4		67253.0	P	W	P67253.0W	HOUGH #1	DOM_GW	44.71378	-106.97028
055N	084W	27	SW1/4NW1/4		67254.0	P	W	P67254.0W	HOUGH #2	DOM_GW	44.71378	-106.97028
055N	084W	27	SW1/4NW1/4	A7-	140304.0	P	W	P140304.0W	LANCE # 1	STK	44.71378	-106.97028
055N	084W	27	SW1/4SW1/4		39297.0	P	W	P39297.0W	HANEY #1	DOM_GW	44.70655	-106.97028
055N	084W	27	SW1/4SW1/4		70778.0	P	W	P70778.0W	REEVES #1	DOM_GW	44.70655	-106.97028
055N	084W	27	SW1/4SW1/4		75208.0	P	W	P75208.0W	KNODE PIT #1	MIS	44.70291	-106.97026
055N	084W	27	SW1/4SW1/4		76160.0	P	W	P76160.0W	KUNKEL #1	DOM_GW	44.70655	-106.97028
055N	084W	27	SW1/4SW1/4		76378.0	P	W	P76378.0W	KUNKEL #1	DOM_GW	44.70655	-106.97028



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	27	SW1/4SW1/4	A	197631.0	P	W	P197631.0W	BAKER #1	DOM_GW	44.70664722	-106.9693611
055N	084W	27	SW1/4SW1/4	A	198762.0	P	W	P198762.0W	M & M LUBE	DOM_GW	44.70539167	-106.9710306
055N	084W	27	SW1/4SW1/4	A	200215.0	P	W	P200215.0W	WORKUS	DOM_GW	44.70732	-106.96912
055N	084W	28	NE1/4NE1/4		33067.0	P	W	P33067.0W	OEDEKOVEN SPRING #2	STK	44.7174	-106.97538
055N	084W	28	NE1/4NE1/4		66058.0	P	W	P66058.0W	CARROLL #1	MIS	44.7174	-106.97538
055N	084W	28	NE1/4NE1/4		69544.0	P	W	P69544.0W	ENL CARROLL #1	MIS	44.7174	-106.97538
055N	084W	28	NE1/4NW1/4	A	198042.0	P	W	P198042.0W	BARRETT POND SPRING	STK	44.71871	-106.98376
055N	084W	28	NE1/4NW1/4	A	198043.0	P	W	P198043.0W	BARRETT #1 SPRING	STK	44.71743611	-106.9833944
055N	084W	28	NE1/4SW1/4	A9-	151916.0	P	W	P151916.0W	EVANS # 1	DOM_GW; STK	44.7101	-106.98548
055N	084W	28	NW1/4NE1/4		33066.0	P	W	P33066.0W	OEDEKOVEN #2	DOM_GW	44.71739	-106.98049
055N	084W	28	NW1/4NE1/4		62301.0	P	W	P62301.0W	WISEMAN #1	DOM_GW	44.71376	-106.98045
055N	084W	28	NW1/4NE1/4	A	214616.0	P	W	P214616.0W	PASSINI NO 1	DOM_GW; STK	44.71728333	-106.9791
055N	084W	28	NW1/4NE1/4	A	214616.0	P	W	P214616.0W	PASSINI NO 1	DOM_GW; STK	44.71728333	-106.9791
055N	084W	28	NW1/4NE1/4	A	214616.0	P	W	P214616.0W	PASSINI NO 1	DOM_GW; STK	44.71728333	-106.9791
055N	084W	28	NW1/4NW1/4		50650.0	P	W	P50650.0W	ROTOLO #1	DOM_GW	44.71738	-106.99071
055N	084W	28	NW1/4NW1/4	A	198041.0	P	W	P198041.0W	BARRETT	DOM_GW	44.71904167	-106.9915611
055N	084W	28	NW1/4NW1/4	A	210586.0	P	W	P210586.0W	BELD NO 1	DOM_GW; STK	44.71751111	-106.9904111
055N	084W	28	NW1/4NW1/4	A	210586.0	P	W	P210586.0W	BELD NO 1	DOM_GW; STK	44.71751111	-106.9904111
055N	084W	28	NW1/4NW1/4	A	210586.0	P	W	P210586.0W	BELD NO 1	DOM_GW; STK	44.71751111	-106.9904111
055N	084W	28	NW1/4SW1/4	A	199232.0	P	W	P199232.0W	SPRING DRAW	STK	44.7091	-106.9891
055N	084W	28	SE1/4NE1/4		60526.0	P	W	P60526.0W	LANDONS #1	DOM_GW; MIS	44.71378	-106.97537
055N	084W	28	SE1/4NE1/4	A4-	144153.0	P	W	P144153.0W	BARKER # 1	DOM_GW; STK	44.71376	-106.98045
055N	084W	28	SE1/4NE1/4	A4-	144154.0	P	W	P144154.0W	BARKER #2	STK	44.71378	-106.97537
055N	084W	28	SE1/4NW1/4	A8-	131016.0	P	W	P131016.0W	GENGI # 1	DOM_GW	44.71374	-106.98554
055N	084W	28	SE1/4NW1/4	A	177302.0	P	W	P177302.0W	BEAL #1	DOM_GW; STK	44.71305	-106.9859611
055N	084W	28	SE1/4NW1/4	A	177302.0	P	W	P177302.0W	BEAL #1	DOM_GW; STK	44.71305	-106.9859611
055N	084W	28	SE1/4SE1/4		36093.0	P	W	P36093.0W	SLATES #1	DOM_GW	44.70654	-106.97534
055N	084W	28	SE1/4SE1/4		36094.0	P	W	P36094.0W	SLATES #2	DOM_GW	44.70654	-106.97534
055N	084W	28	SE1/4SE1/4		36095.0	P	W	P36095.0W	SLATES #3	DOM_GW; STK	44.70654	-106.97534
055N	084W	28	SE1/4SE1/4		36096.0	P	W	P36096.0W	SLATES #4	DOM_GW	44.70654	-106.97534
055N	084W	28	SE1/4SE1/4		37608.0	P	W	P37608.0W	FITZPATRICK #1	DOM_GW	44.70654	-106.97534
055N	084W	28	SE1/4SE1/4		75208.0	P	W	P75208.0W	KNODE PIT #1	MIS	44.70291	-106.97026
055N	084W	28	SE1/4SE1/4	A	197662.0	P	W	P197662.0W	M & M 1	DOM_GW	44.70596111	-106.9753639
055N	084W	28	SE1/4SE1/4	A	208030.0	P	W	P208030.0W	DOOLEY NO. 1	DOM_GW	44.70633889	-106.9803694
055N	084W	28	SE1/4SW1/4		1648.0	P	W	P1648.0W	BRAYTON #1	IRR_GW; STK	44.70645	-106.98542
055N	084W	28	SE1/4SW1/4		30980.0	P	W	P30980.0W	BRAYTON #3	DOM_GW; STK	44.70645	-106.98542
055N	084W	28	SE1/4SW1/4		45214.0	P	W	P45214.0W	LAWRENCE #1	DOM_GW	44.70645	-106.98542
055N	084W	28	SE1/4SW1/4	A	205852.0	P	W	P205852.0W	CLG-1	DOM_GW; MIS	44.70474167	-106.9853913
055N	084W	28	SE1/4SW1/4	A	205852.0	P	W	P205852.0W	CLG-1	DOM_GW; MIS	44.70474167	-106.9853913
055N	084W	28	SW1/4NE1/4	A3-	144153.0	P	W	P144153.0W	BARKER # 1	DOM_GW; STK	44.71376	-106.98045
055N	084W	28	SW1/4NE1/4	A3-	144154.0	P	W	P144154.0W	BARKER #2	STK	44.71378	-106.97537
055N	084W	28	SW1/4NE1/4	A	174453.0	P	W	P174453.0W	CK 4	DOM_GW; STK	44.71480556	-106.98205
055N	084W	28	SW1/4NE1/4	A	174453.0	P	W	P174453.0W	CK 4	DOM_GW; STK	44.71480556	-106.98205
055N	084W	28	SW1/4NE1/4	A	174453.0	P	W	P174453.0W	CK 4	DOM_GW; STK	44.71480556	-106.98205
055N	084W	28	SW1/4NE1/4	A	174453.0	P	W	P174453.0W	CK 4	DOM_GW; STK	44.71480556	-106.98205
055N	084W	28	SW1/4NW1/4	A7-	175384.0	P	W	P175384.0W	SLICK FORK #1	DOM_GW; STK	44.71340556	-106.9895194
055N	084W	28	SW1/4SE1/4	A	207540.0	P	W	P207540.0W	WALLIS NO. 1	DOM_GW	44.7063	-106.98045



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	28	SW1/4SE1/4	A	207569.0	P	W	P207569.0W	BARNETT NO. 1	DOM_GW	44.7063	-106.9803889
055N	084W	28	SW1/4SE1/4	A	208030.0	P	W	P208030.0W	DOOLEY NO. 1	DOM_GW	44.70633889	-106.9803694
055N	084W	28	SW1/4SW1/4	A	46669.0	P	W	P46669.0W	INMAN #1	DOM_GW	44.70508333	-106.9920167
055N	084W	28	SW1/4SW1/4		53615.0	P	W	P53615.0W	ARZY #1	DOM_GW	44.70641	-106.99045
055N	084W	28	SW1/4SW1/4	A11-	139386.0	P	W	P139386.0W	ONEIL # 1	DOM_GW	44.70641	-106.99045
055N	084W	28	SW1/4SW1/4	A11-	148332.0	P	W	P148332.0W	VARCALLI NO. 1	DOM_GW; STK	44.70641	-106.99045
055N	084W	28	SW1/4SW1/4	A	213047.0	P	W	P213047.0W	BILLIE	DOM_GW;STK	44.70635	-106.9905611
055N	084W	28	SW1/4SW1/4	A	213047.0	P	W	P213047.0W	BILLIE	DOM_GW;STK	44.70635	-106.9905611
055N	084W	28	SW1/4SW1/4	A	213047.0	P	W	P213047.0W	BILLIE	DOM_GW;STK	44.70635	-106.9905611
055N	084W	28	SW1/4SW1/4	A	213047.0	P	W	P213047.0W	BILLIE	DOM_GW;STK	44.70635	-106.9905611
055N	084W	29	NE1/4NE1/4		1047.0	P	W	P1047.0W	YORK #1	DOM_GW; IRR_GW; STK	44.71732	-107.00579
055N	084W	29	NE1/4NE1/4		69171.0	P	W	P69171.0W	ADLER #1	DOM_GW; STK	44.71737	-106.99576
055N	084W	29	NE1/4NE1/4		69722.0	P	W	P69722.0W	JOHNS #4	STK	44.71737	-106.99576
055N	084W	29	NE1/4NE1/4	A	193223.0	P	W	P193223.0W	JOHNS WELL #6	STK	44.71733333	-106.9943556
055N	084W	29	NE1/4NW1/4		1047.0	P	W	P1047.0W	YORK #1	DOM_GW; IRR_GW; STK	44.71732	-107.00579
055N	084W	29	NE1/4SE1/4		50348.0	P	W	P50348.0W	SWEENEY #1	DOM_GW	44.71005	-106.99558
055N	084W	29	NE1/4SE1/4	A	198697.0	P	W	P198697.0W	#3-BOX CROSS STOCK (SPRING)	STK	44.70984444	-106.9964806
055N	084W	29	NW1/4NE1/4		1047.0	P	W	P1047.0W	YORK #1	DOM_GW; IRR_GW; STK	44.71732	-107.00579
055N	084W	29	NW1/4NW1/4		1047.0	P	W	P1047.0W	YORK #1	DOM_GW; IRR_GW; STK	44.71732	-107.00579
055N	084W	29	NW1/4SE1/4	A14-	59335.0	P	W	P59335.0W	DILLON #1 SPRING	DOM_GW	44.71005	-107.00064
055N	084W	29	SE1/4NE1/4		1047.0	P	W	P1047.0W	YORK #1	DOM_GW; IRR_GW; STK	44.71732	-107.00579
055N	084W	29	SE1/4NE1/4	A	20300.0	P	W	P20300.0W	TUCK #1	DOM_GW	44.71371111	-106.9956694
055N	084W	29	SE1/4NE1/4		33848.0	P	W	P33848.0W	GOODMAN #1	DOM_GW	44.71371	-106.99567
055N	084W	29	SE1/4NE1/4		60222.0	P	W	P60222.0W	GRAHAM #1	DOM_GW	44.71371	-106.99567
055N	084W	29	SE1/4NE1/4	A	67893.0	P	W	P67893.0W	KRAFT #1	DOM_GW	44.71371	-106.99567
055N	084W	29	SE1/4NE1/4	A	175420.0	P	W	P175420.0W	LANA WOOD #1	DOM_GW; STK	44.71236667	-106.9938167
055N	084W	29	SE1/4NE1/4	A	175420.0	P	W	P175420.0W	LANA WOOD #1	DOM_GW; STK	44.71236667	-106.9938167
055N	084W	29	SE1/4NE1/4	A	175420.0	P	W	P175420.0W	LANA WOOD #1	DOM_GW; STK	44.71236667	-106.9938167
055N	084W	29	SE1/4NE1/4	A	175420.0	P	W	P175420.0W	LANA WOOD #1	DOM_GW; STK	44.71236667	-106.9938167
055N	084W	29	SE1/4NE1/4	A	176202.0	P	W	P176202.0W	OSTLER #1	DOM_GW; STK	44.71265	-106.9976
055N	084W	29	SE1/4NE1/4	A	198046.0	P	W	P198046.0W	HOUSE WELL	DOM_GW	44.71538056	-106.9948111
055N	084W	29	SE1/4NE1/4	A	198047.0	P	W	P198047.0W	SCHRATER	STK	44.71440556	-106.9961444
055N	084W	29	SE1/4NE1/4	A	205190.0	P	W	P205190.0W	LANA WOOD #2	DOM_GW;STK	44.71230556	-106.9937497
055N	084W	29	SE1/4NE1/4	A	205190.0	P	W	P205190.0W	LANA WOOD #2	DOM_GW;STK	44.71230556	-106.9937497
055N	084W	29	SE1/4NE1/4	A	210156.0	P	W	P210156.0W	ANDERSON #1	DOM_GW; STK	44.7137	-106.99545
055N	084W	29	SE1/4NE1/4	A	210156.0	P	W	P210156.0W	ANDERSON #1	DOM_GW; STK	44.7137	-106.99545
055N	084W	29	SE1/4NE1/4	A	216336.0	P	W	P216336.0W	WINTERHOLLER NO 1	DOM_GW	44.7154	-106.99505
055N	084W	29	SE1/4NW1/4		1047.0	P	W	P1047.0W	YORK #1	DOM_GW; IRR_GW; STK	44.71732	-107.00579
055N	084W	29	SE1/4NW1/4	A	198044.0	P	W	P198044.0W	FLETCHER 1ST SPRING	STK	44.71271111	-107.0059278
055N	084W	29	SE1/4SE1/4	A	198698.0	P	W	P198698.0W	#2-BOX CROSS STOCK (SPRING)	STK	44.70717222	-106.9955861
055N	084W	29	SE1/4SE1/4	A	198699.0	P	W	P198699.0W	#1-BOX CROSS STOCK (SPRING)	STK	44.70520833	-106.9964167
055N	084W	29	SW1/4NE1/4		1047.0	P	W	P1047.0W	YORK #1	DOM_GW; IRR_GW; STK	44.71732	-107.00579
055N	084W	29	SW1/4NE1/4	A	176202.0	P	W	P176202.0W	OSTLER #1	DOM_GW; STK	44.71265	-106.9976
055N	084W	29	SW1/4NE1/4	A	176202.0	P	W	P176202.0W	OSTLER #1	DOM_GW; STK	44.71265	-106.9976
055N	084W	29	SW1/4NW1/4		1047.0	P	W	P1047.0W	YORK #1	DOM_GW; IRR_GW; STK	44.71732	-107.00579
055N	084W	29	SW1/4NW1/4	A	198045.0	P	W	P198045.0W	FLETCHER 2ND SPRING	STK	44.71333056	-107.0107417
055N	084W	29	SW1/4SW1/4	A	198693.0	P	W	P198693.0W	#7-BOX CROSS STOCK (WELL)	STK	44.70692778	-107.0121611



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	29	SW1/4SW1/4	A	198695.0	P	W	P198695.0W	#5-BOX CROSS STOCK (WELL)	STK	44.70653611	-107.0114917
055N	084W	29	SW1/4SW1/4	A	198696.0	P	W	P198696.0W	#4-BOX CROSS STOCK (SPRING)	STK	44.70807778	-107.0172583
055N	084W	29	SW1/4SW1/4	A	198696.0	P	W	P198696.0W	#4-BOX CROSS STOCK (SPRING)	STK	44.70807778	-107.0172583
055N	084W	30	SE1/4SE1/4	A	198694.0	P	W	P198694.0W	#6-BOX CROSS HOUSE (WELL)	DOM_GW;STK	44.70569722	-107.0140139
055N	084W	30	SE1/4SE1/4	A	198694.0	P	W	P198694.0W	#6-BOX CROSS HOUSE (WELL)	DOM_GW;STK	44.70569722	-107.0140139
055N	084W	30	SE1/4SE1/4	A	198694.0	P	W	P198694.0W	#6-BOX CROSS HOUSE (WELL)	DOM_GW;STK	44.70569722	-107.0140139
055N	084W	30	SE1/4SE1/4	A	198694.0	P	W	P198694.0W	#6-BOX CROSS HOUSE (WELL)	DOM_GW;STK	44.70569722	-107.0140139
055N	084W	31	NE1/4SW1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	NE1/4SW1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	NE1/4SW1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	NE1/4SW1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	NE1/4SW1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	NW1/4NW1/4	L1	211397.0	P	W	P211397.0W	REESE GULCH #1	DOM_GW; STK	44.70303056	-107.0303806
055N	084W	31	NW1/4NW1/4	L1	211397.0	P	W	P211397.0W	REESE GULCH #1	DOM_GW; STK	44.70303056	-107.0303806
055N	084W	31	NW1/4SE1/4		55602.0	P	W	P55602.0W	PARKER DRAW #1	MIS	44.69543	-107.02587
055N	084W	31	NW1/4SE1/4		64339.0	P	W	P64339.0W	DOW WELL #1	DOM_GW	44.69544	-107.0208
055N	084W	31	NW1/4SE1/4	L7	64339.0	P	W	P64339.0W	DOW WELL #1	DOM_GW	44.69544	-107.0208
055N	084W	31	NW1/4SE1/4		95137.0	P	W	P95137.0W	PARKER DRAW #1	MIS	44.69543	-107.02587
055N	084W	31	NW1/4SE1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	NW1/4SE1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	NW1/4SE1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	NW1/4SE1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	NW1/4SE1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	NW1/4SW1/4	L3	203996.0	P	W	P203996.0W	KING #1	DOM_GW;STK	44.69541633	-107.0320993
055N	084W	31	NW1/4SW1/4	L3	203996.0	P	W	P203996.0W	KING #1	DOM_GW;STK	44.69541633	-107.0320993
055N	084W	31	NW1/4SW1/4	L3	203996.0	P	W	P203996.0W	KING #1	DOM_GW;STK	44.69541633	-107.0320993
055N	084W	31	SE1/4SW1/4		55602.0	P	W	P55602.0W	PARKER DRAW #1	MIS	44.69543	-107.02587
055N	084W	31	SE1/4SW1/4		95137.0	P	W	P95137.0W	PARKER DRAW #1	MIS	44.69543	-107.02587
055N	084W	31	SE1/4SW1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	SE1/4SW1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	SE1/4SW1/4	A	200851.0	P	W	P200851.0W	BREEN 2	DOM_GW	44.68937	-107.02985
055N	084W	31	SW1/4NE1/4	A3-	181347.0	P	W	P181347.0W	THE LINDA WELL	DOM_GW; STK	44.69909	-107.02081
055N	084W	31	SW1/4NE1/4	A	205360.0	P	W	P205360.0W	ALL IS WELL AT N FORK	DOM_GW;MIS;STK	44.69870244	-107.0194438
055N	084W	31	SW1/4NE1/4	A	205360.0	P	W	P205360.0W	ALL IS WELL AT N FORK	DOM_GW;MIS;STK	44.69870244	-107.0194438
055N	084W	31	SW1/4NE1/4	A	205360.0	P	W	P205360.0W	ALL IS WELL AT N FORK	DOM_GW;MIS;STK	44.69870244	-107.0194438
055N	084W	31	SW1/4NE1/4	A	205360.0	P	W	P205360.0W	ALL IS WELL AT N FORK	DOM_GW;MIS;STK	44.69870244	-107.0194438
055N	084W	31	SW1/4NE1/4	A	205360.0	P	W	P205360.0W	ALL IS WELL AT N FORK	DOM_GW;MIS;STK	44.69870244	-107.0194438
055N	084W	31	SW1/4NE1/4	A	205865.0	P	W	P205865.0W	IT IS WELL AT NORTH FORK	DOM_GW;STK	44.69872189	-107.0194993
055N	084W	31	SW1/4NE1/4	A	205865.0	P	W	P205865.0W	IT IS WELL AT NORTH FORK	DOM_GW;STK	44.69872189	-107.0194993
055N	084W	31	SW1/4NE1/4	A	205865.0	P	W	P205865.0W	IT IS WELL AT NORTH FORK	DOM_GW;STK	44.69872189	-107.0194993
055N	084W	31	SW1/4NE1/4	A	210584.0	P	W	P210584.0W	LOWER WELL	MIS;STK		
055N	084W	31	SW1/4NE1/4	A	210584.0	P	W	P210584.0W	LOWER WELL	MIS;STK		
055N	084W	31	SW1/4NE1/4	A	216138.0	P	W	P216138.0W	WALTER NO 1	IRR_GW;MIS	44.6993	-107.0209306
055N	084W	31	SW1/4NE1/4	A	216138.0	P	W	P216138.0W	WALTER NO 1	IRR_GW;MIS	44.6993	-107.0209306
055N	084W	31	SW1/4SE1/4		55602.0	P	W	P55602.0W	PARKER DRAW #1	MIS	44.69543	-107.02587
055N	084W	31	SW1/4SE1/4		95137.0	P	W	P95137.0W	PARKER DRAW #1	MIS	44.69543	-107.02587
055N	084W	31	SW1/4SE1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	31	SW1/4SE1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	SW1/4SE1/4	A	95137.0	P	W	CR UW10/038	PARKER DRAW NO. 1	MIS	44.69528	-107.02696
055N	084W	31	SW1/4SE1/4	A	201046.0	P	W	P201046.0W	MILLER #1	DOM_GW	44.69109	-107.01935
055N	084W	31	SW1/4SW1/4	A11-	84959.0	P	W	P84959.0W	BRECKE #1	DOM_GW	44.69177	-107.03092
055N	084W	31	SW1/4SW1/4	L4	200851.0	P	W	P200851.0W	BREEN 2	DOM_GW	44.68937	-107.02985
055N	084W	32	NE1/4NW1/4	L46	35047.0	P	W	P35047.0W	LUEGGE #1	DOM_GW	44.70276	-107.00561
055N	084W	32	NE1/4NW1/4		35047.0	P	W	P35047.0W	LUEGGE #1	DOM_GW	44.70276	-107.00561
055N	084W	32	NE1/4NW1/4	L46	35047.0	P	W	P35047.0W	LUEGGE #1	DOM_GW	44.70276	-107.00561
055N	084W	32	SE1/4NE1/4		20311.0	P	W	P20311.0W	IRWIN #1	DOM_GW	44.69181	-106.99541
055N	084W	32	SE1/4NE1/4	A4-	151209.0	P	W	P151209.0W	SCHUNK # 1	DOM_GW	44.6991	-106.99544
055N	084W	32	SE1/4NW1/4		20311.0	P	W	P20311.0W	IRWIN #1	DOM_GW	44.69181	-106.99541
055N	084W	32	SE1/4SE1/4		34193.0	P	W	P34193.0W	ENL IRWINE #1	DOM_GW	44.69181	-106.99541
055N	084W	32	SE1/4SE1/4	A	209526.0	P	W	P209526.0W	TINY GOOSE #1	DOM_GW; STK	44.69108333	-106.9942833
055N	084W	32	SE1/4SE1/4	A	209526.0	P	W	P209526.0W	TINY GOOSE #1	DOM_GW; STK	44.69108333	-106.9942833
055N	084W	32	SE1/4SE1/4	A	209526.0	P	W	P209526.0W	TINY GOOSE #1	DOM_GW; STK	44.69108333	-106.9942833
055N	084W	32	SE1/4SE1/4	A	209526.0	P	W	P209526.0W	TINY GOOSE #1	DOM_GW; STK	44.69108333	-106.9942833
055N	084W	32	SW1/4NE1/4		72817.0	P	W	P72817.0W	RECKARD #1	DOM_GW	44.6991	-107.00052
055N	084W	33	NE1/4NE1/4	T28	10845.0	P	W	P10845.0W	GORMAN #5	DOM_GW	44.70289	-106.97531
055N	084W	33	NE1/4NE1/4		44393.0	P	W	P44393.0W	DAVEY #2	DOM_GW; STK	44.70289	-106.97531
055N	084W	33	NE1/4NE1/4		44393.0	P	W	P44393.0W	DAVEY #2	DOM_GW; STK	44.70289	-106.97531
055N	084W	33	NE1/4NE1/4		53552.0	P	W	P53552.0W	B & S #1	DOM_GW	44.70289	-106.97531
055N	084W	33	NE1/4NE1/4		75208.0	P	W	P75208.0W	KNODE PIT #1	MIS	44.70291	-106.97026
055N	084W	33	NE1/4NW1/4		2134.0	P	W	P2134.0W	MYGATT #1	DOM_GW	44.7028	-106.98537
055N	084W	33	NE1/4NW1/4	T27	2134.0	P	W	P2134.0W	MYGATT #1	DOM_GW	44.7028	-106.98537
055N	084W	33	NE1/4NW1/4	L2	32389.0	P	W	P32389.0W	NORWOOD #1	DOM_GW	44.7028	-106.98537
055N	084W	33	NE1/4NW1/4		32389.0	P	W	P32389.0W	NORWOOD #1	DOM_GW	44.7028	-106.98537
055N	084W	33	NE1/4NW1/4	L2	32389.0	P	W	P32389.0W	NORWOOD #1	DOM_GW	44.7028	-106.98537
055N	084W	33	NE1/4NW1/4	L2	32390.0	P	W	P32390.0W	NORWOOD #2	DOM_GW	44.7028	-106.98537
055N	084W	33	NE1/4NW1/4		32390.0	P	W	P32390.0W	NORWOOD #2	DOM_GW	44.7028	-106.98537
055N	084W	33	NE1/4NW1/4	L2	32390.0	P	W	P32390.0W	NORWOOD #2	DOM_GW	44.7028	-106.98537
055N	084W	33	NE1/4NW1/4		82591.0	P	W	P82591.0W	ENL ADSIT #2	IRR_GW	44.7028	-106.98537
055N	084W	33	NE1/4NW1/4	A	197951.0	P	W	P197951.0W	COLE #1	DOM_GW; STK	44.70321667	-106.9862
055N	084W	33	NE1/4NW1/4	A	197951.0	P	W	P197951.0W	COLE #1	DOM_GW; STK	44.70321667	-106.9862
055N	084W	33	NE1/4NW1/4	A	206756.0	P	W	P206756.0W	GORZALKA NO. 3	DOM_GW; STK	44.70174444	-106.9865694
055N	084W	33	NE1/4NW1/4	A	206756.0	P	W	P206756.0W	GORZALKA NO. 3	DOM_GW; STK	44.70174444	-106.9865694
055N	084W	33	NE1/4SW1/4		34780.0	P	W	P34780.0W	H B #1	DOM_GW	44.69549	-106.98532
055N	084W	33	NE1/4SW1/4	A9-	105536.0	P	W	P105536.0W	GABRIEL #1	DOM_GW	44.69549	-106.98532
055N	084W	33	NE1/4SW1/4	A9-	107136.0	P	W	P107136.0W	SETHNE-GABRIEL #1	DOM_GW	44.69549	-106.98532
055N	084W	33	NE1/4SW1/4	A9-	137615.0	P	W	P137615.0W	NOXON # 1	DOM_GW	44.69549	-106.98532
055N	084W	33	NE1/4SW1/4	A	217736.0	P	W	P217736.0W	MCCONKEY 1	IRR_GW; MIS	44.69688333	-106.9857306
055N	084W	33	NE1/4SW1/4	A	217736.0	P	W	P217736.0W	MCCONKEY 1	IRR_GW; MIS	44.69688333	-106.9857306
055N	084W	33	NW1/4NE1/4	T11	21838.0	P	W	P21838.0W	STURTZ #1	DOM_GW	44.70285	-106.98034
055N	084W	33	NW1/4NE1/4	T11	34192.0	P	W	P34192.0W	STURTZ #2	DOM_GW; STK	44.70285	-106.98034
055N	084W	33	NW1/4NE1/4		34192.0	P	W	P34192.0W	STURTZ #2	DOM_GW; STK	44.70285	-106.98034
055N	084W	33	NW1/4NE1/4	T11	34192.0	P	W	P34192.0W	STURTZ #2	DOM_GW; STK	44.70285	-106.98034
055N	084W	33	NW1/4NE1/4	L12	46463.0	P	W	P46463.0W	BLACKLEY #1	DOM_GW; STK	44.70285	-106.98034
055N	084W	33	NW1/4NE1/4		46463.0	P	W	P46463.0W	BLACKLEY #1	DOM_GW; STK	44.70285	-106.98034



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	33	NW1/4NE1/4	L12	46463.0	P	W	P46463.0W	BLACKLEY #1	DOM_GW; STK	44.70285	-106.98034
055N	084W	33	NW1/4NE1/4		47984.0	P	W	P47984.0W	SLACK #1	DOM_GW	44.70285	-106.98034
055N	084W	33	NW1/4NE1/4		52879.0	P	W	P52879.0W	JOHN CURRIE TRACT 7 #1	DOM_GW	44.70285	-106.98034
055N	084W	33	NW1/4NE1/4	L7	52879.0	P	W	P52879.0W	JOHN CURRIE TRACT 7 #1	DOM_GW	44.70285	-106.98034
055N	084W	33	NW1/4NE1/4		53915.0	P	W	P53915.0W	STURTZ #3	DOM_GW	44.70285	-106.98034
055N	084W	33	NW1/4NE1/4	L11	53915.0	P	W	P53915.0W	STURTZ #3	DOM_GW	44.70285	-106.98034
055N	084W	33	NW1/4NE1/4	L13	104024.0	P	W	P104024.0W	CURTIS SPRING #1	DOM_GW; STK	44.7028	-106.98537
055N	084W	33	NW1/4NE1/4	A	125758.0	P	W	P125758.0W	GIFFORD #1	DOM_GW	44.70394641	-106.9825349
055N	084W	33	NW1/4NW1/4		461.0	P	W	P461.0W	DISBROW WELL #1	IRR_GW	44.70276	-106.99039
055N	084W	33	NW1/4NW1/4	L22	17175.0	P	W	P17175.0W	DEEP #1	DOM_GW	44.70276	-106.99039
055N	084W	33	NW1/4NW1/4		28756.0	P	W	P28756.0W	I	DOM_GW	44.70276	-106.99039
055N	084W	33	NW1/4NW1/4		54389.0	P	W	P54389.0W	WILLEY WELL #1	STK	44.70276	-106.99039
055N	084W	33	NW1/4NW1/4	T5	54389.0	P	W	P54389.0W	WILLEY WELL #1	STK	44.70276	-106.99039
055N	084W	33	NW1/4NW1/4	A6-	143361.0	P	W	P143361.0W	LITTLE GOOSE LOT4 #1	DOM_GW	44.70276	-106.99039
055N	084W	33	NW1/4NW1/4	A6-	145997.0	P	W	P145997.0W	MORTELLARO # 1	DOM_GW	44.70276	-106.99039
055N	084W	33	NW1/4NW1/4	A	180976.0	P	W	P180976.0W	ALEXANDER 1	DOM_GW	44.70183333	-106.9899444
055N	084W	33	NW1/4SW1/4	A10-	118596.0	P	W	P118596.0W	T.J. MOZLEY #1	DOM_GW	44.69547	-106.99036
055N	084W	33	NW1/4SW1/4	A	171961.0	P	W	P171961.0W	HELVEY	DOM_GW; STK	44.69613889	-106.9889167
055N	084W	33	NW1/4SW1/4	A	171961.0	P	W	P171961.0W	HELVEY	DOM_GW; STK	44.69613889	-106.9889167
055N	084W	33	NW1/4SW1/4	A	171961.0	P	W	P171961.0W	HELVEY	DOM_GW; STK	44.69613889	-106.9889167
055N	084W	33	NW1/4SW1/4	A	171961.0	P	W	P171961.0W	HELVEY	DOM_GW; STK	44.69613889	-106.9889167
055N	084W	33	NW1/4SW1/4	A	171961.0	P	W	P171961.0W	HELVEY	DOM_GW; STK	44.69613889	-106.9889167
055N	084W	33	NW1/4SW1/4	A	209713.0	P	W	P209713.0W	WYATT	DOM_GW; STK	44.69611111	-106.99
055N	084W	33	NW1/4SW1/4	A	209713.0	P	W	P209713.0W	WYATT	DOM_GW; STK	44.69611111	-106.99
055N	084W	33	SE1/4NW1/4		2134.0	P	W	P2134.0W	MYGATT #1	DOM_GW	44.7028	-106.98537
055N	084W	33	SE1/4NW1/4	T18	22458.0	P	W	P22458.0W	GARRETT #1	DOM_GW; STK	44.69915	-106.98534
055N	084W	33	SE1/4NW1/4		22458.0	P	W	P22458.0W	GARRETT #1	DOM_GW; STK	44.69915	-106.98534
055N	084W	33	SE1/4NW1/4	T18	22458.0	P	W	P22458.0W	GARRETT #1	DOM_GW; STK	44.69915	-106.98534
055N	084W	33	SE1/4NW1/4	A	152453.0	P	W	P152453.0W	K. DELAPP NO. 1	DOM_GW	44.70083	-106.98653
055N	084W	33	SE1/4NW1/4	A8-	181514.0	P	W	P181514.0W	WEISSMAN WELL #1	DOM_GW	44.69915	-106.98534
055N	084W	33	SW1/4NE1/4		20311.0	P	W	P20311.0W	IRWIN #1	DOM_GW	44.69181	-106.99541
055N	084W	33	SW1/4NW1/4		20311.0	P	W	P20311.0W	IRWIN #1	DOM_GW	44.69181	-106.99541
055N	084W	34	All	A	65236.0	P	W	P65236.0W	KRS #1	MIS	44.70131111	-106.9585889
055N	084W	34	NE1/4NE1/4	A	201793.0	P	W	P201793.0W	ALLEN HOUSE WELL	DOM_GW;STK	44.703	-106.95473
055N	084W	34	NE1/4NE1/4	A	201793.0	P	W	P201793.0W	ALLEN HOUSE WELL	DOM_GW;STK	44.703	-106.95473
055N	084W	34	NE1/4NE1/4	A	212163.0	P	W	P212163.0W	ALLEN STOCK WELL	STK	44.703	-106.9527222
055N	084W	34	NE1/4NE1/4	A	212163.0	P	W	P212163.0W	ALLEN STOCK WELL	STK	44.703	-106.9527222
055N	084W	34	NE1/4NW1/4		53192.0	P	W	P53192.0W	SHILOH #1	DOM_GW	44.70289	-106.96517
055N	084W	34	NE1/4NW1/4		53192.0	P	W	P53192.0W	SHILOH #1	DOM_GW	44.70289	-106.96517
055N	084W	34	NE1/4NW1/4		56906.0	P	W	P56906.0W	CLARK #1	DOM_GW	44.70289	-106.96517
055N	084W	34	NE1/4NW1/4		56906.0	P	W	P56906.0W	CLARK #1	DOM_GW	44.70289	-106.96517
055N	084W	34	NE1/4NW1/4		58294.0	P	W	P58294.0W	SHILOH #2	DOM_GW	44.70289	-106.96517
055N	084W	34	NE1/4NW1/4		58294.0	P	W	P58294.0W	SHILOH #2	DOM_GW	44.70289	-106.96517
055N	084W	34	NE1/4NW1/4		76159.0	P	W	P76159.0W	WHD KNODE PIT #3	MIS	44.70289	-106.96517
055N	084W	34	NE1/4NW1/4	A5-	153314.0	P	W	P153314.0W	GARDEN #1	DOM_GW; STK	44.70289	-106.96517
055N	084W	34	NE1/4NW1/4	A	193143.0	P	W	P193143.0W	BLUEBILL #1	DOM_GW	44.70236111	-106.9652389
055N	084W	34	NW1/4NE1/4		41737.0	P	W	P41737.0W	CUMMINGS #1	DOM_GW	44.70288	-106.96009



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	34	NW1/4NE1/4		41737.0	P	W	P41737.0W	CUMMINGS #1	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		41737.0	P	W	P41737.0W	CUMMINGS #1	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		49743.0	P	W	P49743.0W	MCSTAIN #2	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		49743.0	P	W	P49743.0W	MCSTAIN #2	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		49743.0	P	W	P49743.0W	MCSTAIN #2	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		49744.0	P	W	P49744.0W	MCSTAIN #3	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		49744.0	P	W	P49744.0W	MCSTAIN #3	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		49744.0	P	W	P49744.0W	MCSTAIN #3	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		49745.0	P	W	P49745.0W	MCSTAIN #4	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		49745.0	P	W	P49745.0W	MCSTAIN #4	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		49745.0	P	W	P49745.0W	MCSTAIN #4	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		59066.0	P	W	P59066.0W	WATT #1	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		59066.0	P	W	P59066.0W	WATT #1	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		60454.0	P	W	P60454.0W	WINDREL #1	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NE1/4		60454.0	P	W	P60454.0W	WINDREL #1	DOM_GW	44.70288	-106.96009
055N	084W	34	NW1/4NW1/4		1733.0	P	W	P1733.0W	KNODE STOCKWATER #1	STK	44.70291	-106.97026
055N	084W	34	NW1/4NW1/4		63912.0	P	W	P63912.0W	KNODE GRAVEL PIT #2	MIS	44.70291	-106.97026
055N	084W	34	NW1/4NW1/4	A	66753.0	P	W	P66753.0W	KNODE FISHING PRESERVE #2	MIS	44.70291	-106.97026
055N	084W	34	NW1/4NW1/4	A	66753.0	P	W	CR UW06/282	KNODE FISHING PRESERVE NO. 2	MIS		
055N	084W	34	NW1/4NW1/4		75208.0	P	W	P75208.0W	KNODE PIT #1	MIS	44.70291	-106.97026
055N	084W	34	NW1/4NW1/4	A6-	153313.0	P	W	P153313.0W	SEALEHORN WELL #1	DOM_GW; STK	44.70291	-106.97026
055N	084W	34	NW1/4NW1/4	A	193143.0	P	W	P193143.0W	BLUEBILL #1	DOM_GW	44.70236111	-106.9652389
055N	084W	34	NW1/4NW1/4	A	206580.0	P	W	P206580.0W	ENL. KNODE FISHING PRESERVE NO. 2 WELL	IRR_GW; MIS	44.70271111	-106.9704306
055N	084W	34	NW1/4NW1/4	A	206580.0	P	W	P206580.0W	ENL. KNODE FISHING PRESERVE NO. 2 WELL	IRR_GW; MIS	44.70271111	-106.9704306
055N	084W	34	NW1/4NW1/4	A	206580.0	P	W	CR UW23/252	ENL. KNODE FISHING PRESERVE NO. 2 WELL	IRR_GW; MIS	44.70205	-106.9704111
055N	084W	34	NW1/4NW1/4	A	206580.0	P	W	CR UW23/252	ENL. KNODE FISHING PRESERVE NO. 2 WELL	IRR_GW; MIS	44.70205	-106.9704111
055N	084W	34	NW1/4NW1/4	A	206580.0	P	W	CR UW23/252	ENL. KNODE FISHING PRESERVE NO. 2 WELL	IRR_GW; MIS	44.70205	-106.9704111
055N	084W	34	NW1/4NW1/4	A	214582.0	P	W	P214582.0W	DAVIS NO 1	DOM_GW	44.70271111	-106.9703694
055N	084W	34	NW1/4NW1/4	A	219406.0	P	W	P219406.0W	WULFF SHOP WELL NO 11	DOM_GW	44.7027	-106.9703889
055N	084W	34	NW1/4NW1/4	A	219407.0	P	W	P219407.0W	WULFF LOWER PASTURE WELL NO 22	STK	44.7027	-106.9703889
055N	084W	34	NW1/4NW1/4	A	219407.0	P	W	P219407.0W	WULFF LOWER PASTURE WELL NO 22	STK	44.7027	-106.9703889
055N	084W	34	NW1/4SE1/4		62735.0	P	W	P62735.0W	BRANDT #1	DOM_GW	44.69556	-106.96004
055N	084W	34	NW1/4SE1/4	L33	62735.0	P	W	P62735.0W	BRANDT #1	DOM_GW	44.69556	-106.96004
055N	084W	34	SE1/4NW1/4		48991.0	P	W	P48991.0W	DEURLOO #1	DOM_GW	44.69923	-106.97022
055N	084W	34	SE1/4NW1/4		57021.0	P	W	P57021.0W	ZIELKE #1	DOM_GW	44.69923	-106.96514
055N	084W	34	SE1/4NW1/4		57021.0	P	W	P57021.0W	ZIELKE #1	DOM_GW	44.69923	-106.96514
055N	084W	34	SE1/4NW1/4		60455.0	P	W	P60455.0W	MC PHERSON #1	DOM_GW	44.69923	-106.96514
055N	084W	34	SE1/4NW1/4		60455.0	P	W	P60455.0W	MC PHERSON #1	DOM_GW	44.69923	-106.96514
055N	084W	34	SE1/4SE1/4	A16-	174183.0	P	W	P174183.0W	HANSLIP #1	DOM_GW	44.69166667	-106.9522167
055N	084W	34	SE1/4SE1/4	A	184465.0	P	W	P184465.0W	ENL. HANSLIP #1	DOM_GW; STK	44.69195833	-106.9551917
055N	084W	34	SE1/4SE1/4	A	184465.0	P	W	P184465.0W	ENL. HANSLIP #1	DOM_GW; STK	44.69195833	-106.9551917
055N	084W	34	SE1/4SE1/4	A	184465.0	P	W	P184465.0W	ENL. HANSLIP #1	DOM_GW; STK	44.69195833	-106.9551917
055N	084W	34	SW1/4NE1/4		1734.0	P	W	P1734.0W	KNODE STOCKWATER #2	STK	44.69922	-106.96007
055N	084W	34	SW1/4NE1/4		38253.0	P	W	P38253.0W	KUZARA #1	DOM_GW	44.69922	-106.96007
055N	084W	34	SW1/4NE1/4		38253.0	P	W	P38253.0W	KUZARA #1	DOM_GW	44.69922	-106.96007
055N	084W	34	SW1/4NE1/4		38253.0	P	W	P38253.0W	KUZARA #1	DOM_GW	44.69922	-106.96007
055N	084W	34	SW1/4NE1/4		49742.0	P	W	P49742.0W	MCSTAIN #1	DOM_GW	44.69922	-106.96007



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	084W	34	SW1/4NE1/4		49742.0	P	W	P49742.0W	MCSTAIN #1	DOM_GW	44.69922	-106.96007
055N	084W	34	SW1/4NE1/4		49742.0	P	W	P49742.0W	MCSTAIN #1	DOM_GW	44.69922	-106.96007
055N	084W	34	SW1/4NW1/4		48991.0	P	W	P48991.0W	DEURLOO #1	DOM_GW	44.69923	-106.97022
055N	084W	34	SW1/4NW1/4		54042.0	P	W	P54042.0W	COX #1	DOM_GW	44.69923	-106.97022
055N	084W	34	SW1/4NW1/4		54042.0	P	W	P54042.0W	COX #1	DOM_GW	44.69923	-106.97022
055N	084W	34	SW1/4NW1/4	A	66752.0	P	W	CR UW06/281	KNODE PIT NO. 1	MIS	44.70291	-106.97026
055N	084W	34	SW1/4NW1/4	A	206580.0	P	W	P206580.0W	ENL. KNODE FISHING PRESERVE NO. 2 WELL	IRR_GW; MIS	44.70271111	-106.9704306
055N	084W	34	SW1/4NW1/4	A	206580.0	P	W	CR UW23/252	ENL. KNODE FISHING PRESERVE NO. 2 WELL	IRR_GW; MIS	44.70205	-106.9704111
055N	084W	34	SW1/4SE1/4	A	219700.0	P	W	P219700.0W	GILBERT WELL	DOM_GW	44.6919	-106.9600722
055N	084W	35	NE1/4NW1/4	A	210697.0	P	W	P210697.0W	WEASEL #1	DOM_GW	44.70273056	-106.9449694
055N	084W	35	NW1/4NE1/4		30801.0	P	W	P30801.0W	MAURINE #2	DOM_GW	44.70281	-106.9398
055N	084W	35	NW1/4NW1/4	T5	20313.0	P	W	P20313.0W	VANCE H. OR JOAN M. HEUER - #1 WELL	DOM_GW	44.70285	-106.94994
055N	084W	35	NW1/4NW1/4		41797.0	P	W	P41797.0W	FLETCHER #1	DOM_GW	44.70285	-106.94994
055N	084W	35	NW1/4NW1/4	A6-	129594.0	P	W	P129594.0W	FLETCHER #2	STK	44.70285	-106.94994
055N	084W	35	SE1/4NE1/4		25830.0	P	W	P25830.0W	KING #1	DOM_GW; STK	44.69918	-106.93473
055N	084W	35	SW1/4NE1/4	A	209888.0	P	W	P209888.0W	KING #1	DOM_GW;STK	44.6995	-106.9402222
055N	084W	35	SW1/4NE1/4	A	209888.0	P	W	P209888.0W	KING #1	DOM_GW;STK	44.6995	-106.9402222
055N	084W	35	SW1/4NE1/4	A	209888.0	P	W	P209888.0W	KING #1	DOM_GW;STK	44.6995	-106.9402222
055N	084W	35	SW1/4NE1/4	A	209888.0	P	W	P209888.0W	KING #1	DOM_GW;STK	44.6995	-106.9402222



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	085W	00	NE1/4NE1/4		15229.0	P	W	P15229.0W	BERGMAN 31	DOM_GW	44.76052	-107.08165
055N	085W	00	SW1/4NE1/4	T31W	15229.0	P	W	P15229.0W	BERGMAN 31	DOM_GW	44.76052	-107.08165
055N	085W	01	NE1/4NE1/4	A1-	45217.0	P	W	P45217.0W	BURSELL #2	DOM_GW	44.7461	-107.07647
055N	085W	01	NW1/4SW1/4		70913.0	P	W	P70913.0W	BROCKEL 1	DOM_GW	44.768	-107.05132
055N	085W	01	NW1/4SW1/4	L5	70913.0	P	W	P70913.0W	BROCKEL 1	DOM_GW	44.768	-107.05132
055N	085W	01	SE1/4NW1/4	A8-	14087.0	P	W	P14087.0W	YOUTH INC #1	MIS	44.7717	-107.04632
055N	085W	01	SE1/4NW1/4	A	14087.0	P	W	CR UW03/287	YOUTH, INCORPORATED NO. 1 WELL	MIS	44.77165	-107.0463889
055N	085W	01	SW1/4NW1/4	A	183129.0	P	W	P183129.0W	RASMUSSEN #1	DOM_GW	44.77288333	-107.0534667
055N	085W	01	SW1/4SW1/4	A11-	72260.0	P	W	P72260.0W	JACOBSON #1	DOM_GW	44.76435	-107.05128
055N	085W	02		L1	206673.0	P	W	CR UW24/085	ENL. F & F RANCH #2 WELL	MIS	44.77930556	-107.0525278
055N	085W	02	NE1/4NE1/4		88217.0	P	W	P88217.0W	MILLS #1	DOM_GW	44.76796	-107.05635
055N	085W	02	NE1/4SE1/4	A	116416.0	P	W	P116416.0W	GH #1	DOM_GW; STK	44.76794	-107.05631
055N	085W	02	NE1/4SE1/4	A	116416.0	P	W	P116416.0W	GH #1	DOM_GW; STK	44.76794	-107.05631
055N	085W	02	NE1/4SE1/4	A	116417.0	P	W	P116417.0W	GH #2	DOM_GW; STK	44.76785	-107.05632
055N	085W	02	NE1/4SE1/4	A	116417.0	P	W	P116417.0W	GH #2	DOM_GW; STK	44.76785	-107.05632
055N	085W	02	NE1/4SW1/4		71131.0	P	W	P71131.0W	BLUE GRASS #1	MIS	44.7679	-107.06639
055N	085W	02	NE1/4SW1/4		71131.0	P	W	P71131.0W	BLUE GRASS #1	MIS	44.7679	-107.06639
055N	085W	02	NW1/4NE1/4		65280.0	P	W	P65280.0W	ENL KIMBLE #1	DOM_GW	44.76431	-107.0563
055N	085W	02	NW1/4SE1/4	A14-	113947.0	P	W	P113947.0W	16 PIERCE	DOM_GW	44.76793	-107.06136
055N	085W	02	NW1/4SE1/4	A	190912.0	P	W	P190912.0W	HEPP #1	DOM_GW	44.7662	-107.0629
055N	085W	02	NW1/4SW1/4		71131.0	P	W	P71131.0W	BLUE GRASS #1	MIS	44.7679	-107.06639
055N	085W	02	NW1/4SW1/4		71131.0	P	W	P71131.0W	BLUE GRASS #1	MIS	44.7679	-107.06639
055N	085W	02	NW1/4SW1/4	A	212563.0	P	W	P212563.0W	YARD WELL	DOM_GW	44.7696	-107.0733
055N	085W	02	SE1/4NE1/4	A4-	163085.0	P	W	P163085.0W	SIMON #2	DOM_GW; STK	44.7716	-107.0564
055N	085W	02	SE1/4SE1/4		88217.0	P	W	P88217.0W	MILLS #1	DOM_GW	44.76796	-107.05635
055N	085W	02	SE1/4SW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
055N	085W	02	SE1/4SW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
055N	085W	02	SE1/4SW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
055N	085W	02	SE1/4SW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
055N	085W	02	SE1/4SW1/4	A	205437.0	P	W	P205437.0W	THOMAS #2 SPRING	STK	44.76547222	-107.0675278
055N	085W	02	SW1/4NW1/4	A	212563.0	P	W	P212563.0W	YARD WELL	DOM_GW	44.7696	-107.0733
055N	085W	02	SW1/4SW1/4	A11-	13960.0	P	W	P13960.0W	SAMPLE #1	DOM_GW; STK	44.76422	-107.07145
055N	085W	02	SW1/4SW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
055N	085W	02	SW1/4SW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
055N	085W	02	SW1/4SW1/4	A	170301.0	P	W	P170301.0W	THOMAS #2 SPRING	STK	44.76422	-107.07145
055N	085W	02	SW1/4SW1/4	A	216632.0	P	W	P216632.0W	KUKAL YARD WELL	DOM_GW	44.76426111	-107.0714806
055N	085W	03	NE1/4NE1/4		96589.0	P	W	P96589.0W	SUMMERS' HILL #1	DOM_GW; STK	44.76785	-107.07657
055N	085W	03	NE1/4SE1/4	T109	20547.0	P	W	P20547.0W	CARROLL BG 43	DOM_GW	44.76419	-107.07656
055N	085W	03	NE1/4SE1/4	A	215001.0	P	W	P215001.0W	TAYLOR NO 1	DOM_GW	44.76801944	-107.0743
055N	085W	03	NE1/4SE1/4	A	215140.0	P	W	P215140.0W	TAYLOR NO 2	DOM_GW	44.76792	-107.0743
055N	085W	03	SE1/4NW1/4	A8-	161448.0	P	W	P161448.0W	RDT - 1	STK	44.7714	-107.08682
055N	085W	03	SE1/4SE1/4		74383.0	P	W	P74383.0W	NIPPS #3	DOM_GW	44.76419	-107.07656
055N	085W	03	SE1/4SE1/4	T3	74383.0	P	W	P74383.0W	NIPPS #3	DOM_GW	44.76419	-107.07656
055N	085W	03	SW1/4SE1/4	A	201796.0	P	W	P201796.0W	5D BAR	DOM_GW	44.76413	-107.08162
055N	085W	04	SE1/4SE1/4	A16-	172972.0	P	W	P172972.0W	DENNIS #1	DOM_GW	44.76405	-107.0968806
055N	085W	09	NE1/4SE1/4	A	210375.0	P	W	P210375.0W	OLSON #1	DOM_GW; STK		
055N	085W	09	NE1/4SE1/4	A	213566.0	P	W	P213566.0W	THOMPSON SPRING AND PIPELINE	STK	44.74608333	-107.1021111



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	085W	09	NE1/4SE1/4	A	213665.0	P	W	P213665.0W	LEACH SPRING AND PIPELINE	STK	44.74966944	-107.1019889
055N	085W	09	NE1/4SW1/4	A	212002.0	P	W	P212002.0W	ROCKIN M WELL	DOM_GW; STK	44.75255	-107.1075167
055N	085W	09	NE1/4SW1/4	A	212002.0	P	W	P212002.0W	ROCKIN M WELL	DOM_GW; STK	44.75255	-107.1075167
055N	085W	09	NW1/4SE1/4	A	213665.0	P	W	P213665.0W	LEACH SPRING AND PIPELINE	STK	44.74966944	-107.1019889
055N	085W	09	SE1/4SE1/4	A	210375.0	P	W	P210375.0W	OLSON #1	DOM_GW; STK		
055N	085W	09	SE1/4SE1/4	A	210375.0	P	W	P210375.0W	OLSON #1	DOM_GW; STK		
055N	085W	09	SW1/4NE1/4	A3-	114915.0	P	W	P114915.0W	D & J WELL #1	DOM_GW; STK	44.75677	-107.10192
055N	085W	09	SW1/4NE1/4	A3-	182963.0	P	W	P182963.0W	BURRIS #1	DOM_GW; STK	44.75540833	-107.1008167
055N	085W	09	SW1/4NE1/4	A	185372.0	P	W	P185372.0W	D & J WELL NO. 1	DOM_GW; STK	44.75628	-107.10368
055N	085W	09	SW1/4NE1/4	A	185372.0	P	W	P185372.0W	D & J WELL NO. 1	DOM_GW; STK	44.75628	-107.10368
055N	085W	09	SW1/4SE1/4	A	213566.0	P	W	P213566.0W	THOMPSON SPRING AND PIPELINE	STK	44.74608333	-107.1021111
055N	085W	09	SW1/4SE1/4	A	213566.0	P	W	P213566.0W	THOMPSON SPRING AND PIPELINE	STK	44.74608333	-107.1021111
055N	085W	10	NE1/4NE1/4		55096.0	P	W	P55096.0W	HENDRICKSON #1	DOM_GW	44.74966	-107.08159
055N	085W	10	NE1/4SE1/4		10142.0	P	W	P10142.0W	FERRIES #1	DOM_GW; IRR_GW; STK	44.75329	-107.08161
055N	085W	10	NE1/4SE1/4	A	207930.0	P	W	P207930.0W	GRIZZLY GULCH	DOM_GW; STK	44.75323056	-107.0765611
055N	085W	10	NE1/4SE1/4	A	207930.0	P	W	P207930.0W	GRIZZLY GULCH	DOM_GW; STK	44.75323056	-107.0765611
055N	085W	10	NE1/4SE1/4	A	207930.0	P	W	P207930.0W	GRIZZLY GULCH	DOM_GW; STK	44.75323056	-107.0765611
055N	085W	10	NE1/4SE1/4	A	207930.0	P	W	P207930.0W	GRIZZLY GULCH	DOM_GW; STK	44.75323056	-107.0765611
055N	085W	10	NE1/4SE1/4	A	207930.0	P	W	P207930.0W	GRIZZLY GULCH	DOM_GW; STK	44.75323056	-107.0765611
055N	085W	10	NE1/4SE1/4	A	214885.0	P	W	P214885.0W	GRIZZLY GULCH	DOM_GW; STK	44.75411389	-107.0769667
055N	085W	10	NE1/4SE1/4	A	214885.0	P	W	P214885.0W	GRIZZLY GULCH	DOM_GW; STK	44.75411389	-107.0769667
055N	085W	10	NE1/4SE1/4	A	214885.0	P	W	P214885.0W	GRIZZLY GULCH	DOM_GW; STK	44.75411389	-107.0769667
055N	085W	10	NE1/4SE1/4	A	214885.0	P	W	P214885.0W	GRIZZLY GULCH	DOM_GW; STK	44.75411389	-107.0769667
055N	085W	10	NE1/4SE1/4	A	214885.0	P	W	P214885.0W	GRIZZLY GULCH	DOM_GW; STK	44.75411389	-107.0769667
055N	085W	10	NW1/4SE1/4		10142.0	P	W	P10142.0W	FERRIES #1	DOM_GW; IRR_GW; STK	44.75329	-107.08161
055N	085W	10	NW1/4SE1/4	A	207930.0	P	W	P207930.0W	GRIZZLY GULCH	DOM_GW; STK	44.75323056	-107.0765611
055N	085W	10	NW1/4SE1/4	A	214885.0	P	W	P214885.0W	GRIZZLY GULCH	DOM_GW; STK	44.75411389	-107.0769667
055N	085W	10	SE1/4SE1/4		60854.0	P	W	P60854.0W	JOHNSON #1	DOM_GW	44.74969	-107.0765
055N	085W	10	SE1/4SE1/4	L28	60854.0	P	W	P60854.0W	JOHNSON #1	DOM_GW	44.74969	-107.0765
055N	085W	10	SW1/4SE1/4	A15-	120947.0	P	W	P120947.0W	DIVER #1	DOM_GW	44.74966	-107.08159
055N	085W	10	SW1/4SE1/4	A15-	142394.0	P	W	P142394.0W	ELLIS NO. 1	DOM_GW; STK	44.74966	-107.08159
055N	085W	10	SW1/4SE1/4	A15-	167767.0	P	W	P167767.0W	GSE #1	DOM_GW; IRR_GW; STK	44.74966	-107.08159
055N	085W	10	SW1/4SE1/4	A15-	167767.0	P	W	P167767.0W	GSE #1	DOM_GW; IRR_GW; STK	44.74966	-107.08159
055N	085W	10	SW1/4SE1/4	A	167767.0	P	W	P167767.0W	GSE #1	DOM_GW; IRR_GW; STK	44.74966	-107.08159
055N	085W	10	SW1/4SE1/4	A15-	167767.0	P	W	P167767.0W	GSE #1	DOM_GW; IRR_GW; STK	44.74966	-107.08159
055N	085W	11	NE1/4NW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
055N	085W	11	NE1/4NW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
055N	085W	11	NE1/4NW1/4	A	213549.0	P	W	P213549.0W	NELSON DRAW STOCK TANK	STK	44.75980278	-107.0654194
055N	085W	11	NW1/4NW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
055N	085W	11	NW1/4NW1/4		56934.0	P	W	P56934.0W	BECKTON #1	MIS	44.77918	-107.03133
055N	085W	11	NW1/4NW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
055N	085W	11	NW1/4NW1/4		56935.0	P	W	P56935.0W	BECKTON #1	MIS	44.78994	-106.99138
055N	085W	11	NW1/4NW1/4	A	170300.0	P	W	P170300.0W	THOMAS #1	DOM_GW; STK	44.76059	-107.07144
055N	085W	11	NW1/4SW1/4	A	196905.0	P	W	P196905.0W	VEACH SPRING	DOM_GW	44.7526	-107.0727
055N	085W	11	SE1/4NW1/4	A	205438.0	P	W	P205438.0W	THOMAS-KROUT #3 SPRING	STK	44.75847222	-107.0644722
055N	085W	11	SW1/4SW1/4	A11-	138162.0	P	W	P138162.0W	ROBINSON SPRING	DOM_GW	44.75336	-107.07144
055N	085W	13	NE1/4NE1/4		82877.0	P	W	P82877.0W	BEAVER CREEK VALLEY #1	MIS	44.7644	-107.00564



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	085W	13	NE1/4NE1/4		92094.0	P	W	P92094.0W	BEAVER CREEK VALLEY #1	MIS	44.73532	-107.06637
055N	085W	13	NW1/4SW1/4		82877.0	P	W	P82877.0W	BEAVER CREEK VALLEY #1	MIS	44.7644	-107.00564
055N	085W	13	NW1/4SW1/4		92094.0	P	W	P92094.0W	BEAVER CREEK VALLEY #1	MIS	44.73532	-107.06637
055N	085W	13	NW1/4SW1/4	A	205344.0	P	W	P205344.0W	OVERFILING OF BEAVER CREEK VALLEY NO. 1 (UW 92094)	DOM_GW;STK	44.734083	-107.0686382
055N	085W	13	SE1/4NW1/4		82877.0	P	W	P82877.0W	BEAVER CREEK VALLEY #1	MIS	44.7644	-107.00564
055N	085W	13	SE1/4NW1/4		92094.0	P	W	P92094.0W	BEAVER CREEK VALLEY #1	MIS	44.73532	-107.06637
055N	085W	14	NW1/4SE1/4	A	205344.0	P	W	P205344.0W	OVERFILING OF BEAVER CREEK VALLEY NO. 1 (UW 92094)	DOM_GW;STK	44.734083	-107.0686382
055N	085W	14	SE1/4SW1/4	A	205047.0	P	W	P205047.0W	FORBES MEADOW #1	DOM_GW; STK	44.737983	-107.0793327
055N	085W	14	SE1/4SW1/4	A	205344.0	P	W	P205344.0W	OVERFILING OF BEAVER CREEK VALLEY NO. 1 (UW 92094)	DOM_GW;STK	44.734083	-107.0686382
055N	085W	14	SE1/4SW1/4	A	205344.0	P	W	P205344.0W	OVERFILING OF BEAVER CREEK VALLEY NO. 1 (UW 92094)	DOM_GW;STK	44.734083	-107.0686382
055N	085W	14	SW1/4SW1/4	A	205047.0	P	W	P205047.0W	FORBES MEADOW #1	DOM_GW; STK	44.737983	-107.0793327
055N	085W	14	SW1/4SW1/4	A	205344.0	P	W	P205344.0W	OVERFILING OF BEAVER CREEK VALLEY NO. 1 (UW 92094)	DOM_GW;STK	44.734083	-107.0686382
055N	085W	15	NE1/4NE1/4	L25	45635.0	P	W	P45635.0W	MILLER #1	DOM_GW	44.7461	-107.07647
055N	085W	15	NE1/4NE1/4		45635.0	P	W	P45635.0W	MILLER #1	DOM_GW	44.7461	-107.07647
055N	085W	15	NE1/4NE1/4	L25	45635.0	P	W	P45635.0W	MILLER #1	DOM_GW	44.7461	-107.07647
055N	085W	15	NW1/4NW1/4	A	218142.0	P	W	P218142.0W	WILCOX NO 1	STK	44.74395	-107.0906
055N	085W	15	NW1/4SE1/4	A	205047.0	P	W	P205047.0W	FORBES MEADOW #1	DOM_GW; STK	44.737983	-107.0793327
055N	085W	15	NW1/4SE1/4	A	205147.0	P	W	P205147.0W	BEAVER CREEK WEST #1	STK	44.73805556	-107.0794444
055N	085W	15	SE1/4NE1/4	A4-	83315.0	P	W	P83315.0W	KITCHENS #1	DOM_GW	44.74257	-107.07645
055N	085W	15	SE1/4NE1/4	A	205470.0	P	W	P205470.0W	SULLIVAN YARD WELL	DOM_GW;STK	44.74216667	-107.0775
055N	085W	15	SE1/4NE1/4	A	205470.0	P	W	P205470.0W	SULLIVAN YARD WELL	DOM_GW;STK	44.74216667	-107.0775
055N	085W	15	SE1/4NE1/4	A	211688.0	P	W	P211688.0W	AKSAMIT #1	DOM_GW; STK	44.74272222	-107.0752222
055N	085W	15	SE1/4NE1/4	A	211688.0	P	W	P211688.0W	AKSAMIT #1	DOM_GW; STK	44.74272222	-107.0752222
055N	085W	15	SE1/4NW1/4	A	207891.0	P	W	P207891.0W	DAHLIN YARD WELL	DOM_GW	44.74282222	-107.0875222
055N	085W	15	SW1/4SW1/4		92043.0	P	W	P92043.0W	BEAVER CR RD #1	STK	44.7353	-107.07647
055N	085W	16	NE1/4NW1/4	A5-	114911.0	P	W	P114911.0W	HARPER WELL 2	DOM_GW	44.74589	-107.10708
055N	085W	16	NW1/4NE1/4	A	213566.0	P	W	P213566.0W	THOMPSON SPRING AND PIPELINE	STK	44.74608333	-107.1021111
055N	085W	16	SE1/4NE1/4		79510.0	P	W	P79510.0W	BIRDIE #1	DOM_GW	44.73873	-107.09686
055N	085W	16	SE1/4NW1/4	A	38109.0	P	W	P38109.0W	SMOKEY #2	DOM_GW; STK	44.74301111	-107.1070889
055N	085W	16	SE1/4NW1/4	A	38109.0	P	W	P38109.0W	SMOKEY #2	DOM_GW; STK	44.74301111	-107.1070889
055N	085W	16	SE1/4NW1/4	A8-	179246.0	P	W	P179246.0W	BIEGEL #1	DOM_GW; STK	44.74165	-107.1085333
055N	085W	16	SE1/4NW1/4	A8-	179246.0	P	W	P179246.0W	BIEGEL #1	DOM_GW; STK	44.74165	-107.1085333
055N	085W	16	SE1/4NW1/4	A	205419.0	P	W	P205419.0W	LAFOUNTAIN #1	DOM_GW	44.74063889	-107.1081944
055N	085W	16	SE1/4SW1/4	A	166918.0	P	W	P166918.0W	GUNBARREL WELL #1	MIS	44.73509	-107.10707
055N	085W	16	SE1/4SW1/4	A	206977.0	P	W	P206977.0W	REINKE #4	STK	44.73472222	-107.1046667
055N	085W	16	SE1/4SW1/4	A	206977.0	P	W	P206977.0W	REINKE #4	STK	44.73472222	-107.1046667
055N	085W	16	SW1/4SE1/4		64076.0	P	W	P64076.0W	REINKE #5	STK	44.7351	-107.10196
055N	085W	17	NE1/4SE1/4	A13-	8375.0	P	W	P8375.0W	FLETCHER #1	IRR_GW; STK	44.7351	-107.12235
055N	085W	17	NE1/4SE1/4	A	8375.0	P	W	CR UW01/158	FLETCHER NO. 1	IRR_GW; STK	44.73515	-107.1222306
055N	085W	17	NE1/4SE1/4	A13-	15492.0	P	W	P15492.0W	ENL FLETCHER #1	DOM_GW; IRR_GW; STK	44.7351	-107.12235
055N	085W	17	NE1/4SE1/4	A	15492.0	P	W	CR UW01/159	ENL. FLETCHER NO. 1	IRR_GW	44.73533889	-107.1235306
055N	085W	17	NW1/4NW1/4		70678.0	P	W	P70678.0W	MEADOW #1	DOM_GW; STK	44.74228	-107.14783
055N	085W	17	NW1/4SE1/4	A14-	8375.0	P	W	P8375.0W	FLETCHER #1	IRR_GW; STK	44.7351	-107.12235
055N	085W	17	NW1/4SE1/4	A	8375.0	P	W	CR UW01/158	FLETCHER NO. 1	IRR_GW; STK	44.73515	-107.1222306
055N	085W	17	SW1/4NW1/4		70678.0	P	W	P70678.0W	MEADOW #1	DOM_GW; STK	44.74228	-107.14783
055N	085W	17	SW1/4SE1/4	A	8375.0	P	W	CR UW01/158	FLETCHER NO. 1	IRR_GW; STK	44.73515	-107.1222306
055N	085W	17	SW1/4SW1/4	A	202637.0	P	W	P202637.0W	AMY ONE	DOM_GW; STK	44.73417	-107.13072



Twn	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	085W	17	SW1/4SW1/4	A	202637.0	P	W	P202637.0W	AMY ONE	DOM_GW; STK	44.73417	-107.13072
055N	085W	17	SW1/4SW1/4	A	202637.0	P	W	P202637.0W	AMY ONE	DOM_GW; STK	44.73417	-107.13072
055N	085W	17	SW1/4SW1/4	A	210719.0	P	W	P210719.0W	AMY TWO WELL	DOM_GW; STK	44.73351944	-107.1332028
055N	085W	17	SW1/4SW1/4	A	210719.0	P	W	P210719.0W	AMY TWO WELL	DOM_GW; STK	44.73351944	-107.1332028
055N	085W	17	SW1/4SW1/4	A	210720.0	P	W	P210720.0W	AMY THREE WELL	DOM_GW; STK	44.73354167	-107.1302778
055N	085W	17	SW1/4SW1/4	A	210720.0	P	W	P210720.0W	AMY THREE WELL	DOM_GW; STK	44.73354167	-107.1302778
055N	085W	21	NE1/4NE1/4	A1-	147043.0	P	W	P147043.0W	MUTCH WELL NO. 1	DOM_GW	44.7315	-107.09686
055N	085W	21	NE1/4NW1/4	A5-	115524.0	P	W	P115524.0W	FERRIES #1 SPRING	STK	44.73148	-107.10706
055N	085W	21	NE1/4SE1/4	A	206978.0	P	W	P206978.0W	REINKE #6	STK	44.72547222	-107.0953333
055N	085W	21	SE1/4SE1/4	A	206975.0	P	W	P206975.0W	DANIEL #1	STK	42.86410278	-108.6398278
055N	085W	21	SE1/4SE1/4	A	206976.0	P	W	P206976.0W	DANIEL #2	STK	44.72061111	-107.0968806
055N	085W	22	NE1/4NE1/4		10725.0	P	W	P10725.0W	DEMPLE #6	IND_GW; IRR_GW; MIS	44.72793	-107.08668
055N	085W	22	NE1/4NW1/4		10725.0	P	W	P10725.0W	DEMPLE #6	IND_GW; IRR_GW; MIS	44.72793	-107.08668
055N	085W	22	NE1/4SW1/4		10725.0	P	W	P10725.0W	DEMPLE #6	IND_GW; IRR_GW; MIS	44.72793	-107.08668
055N	085W	22	NW1/4NE1/4		10725.0	P	W	P10725.0W	DEMPLE #6	IND_GW; IRR_GW; MIS	44.72793	-107.08668
055N	085W	22	SE1/4NE1/4		10725.0	P	W	P10725.0W	DEMPLE #6	IND_GW; IRR_GW; MIS	44.72793	-107.08668
055N	085W	22	SE1/4NW1/4		10725.0	P	W	P10725.0W	DEMPLE #6	IND_GW; IRR_GW; MIS	44.72793	-107.08668
055N	085W	22	SE1/4NW1/4	A	208366.0	P	W	P208366.0W	CLARK NO. 1 SPRING	STK	44.77022222	-107.0073611
055N	085W	22	SW1/4NE1/4		10725.0	P	W	P10725.0W	DEMPLE #6	IND_GW; IRR_GW; MIS	44.72793	-107.08668
055N	085W	22	SW1/4NE1/4	A	208366.0	P	W	P208366.0W	CLARK NO. 1 SPRING	STK	44.77022222	-107.0073611
055N	085W	22	SW1/4SW1/4	A	206979.0	P	W	P206979.0W	REINKE #7	STK	44.72065	-107.0917889
055N	085W	22	SW1/4SW1/4	A	208367.0	P	W	P208367.0W	REINKE #8 SPRING	STK	44.71936111	-107.0928333
055N	085W	22	SW1/4SW1/4	A	208367.0	P	W	P208367.0W	REINKE #8 SPRING	STK	44.71936111	-107.0928333
055N	085W	23	NE1/4SE1/4		10725.0	P	W	P10725.0W	DEMPLE #6	IND_GW; IRR_GW; MIS	44.72793	-107.08668
055N	085W	23	SE1/4NW1/4		10725.0	P	W	P10725.0W	DEMPLE #6	IND_GW; IRR_GW; MIS	44.72793	-107.08668
055N	085W	23	SW1/4SW1/4	A11-	152163.0	P	W	P152163.0W	OUELLETTE #1	DOM_GW	44.72073	-107.07147
055N	085W	26	NE1/4NW1/4	A5-	135346.0	P	W	P135346.0W	HARMON No. 4	STK	44.71709	-107.0664
055N	085W	26	NW1/4NE1/4	A2-	118520.0	P	W	P118520.0W	KENDRICK HARMON RESIDENCE #2	DOM_GW	44.7171	-107.06133
055N	085W	26	NW1/4NW1/4		30950.0	P	W	P30950.0W	BRANNAN #1 (DEEPENED)	DOM_GW	44.71734	-106.94992
055N	085W	26	NW1/4SW1/4	A	215922.0	P	W	P215922.0W	WYTX RANCH 2	DOM_GW	44.71035	-107.07225
055N	085W	26	SW1/4SW1/4	A	36922.0	P	W	P36922.0W	BEAL #1	DOM_GW	44.70618	-107.07147
055N	085W	26	SW1/4SW1/4	A	206009.0	P	W	P206009.0W	FITZSIMONS NO. 1	DOM_GW;STK	44.70477778	-107.078916
055N	085W	27	NE1/4SE1/4	A	215921.0	P	W	P215921.0W	WYTX RANCH 1	DOM_GW; STK	44.7081	-107.0792167
055N	085W	27	NE1/4SE1/4	A	215921.0	P	W	P215921.0W	WYTX RANCH 1	DOM_GW; STK	44.7081	-107.0792167
055N	085W	27	NE1/4SE1/4	A	215921.0	P	W	P215921.0W	WYTX RANCH 1	DOM_GW; STK	44.7081	-107.0792167
055N	085W	27	NE1/4SE1/4	A	215921.0	P	W	P215921.0W	WYTX RANCH 1	DOM_GW; STK	44.7081	-107.0792167
055N	085W	27	NW1/4SW1/4	A	205250.0	P	W	P205250.0W	BC FOOTHILLS #1	DOM_GW	44.70823333	-107.0895997
055N	085W	27	SE1/4NE1/4	A4-	137128.0	P	W	P137128.0W	HILMAN # 2	DOM_GW	44.71344	-107.07655
055N	085W	27	SE1/4NE1/4	A	169725.0	P	W	P169725.0W	HILMAN #4	DOM_GW	44.71344	-107.07655
055N	085W	27	SE1/4NE1/4	A	170961.0	P	W	P170961.0W	HILLMAN # 5	DOM_GW	44.71344	-107.07655
055N	085W	27	SE1/4NE1/4	A	207131.0	P	W	P207131.0W	HILLMAN #5	DOM_GW	44.71186111	-107.0751389
055N	085W	27	SE1/4NE1/4	A	207132.0	P	W	P207132.0W	HILLMAN #4	DOM_GW	44.71172222	-107.0758611
055N	085W	27	SE1/4SE1/4	A	206009.0	P	W	P206009.0W	FITZSIMONS NO. 1	DOM_GW;STK	44.70477778	-107.078916
055N	085W	27	SE1/4SE1/4	A	206009.0	P	W	P206009.0W	FITZSIMONS NO. 1	DOM_GW;STK	44.70477778	-107.078916
055N	085W	27	SE1/4SE1/4	A	206009.0	P	W	P206009.0W	FITZSIMONS NO. 1	DOM_GW;STK	44.70477778	-107.078916
055N	085W	27	SE1/4SE1/4	A	206009.0	P	W	P206009.0W	FITZSIMONS NO. 1	DOM_GW;STK	44.70477778	-107.078916
055N	085W	27	SW1/4SE1/4		37981.0	P	W	P37981.0W	ANKNEY #1	DOM_GW; STK	44.70616	-107.08161



Tw	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
055N	085W	34	NW1/4SW1/4	A10-	153451.0	P	W	P153451.0W	ALDER GULCH #1	DOM_GW	44.69524	-107.08667
055N	085W	34	SE1/4SW1/4	A12-	141656.0	P	W	P141656.0W	P.A.B. WIDENER, JR. WELL NO. 2	DOM_GW	44.69161	-107.08667



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	085W	22	NE1/4NE1/4	A	203920.0	P	W	P203920.0W	BUM STEER #1	STK	44.82021111	-107.0788111
056N	085W	22	NE1/4NE1/4	A	203920.0	P	W	P203920.0W	BUM STEER #1	STK	44.82021111	-107.0788111
056N	085W	22	NE1/4NE1/4	A	203921.0	P	W	P203921.0W	BUM STEER #2	IRR_GW; MIS	44.81518	-107.08236
056N	085W	22	NE1/4SE1/4	A13-	127736.0	P	W	P127736.0W	T & L #1	DOM_GW; STK	44.81556	-107.0782
056N	085W	22	NE1/4SE1/4	A	205269.0	P	W	P205269.0W	RUSSELL NO. 1	DOM_GW	44.8108889	-107.0777771
056N	085W	22	NE1/4SW1/4		25941.0	P	W	P25941.0W	KUSEL #4	STK	44.8119	-107.08822
056N	085W	22	NE1/4SW1/4		25942.0	P	W	P25942.0W	KUSEL #5	DOM_GW	44.8119	-107.08822
056N	085W	22	NE1/4SW1/4	A9-	131799.0	P	W	P131799.0W	KUSEL # 3	DOM_GW	44.8119	-107.08822
056N	085W	22	NE1/4SW1/4	A9-	133191.0	P	W	P133191.0W	KUSEL STOCK # 1	STK	44.8119	-107.08822
056N	085W	22	NW1/4NE1/4	A	203921.0	P	W	P203921.0W	BUM STEER #2	IRR_GW; MIS	44.81518	-107.08236
056N	085W	22	NW1/4SE1/4	A14-	127736.0	P	W	P127736.0W	T & L #1	DOM_GW; STK	44.81556	-107.0782
056N	085W	22	NW1/4SE1/4	A	203921.0	P	W	P203921.0W	BUM STEER #2	IRR_GW; MIS	44.81518	-107.08236
056N	085W	22	SE1/4NE1/4	A4-	127736.0	P	W	P127736.0W	T & L #1	DOM_GW; STK	44.81556	-107.0782
056N	085W	22	SE1/4NE1/4	A	203921.0	P	W	P203921.0W	BUM STEER #2	IRR_GW; MIS	44.81518	-107.08236
056N	085W	22	SW1/4NE1/4	A	203921.0	P	W	P203921.0W	BUM STEER #2	IRR_GW; MIS	44.81518	-107.08236
056N	085W	22	SW1/4NE1/4	A	203921.0	P	W	P203921.0W	BUM STEER #2	IRR_GW; MIS	44.81518	-107.08236
056N	085W	22	SW1/4NE1/4	A	205824.0	P	W	P205824.0W	BUM STEER #3	STK	44.8153889	-107.0824694
056N	085W	22	SW1/4NE1/4	A	205824.0	P	W	P205824.0W	BUM STEER #3	STK	44.8153889	-107.0824694
056N	085W	22	SW1/4SE1/4	A	200848.0	P	W	P200848.0W	TUCKER 1	DOM_GW	44.80892	-107.0845
056N	085W	23	NE1/4NE1/4	A	210423.0	P	W	P210423.0W	GRESHAM #1	DOM_GW; STK	44.81858333	-107.0603833
056N	085W	23	NE1/4NW1/4	A	209510.0	P	W	P209510.0W	WEATHERBY WELL #1	DOM_GW	44.82081667	-107.0680333
056N	085W	23	NE1/4NW1/4	A	214578.0	P	W	P214578.0W	PSAKI NO 1	DOM_GW; STK	44.81928333	-107.06635
056N	085W	23	NE1/4NW1/4	A	214578.0	P	W	P214578.0W	PSAKI NO 1	DOM_GW; STK	44.81928333	-107.06635
056N	085W	23	NE1/4SE1/4	A	191999.0	P	W	P191999.0W	JIM SMITH 12	DOM_GW	44.814675	-107.0631667
056N	085W	23	NE1/4SE1/4	A	217652.0	P	W	P217652.0W	RASMUSSEN NO 1	DOM_GW	44.81318056	-107.0599611
056N	085W	23	NW1/4NE1/4	A	210423.0	P	W	P210423.0W	GRESHAM #1	DOM_GW; STK	44.81858333	-107.0603833
056N	085W	23	NW1/4NE1/4	A	210423.0	P	W	P210423.0W	GRESHAM #1	DOM_GW; STK	44.81858333	-107.0603833
056N	085W	23	NW1/4NW1/4	A	199225.0	P	W	P199225.0W	MCATEE 1	DOM_GW;STK	44.81884444	-107.0732278
056N	085W	23	NW1/4NW1/4	A	199225.0	P	W	P199225.0W	MCATEE 1	DOM_GW;STK	44.81884444	-107.0732278
056N	085W	23	NW1/4NW1/4	A	204984.0	P	W	P204984.0W	LAURA #1	MIS; STK	44.81921784	-107.0732926
056N	085W	23	NW1/4NW1/4	A	206134.0	P	W	P206134.0W	ROSEBERRY #1	DOM_GW;STK	44.81886667	-107.07295
056N	085W	23	NW1/4NW1/4	A	206134.0	P	W	P206134.0W	ROSEBERRY #1	DOM_GW;STK	44.81886667	-107.07295
056N	085W	23	NW1/4NW1/4	A	206134.0	P	W	P206134.0W	ROSEBERRY #1	DOM_GW;STK	44.81886667	-107.07295
056N	085W	23	NW1/4SW1/4	A10-	115832.0	P	W	P115832.0W	SOLDIER #1	DOM_GW; STK	44.8119	-107.07302
056N	085W	23	SE1/4NW1/4	A	215309.0	P	W	P215309.0W	JENNESS	DOM_GW;STK	44.8179	-107.0726
056N	085W	23	SE1/4NW1/4	A	215309.0	P	W	P215309.0W	JENNESS	DOM_GW;STK	44.8179	-107.0726
056N	085W	23	SE1/4SW1/4	A	194014.0	P	W	P194014.0W	HOLDEN #1	DOM_GW; STK	44.80833333	-107.0693333
056N	085W	23	SE1/4SW1/4	A	194014.0	P	W	P194014.0W	HOLDEN #1	DOM_GW; STK	44.80833333	-107.0693333
056N	085W	23	SE1/4SW1/4	A	194014.0	P	W	P194014.0W	HOLDEN #1	DOM_GW; STK	44.80833333	-107.0693333
056N	085W	23	SE1/4SW1/4	A	202745.0	P	W	P202745.0W	CARRIE #2	DOM_GW	44.8072	-107.06823
056N	085W	23	SW1/4NW1/4	A	201871.0	P	W	P201871.0W	MILLS #1	DOM_GW;STK	44.81747	-107.0709
056N	085W	23	SW1/4NW1/4	A	201871.0	P	W	P201871.0W	MILLS #1	DOM_GW;STK	44.81747	-107.0709
056N	085W	23	SW1/4NW1/4	A	201871.0	P	W	P201871.0W	MILLS #1	DOM_GW;STK	44.81747	-107.0709
056N	085W	23	SW1/4NW1/4	A	201871.0	P	W	P201871.0W	MILLS #1	DOM_GW;STK	44.81747	-107.0709
056N	085W	23	SW1/4NW1/4	A	201871.0	P	W	P201871.0W	MILLS #1	DOM_GW;STK	44.81747	-107.0709
056N	085W	23	SW1/4NW1/4	A	201871.0	P	W	P201871.0W	MILLS #1	DOM_GW;STK	44.81747	-107.0709
056N	085W	23	SW1/4NW1/4	A	204984.0	P	W	P204984.0W	LAURA #1	MIS; STK	44.81921784	-107.0732926



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	085W	24	NE1/4NE1/4		56462.0	P	W	P56462.0W	T SCOTT #1	DOM_GW	44.81921	-107.03823
056N	085W	24	NE1/4NE1/4	A	192344.0	P	W	P192344.0W	WALTER WELL NO. 5	MIS; STK	44.81876	-107.03808
056N	085W	24	NE1/4NE1/4	A	192344.0	P	W	P192344.0W	WALTER WELL NO. 5	MIS; STK	44.81876	-107.03808
056N	085W	24	NE1/4NE1/4	A	192344.0	P	W	CR UW19/199	WALTER WELL NO. 5	MIS; STK	44.81904167	-107.0384194
056N	085W	24	NE1/4NE1/4	A	192344.0	P	W	CR UW19/199	WALTER WELL NO. 5	MIS; STK	44.81904167	-107.0384194
056N	085W	24	NE1/4SW1/4	A	207886.0	P	W	P207886.0W	RUSSELL NO. 1	DOM_GW;STK	44.81291667	-107.0481833
056N	085W	24	NE1/4SW1/4	A	207886.0	P	W	P207886.0W	RUSSELL NO. 1	DOM_GW;STK	44.81291667	-107.0481833
056N	085W	24	NE1/4SW1/4	A	207886.0	P	W	P207886.0W	RUSSELL NO. 1	DOM_GW;STK	44.81291667	-107.0481833
056N	085W	24	NE1/4SW1/4	A	207886.0	P	W	P207886.0W	RUSSELL NO. 1	DOM_GW;STK	44.81291667	-107.0481833
056N	085W	24	NE1/4SW1/4	A	207886.0	P	W	P207886.0W	RUSSELL NO. 1	DOM_GW;STK	44.81291667	-107.0481833
056N	085W	24	NE1/4SW1/4	A	207886.0	P	W	P207886.0W	RUSSELL NO. 1	DOM_GW;STK	44.81291667	-107.0481833
056N	085W	24	NE1/4SW1/4	A	219173.0	P	W	P219173.0W	CHAMBLISS WELL	DOM_GW	44.81175	-107.0475194
056N	085W	24	NW1/4NE1/4	A	192390.0	P	W	P192390.0W	SOLDIER CREEK 14	DOM_GW	44.81880556	-107.0415
056N	085W	24	NW1/4SW1/4	A	195394.0	P	W	P195394.0W	WOLFINBARGER #2	DOM_GW	44.81186	-107.05322
056N	085W	24	NW1/4SW1/4	A	213641.0	P	W	P213641.0W	BROADBENT NO 1	DOM_GW; STK	44.81347222	-107.0542222
056N	085W	24	NW1/4SW1/4	A	213641.0	P	W	P213641.0W	BROADBENT NO 1	DOM_GW; STK	44.81347222	-107.0542222
056N	085W	24	SE1/4NW1/4	A	205449.0	P	W	P205449.0W	CONNOLLY #1	DOM_GW; STK	44.81425	-107.0451386
056N	085W	24	SE1/4NW1/4	A	205449.0	P	W	P205449.0W	CONNOLLY #1	DOM_GW; STK	44.81425	-107.0451386
056N	085W	25	NW1/4SW1/4	A	209200.0	P	W	P209200.0W	ORDWAY NO 1	DOM_GW	44.79728333	-107.0473333
056N	085W	25	NW1/4SW1/4	A	209200.0	P	W	P209200.0W	ORDWAY NO 1	DOM_GW	44.79728333	-107.0473333
056N	085W	26	NW1/4NW1/4	A	196788.0	P	W	P196788.0W	CARRIE #1	DOM_GW	44.64555556	-106.9458333
056N	085W	27	NW1/4NW1/4	A6-	156220.0	P	W	P156220.0W	KUSEL CORRAL	STK	44.8046	-107.09305
056N	085W	28	NW1/4SW1/4		34913.0	P	W	P34913.0W	4-H RANCH #2	DOM_GW; STK	44.7973	-107.11317
056N	085W	28	NW1/4SW1/4	A10-	146528.0	P	W	P146528.0W	MARTIN # 1	STK	44.7973	-107.11317
056N	085W	28	SW1/4NE1/4		56846.0	P	W	P56846.0W	KIBBEE #2	STK	44.80096	-107.10312
056N	085W	29	NE1/4SE1/4		34912.0	P	W	P34912.0W	4-H RANCH #1	DOM_GW; STK	44.79728	-107.11826
056N	085W	32	SW1/4NE1/4	A	176060.0	P	W	P176060.0W	INGWERSON #2	DOM_GW	44.78605	-107.12282
056N	085W	32	SW1/4NW1/4	A7-	116063.0	P	W	P116063.0W	INGWERSEN #1	DOM_GW	44.78599	-107.13297
056N	085W	32	SW1/4NW1/4	A7-	162657.0	P	W	P162657.0W	INGWERSEN #2	DOM_GW; STK	44.78599	-107.13297
056N	085W	34	SW1/4NE1/4	A	100383.0	P	W	P100383.0W	TRANSPLANTATION #1	DOM_GW	44.78486944	-106.9585944
056N	085W	35	NE1/4NE1/4	A	199723.0	P	W	P199723.0W	PHILLIPS #1	DOM_GW	44.78863333	-107.0585333
056N	085W	35	NE1/4SE1/4	A	187117.0	P	W	P187117.0W	TAYLOR NO. 1	DOM_GW	44.782025	-107.0567333
056N	085W	35	NE1/4SE1/4	A	210722.0	P	W	P210722.0W	CUNNINGHAM #1	DOM_GW; STK	44.78258459	-107.0566567
056N	085W	35	NE1/4SE1/4	A	210722.0	P	W	P210722.0W	CUNNINGHAM #1	DOM_GW; STK	44.78258459	-107.0566567
056N	085W	35	NE1/4SW1/4	A	206673.0	P	W	CR UW24/085	ENL. F & F RANCH #2 WELL	MIS	44.77930556	-107.0525278
056N	085W	35	NW1/4NW1/4	A	212780.0	P	W	P212780.0W	WAURIO NO 1	DOM_GW; STK	44.78966111	-107.0724
056N	085W	35	NW1/4NW1/4	A	212780.0	P	W	P212780.0W	WAURIO NO 1	DOM_GW; STK	44.78966111	-107.0724
056N	085W	35	NW1/4SE1/4	A	207551.0	P	W	P207551.0W	FRIEDRICK NO. 1	DOM_GW;STK	44.78353333	-107.0613667
056N	085W	35	NW1/4SE1/4	A	207551.0	P	W	P207551.0W	FRIEDRICK NO. 1	DOM_GW;STK	44.78353333	-107.0613667
056N	085W	35	NW1/4SE1/4	A	207551.0	P	W	P207551.0W	FRIEDRICK NO. 1	DOM_GW;STK	44.78353333	-107.0613667
056N	085W	35	NW1/4SW1/4	A	194905.0	P	W	P194905.0W	F AND F RANCH #1	DOM_GW	44.78311667	-107.0715167
056N	085W	35	SE1/4NE1/4	A	193316.0	P	W	P193316.0W	GRAY RESIDENTIAL WELL	DOM_GW	44.78741667	-107.0576333
056N	085W	35	SE1/4NW1/4	A	204655.0	P	W	P204655.0W	OETKEN NO. 1	DOM_GW; STK	44.786583	-107.0661833
056N	085W	35	SE1/4NW1/4	A	204655.0	P	W	P204655.0W	OETKEN NO. 1	DOM_GW; STK	44.786583	-107.0661833
056N	085W	35	SE1/4NW1/4	A	204655.0	P	W	P204655.0W	OETKEN NO. 1	DOM_GW; STK	44.786583	-107.0661833
056N	085W	35	SE1/4SE1/4	A	190479.0	P	W	P190479.0W	SHARPTAILED WELL #1	DOM_GW; STK	44.77852778	-107.0562333
056N	085W	35	SE1/4SE1/4	A	190479.0	P	W	P190479.0W	SHARPTAILED WELL #1	DOM_GW; STK	44.77852778	-107.0562333



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	085W	35	SE1/4SE1/4	A	190479.0	P	W	P190479.0W	SHARPTAILED WELL #1	DOM_GW; STK	44.77852778	-107.0562333
056N	085W	35	SE1/4SE1/4	A	190479.0	P	W	P190479.0W	SHARPTAILED WELL #1	DOM_GW; STK	44.77852778	-107.0562333
056N	085W	35	SW1/4NW1/4	A	190010.0	P	W	P190010.0W	BOZEMAN 40	DOM_GW; STK	44.78568889	-107.0720056
056N	085W	35	SW1/4NW1/4	A	190010.0	P	W	P190010.0W	BOZEMAN 40	DOM_GW; STK	44.78568889	-107.0720056
056N	085W	35	SW1/4SE1/4	A	206673.0	P	W	CR UW24/085	ENL. F & F RANCH #2 WELL	MIS	44.77930556	-107.0525278
056N	085W	35	SW1/4SW1/4	A	206673.0	P	W	CR UW24/085	ENL. F & F RANCH #2 WELL	MIS	44.77930556	-107.0525278
056N	085W	36	All	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	NE1/4NE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	NE1/4NE1/4	A	197774.0	P	W	P197774.0W	WOOD WELL	DOM_GW	44.79018333	-107.0380833
056N	085W	36	NE1/4NW1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	NE1/4NW1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	NE1/4NW1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	NE1/4NW1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	NE1/4SE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	NE1/4SE1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	NE1/4SW1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	NE1/4SW1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	NE1/4SW1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	NE1/4SW1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	NW1/4NE1/4		188911.0	P	W	P188911.0W	JENKINS SPRING #1	DOM_GW; STK	44.78966944	-107.0418083
056N	085W	36	NW1/4NE1/4		188911.0	P	W	P188911.0W	JENKINS SPRING #1	DOM_GW; STK	44.78966944	-107.0418083
056N	085W	36	NW1/4NE1/4	A	190447.0	P	W	P190447.0W	BOZEMAN TRAIL #7	DOM_GW; STK	44.78951667	-107.0432028
056N	085W	36	NW1/4NE1/4	A	190447.0	P	W	P190447.0W	BOZEMAN TRAIL #7	DOM_GW; STK	44.78951667	-107.0432028
056N	085W	36	NW1/4NE1/4	A	193681.0	P	W	P193681.0W	BROOKS NO. 5 WELL	MIS	44.78806	-107.04122
056N	085W	36	NW1/4NE1/4	A	193681.0	P	W	P193681.0W	BROOKS NO. 5 WELL	MIS	44.78806	-107.04122
056N	085W	36	NW1/4NE1/4	A	193681.0	P	W	CR UW19/234	BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	NW1/4NE1/4	A	193681.0	P	W	CR UW19/234	BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	NW1/4NE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	NW1/4NE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	NW1/4NE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	NW1/4NE1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	NW1/4NE1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	NW1/4SE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	NW1/4SE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	NW1/4SE1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	NW1/4SE1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	SE1/4NE1/4	A	193681.0	P	W	P193681.0W	BROOKS NO. 5 WELL	MIS	44.78806	-107.04122
056N	085W	36	SE1/4NE1/4	A	193681.0	P	W	CR UW19/234	BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	SE1/4NE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	SE1/4NE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	SE1/4NE1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	SE1/4NW1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	SE1/4NW1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	SE1/4SE1/4	A	206790.0	P	W	P206790.0W	CHRISTENSEN #1	DOM_GW; STK	44.77913267	-107.0374663
056N	085W	36	SE1/4SE1/4	A	206790.0	P	W	P206790.0W	CHRISTENSEN #1	DOM_GW; STK	44.77913267	-107.0374663
056N	085W	36	SW1/4NE1/4	A	190375.0	P	W	P190375.0W	BROOKS #5	DOM_GW; STK	44.786025	-107.041775
056N	085W	36	SW1/4NE1/4	A	190375.0	P	W	P190375.0W	BROOKS #5	DOM_GW; STK	44.786025	-107.041775



TwN	Rng	Sec	Qtr-Qtr	Survey Type	Permit Number	Permit Prefix	Permit Suffix	WR Number	FacilityName	Uses	Latitude	Longitude
056N	085W	36	SW1/4NE1/4	A	190375.0	P	W	P190375.0W	BROOKS #5	DOM_GW; STK	44.786025	-107.041775
056N	085W	36	SW1/4NE1/4	A	190375.0	P	W	P190375.0W	BROOKS #5	DOM_GW; STK	44.786025	-107.041775
056N	085W	36	SW1/4NE1/4	A	193681.0	P	W	P193681.0W	BROOKS NO. 5 WELL	MIS	44.78806	-107.04122
056N	085W	36	SW1/4NE1/4	A	193681.0	P	W	P193681.0W	BROOKS NO. 5 WELL	MIS	44.78806	-107.04122
056N	085W	36	SW1/4NE1/4	A	193681.0	P	W	CR UW19/234	BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	SW1/4NE1/4	A	193681.0	P	W	CR UW19/234	BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	SW1/4NE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	SW1/4NE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	SW1/4NE1/4	A	197207.0	P	W	P197207.0W	ENL OF BROOKS NO. 5 WELL	MIS	44.78589	-107.04166
056N	085W	36	SW1/4NE1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	SW1/4NE1/4	A	197207.0	P	W	CR UW19/235	ENL. BROOKS NO. 5	MIS	44.78806	-107.04122
056N	085W	36	SW1/4SW1/4	T33	197198.0	P	W	CR UW24/084	F & F RANCH #2 WELL	STK	44.77930556	-107.0525278

