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Department of Water Resources
Eastern Region

WATERMASTER'S ANNUAL REPORT

From: Feb 28, 20 23 To: March 1, 20 24

Water District No. 29-D

Water District Name: Bannock Creek Drainage

Name of Watermaster: Richard Curry

Mailing Address: 4363 Carbon Hwy Carbon Id 83212

AFFIDAVIT OF WATERMASTER

As the appointed watermaster of water district no. 29-D, I hereby certify that the information contained in this report is true and correct to the best of my knowledge.

Richard Curry 12/28/23
Watermaster signature Date

Pursuant to Section 42-606 Idaho Code, this Watermaster's Annual Report shall be filed prior to the end of the watermaster's appointment for the current year, and kept in the office of the Idaho Department of Water Resources (IDWR). The Watermaster's Daily Diversion Records should be attached to this report if those records are not submitted electronically to IDWR.

Water District	Addressee	Organization / In Care Of	Address	City	State	Zip Code	Water Type
290	Arbon School District #383		4405 Arbon Valley Hwy	Arbon	ID	83212	Ground Water
290	Valorie Williams		1277 Mink Creek Rd	Arbon	ID	83212	Surface Water/ Spring
290	Bill & Deanna Curry		PO Box 21	Arbon	ID	83212	Ground Water
290	Bonnie & Daniel Ames		2198 MichaudCreek Rd	Pocatello	ID	83204	
290							
	D & D Ranches	David Lusk	PO Box 7	Arbon	ID	83212	Ground Water
290	Darin C Ames		2199 Michaud Creek Rd	Pocatello	ID	83202	
290	G5 Land Co	Ryan Cranney	1310 S 600 W	Oakley	ID	83346	Ground Water
	Gene A & Lois Anne Stewart		764 Upper Rattlesnake Rd	Arbon	ID	83212	Surface Water
290	Ivan & Martle E Bingham		PO Box 158 311 W Factory St	Garland	Ut	84312	Surface Water
290	J Garth Thompson Family Trust	Garth Thompson	1136 W Thompson Ln	Arbon	ID	83212	Surface Water
290	Janet Hayball		PO Box 725	Fort Hall	ID	83203	Surface Water
290	John Herman		2157 Michaud Creek Rd	Pocatello	ID	83204	Surface Water
290	Kenneth L & Melinda Campbell		4798 Bailey Rd	Arbon	ID	83212	Surface Water
290	Kimberly Whittier		3291 Midnight Creek Rd	Pocatello	ID	83204	Surface Water
290	Laurence Nelson		2184 Michaud Creek Rd	Pocatello	ID	83204	Ground Water
290	LDS Church	Darrel Ward	1468 Davis Lane	Arbon	ID	83212	Ground Water
290	Vic Conrad	JR Simplot	PO Box 27	Boise	ID	83707	Surface Water
290	Mid Crystal Farms	C/O Hans Hayden	3747 Mid Crystal Rd	Arbon	ID	83212	

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290	Mike & Cami Gelles		2147 Michaud Creek Rd	Pocatello	ID	83201		Ground Water	
290	Morris Lehman		2174 Michaud Creek Rd	Pocatello	ID	83201		Ground Water	
290	Dillan & Tessa Anderson		5285 Hawthorne Rd Chubbuck Id 83202 (Anderson)	Chubbuck	ID	83202		Surface Water	
290	Power County Highway District		PO Box 513	American Falls	ID	83211		Ground Water	
290	Rex Dale Curry		PO Box 1	Arbon	ID	83212		Ground Water	
	Rickard D Bailey		11860 East Red Bird Rd	Scottsdale	AZ	85262		Surface Water	
290	Justin & Melony Williams		1269 Mink Creek Rd	Arbon Valley	ID	83212		Ground Water	
290	Rosa Gay Jones		2196 Michaud Creek Rd	Pocatello	ID	83204		Ground Water	
290	Sharla Bailey	(Sharla Dene Bailey)	PO Box 1847	New York	NY	10150-1847		Surface Water	
290	Chance Miller		2155 Michaud Creek Rd	Pocatello	ID	83204		Surface Water	
290	Stuart H Adams		1271 Mink Creek Rd	Arbon	ID	83212		Surface Water	
290	V Stanley Bailey		2513 Stansord Way	Antioch	CA	94531		Ground Water	
290	A Jacob Andersen		490 East Main St	Rockville	Ut	84763		Ground Water	
290	Gordan Jones	Loafer Land Arbon LLC	1392 Church Rd.	Arbon	Id	83212		Ground Water	
290	Ward Farms		5336 Arbon Valley Hwy	Arbon	ID	83212		Ground Water	
290	Jack Montague		2171 Michaud Creek Rd	Pocatello	ID	83204		Ground Water	
290	Jay & Renee Pennick		592 Boyd St.	Chubbuck	ID	83202		Ground Water	
290	Jason & De Williams		1266 Lusk Loop	Arbon	ID	83212		Ground Water	
290	Terri & Melanie Schatz		4297 Bailey Rd	Pocatello	ID	83204		Ground Water	
290	Breanna & Jake Evans		4276 Lusk Loop	Arbon	ID	83212		Ground Water	

290	Bryon & Lori Marshall		2193 Michaud Creek Rd.	Michaud	ID	83204	Ground Water

Acres Irrigated	Water Right No.	Priority Date	Phone	Comments	
2		1948	335-2197		
208		1911	335-2354 / 681-5357		
		1910			
		1890			
155		1962	335-2123		
8		3/25/1976	232-6599		
		1962	335-2131		
5		3/25/1976			
		1963	208-862-3346		
		1977	862-3346		
12		1954	232-2488		
15		1932	435-257-8331 435-279-3774 (Brian)	Ivan Bingham deceased Martie Bingham still living. Son Bryan Bingham Phone 435-279-3774 handling affairs	
		1923	801-257-0201		
Pond		1916	3352109		
100		1892	237//2954		
15		3/13/1987			
		4/15/1968	232-2845		
668		1897	335-2187		
5,6		1922	661-393-7237 335-2215		
15		9/00/1989	233-8909		
5		1962	335-2162	UDS Natural Resources Ft. 12 - 50 East N Temple St. - Salt Lake City Ut 84150 - ATT Catherine - Catherine: 801-240-0516	
9		4/20/1964	340-0906/780-7359	e-mail: vic.conrad@simplot.com	Vendor Number 10895444
698		1990			
		1973			
		1903			

		1965			
		1964			
		1975			
		1960	356-2152		
2		4/11/1974	317-6804	Purchased ground from Robert Feld	
4		6/24/1976	233-5138		
5	29-7130	5/24/1973	232-0916	Purchased ground from Orval H Hillard	Paid by Tessa & Dillon Anderson 5285 Hawthorne Rd Chubbuck ID 83202
		1990	335-2148		
		1991	335-2112		
		1897			
			208-604-2116	Purchased ground from Bodalak	
5		4/3/1990	232-8830		
2		4/15/1968		425 E 50th St Apt 5 New York, NY 10022-8037	
		3/13/1987	380-9979		
39		1942			
		1942	335-2211		
		1897			
		1897		Vernal F Bailey (deceased) Stanley oversees water right and property	
		1962	208-932-4040		
149	29-7630	1982	801-836-4932		
			335-2276		
			335-2263		
			530-526-1032		
			406-890-0313	406-	
			249-3145		
			208-242-7700	208-	
			242-7771		
4.5		1983	208-705-6504 / 221-8845		
2	29-7248	6/18/2018	208-335-2176	Water transfer from James and Christie Emans	

5	29-14138		208-241-3996		

A		B	C	D	E	F	G	H	All data are preliminary												Page 2 of 2		All data are preliminary											
Water Right Owner/ Water User	IDWR Water Right ID No.	WAITS No	IDWR GPS Site Tag No	Acres Allotted to each water right for season	System Name, Source and Type	Measuring Device or Measurement Method	Accumulated Gals/Acre Feet	2023 Season AF	Week 4/18	Week 5/2	Week 5/9	Week 5/16	Week 5/23	Week 5/30	Week 6/6	Week 6/13	Week 6/20	Water User	Week 6/27	Week 7/4	Week 7/11	Week 7/18	Week 7/25	Week 8/1										
2023 Water Delivery Records - Water District 29-0, Bannock Creek, Richard Curry, Watermaster																																		
2	O & D Ranches Partnership	29-1439	600820	A0010374	365 AFA	Home Place / Groundwater	Governor - by Lindsey, 1 x 1000 (AF)	272466.00	0	0	0	0.0	272466	0	0	0	0.0	O & D Ranches	0	0	287602	0	0	0										
3	O & D Ranches Partnership	29-2470, 29-14261	600821		29-2470 / 954.6 AFA 29-14261 / 67.8 AFA (approx. 115 acres)	Archieven Well / Groundwater / South Pivot	Semetrics AG2000 Mag mtr (Gal)	578296.7	0.0	0	0	0.0	578297	0	0	0	0	Jacob Anderson Archieven South	0	0.0	592119	0	0	0.0										
4	Jacob Anderson	29-2470 14261	600821		29-2470 / 954.6 AFA 29-14261 / 67.8 AFA (approx. 115 acres)	Archieven Well / Groundwater / North Pivot	Semetrics AG2000 Mag mtr (Gal)	231556.4	0	0	0	0.0	231556	0	0	0	0	Jacob Anderson Archieven North	0	0.0	235806	0	0	0.0										
5	Jacob Anderson	29-13708 14261	600835		619 AFA	Ground Water (Lynn Archieven well)	Semetrics AG2000 Mag mtr (Gal)	1584.72	0	0	0	0	1584.72	0	1630	0	0	W Lynn Anderson	0	0	1672.23	0	0	0										
6	Jacob Anderson	29-14242 29-14248	100344		452.4 AFA 60.0 AFA	Groundwater (South Church Pivot) 91 acres 29- 14242 / 29 ac 85.29- 14248)	Groundwater Magnet Flow Meter	351817.10	0	0	0	0	351817.1	0	0	0	0	Jacob Anderson Church South Pivot	0	0	0	0	0	0										
7	Jacob Anderson	29-14248	100344		203.3 AFA	Groundwater (North Church Pivot)	Groundwater Magnet Flow Meter	181146.7	0	0	0	0	0	0	189821	0	0	Jacob Anderson Church North Pivot	0	0	0	0	0	0										
8	Jacob Anderson	29-24584	600832	A0010372	348 AFA	Home Place / Groundwater	Semetrics AG2000 Mag mtr (Gal)	286912.4	0.0	0.0	0.0	0.0	0	0	286912.4	0	0.0	Bill Curry	0	0.0	0	0	0	0										
9	Bill & Deanna Curry	29-7630	600833	A0010373	520 AFA	Dawn Well / Groundwater	Groundwater Magnet Flow Meter	80.5	0	0	0	0	0	0	5919.2	0	0	Toddler Land of LLC	0	0	11067.6	0	0	0.0										
10	Loftler Land Arbon LLC	29-13984	1001396**		13348.13950.1398 951.13952.1398	East well#1 Pump / Groundwater	Semetrics AG2000 Mag Mtr (AF)	5490.21	0	0	0	0	0	0	5548.07	0	0	Ryan Curry, GS Land Co Bank	0	0	0	0	0	0										
11	GS Land Co (Ryan Curry)	29-13984 13984, 13950, 13951, 13952, 13955	1001396**		Food limited to 180 and 5 water rights limited to 23544 between two rights**	West well#1 Pump / Groundwater	Semetrics AG2000 Mag Mtr (AF)	3048.25	0	0	0	0	0.0	0	3048.25	0	0	Ryan Curry, GS Land Co Well#1	0	0	0	0	0.00	0										
12	GS Land Co (Ryan Curry)																																	
13	& Sons Co Inc (Vance Ward)	29-7291 29-7931A	1001989	A0000216	1305.2 AFA	Home Place / Groundwater	Governor 1 Magnetic Flow Meter	684981.8		0.0	0.0	0	0	0	693330.4	0	0	Vance Ward	0	0	710764.8	0	0	728652.1										
14	Ward & Sons Co Inc (Vance Ward)	29-7291 29-7931A	1001988	A0000217	1560 AFA	West Well (unused, oil & PD 29-7291)	Well not used	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X										
15	Ward Farms (Vance Ward)	29-13243			0.3 CFS	Spring	Not measured (Idemorens)	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW		SW	SW	SW	SW	SW	SW										
16	Ward Farms (Vance Ward)	29-2237A			18.6 AFA	Medlight Creek / Surface Water	End Gully/Electric Pump		0	0	0	0.0	0	0	368425.5	0	0.0	K Whittier Williams	0	0	379488.3	0	0	0										
17	Hans / Twine Hayden	29-7949 29-7272	1001991	A0011040	Comb Linn 1110 AF	Comb Linn 1110 AF	Semetrics AG2000 Mag mtr (Gal)	351760	0	0	0	0.0	0	0	368425.5	0	0.0	Hans & Twine Hayden Bow Car	0	0	379488.3	0	0	0										
18	Hans / Twine Hayden	29-7949 29-7272	1001990		Comb Linn 1110 AF	Comb Linn 1110 AF	Semetrics AG2000 Mag mtr (Gal)	45915.2	0	0	0	0.0	0	0	45915.2	0	0.0	Hans & Twine Hayden Clifton Creek	0	0.0	47988	0	0.0	0.0										
19	Mid Crystal Farms c/o Hans Hayden	29-7272 29-7110	600802	A0013802	30 AF (29-7110) 301.3 AF (29-7272) combined into 29-2509 408AF, comb Linn w/ other 15 x 110 AF	Clifton Cr well, pumps gov AF (29-7272) combined into 29-2509 408AF, comb Linn w/ other 15 x 110 AF	Well Q thru 3" Parshall Flume x hrs pumped	0	0	0	0	0	0	0	0	0	0	Hans & Twine Hayden Pump	0	0	0	0	0	0										

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	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO
	All data are preliminary												Comment	Meter Mult	2023 Total Volume AFA (Acres-Feet Annual)	Volume Qualifier	At per acre Applied
1	Week 8/8	Week 8/15	Week 8/22	Week 8/29	Week 9/5	Week 9/12	Week 9/19	Week 9/26	Week 10/3	Week 10/17	Last reading 11/1	Sum of 11 weekly readings					
2	0.0	299932.2	0	0	0	0.0	0	0.0	31085.7	0	322765.0	50299.0		1000	154.4	Measured	1.20
3	0	636353.4	0	0	0	0.0	0	0	653916.4	0	653916.4	75619.7	Meter at this well measures water for both north and south pivot. An additional meter located on the north pivot allows for totals at each pivot to be calculated. 293,305.1 (49 acres @ 1.58 ft per acre); 29,247.0 (132 acres @ 4.97 ft per acre). minus the total estimated use for grass/forest formula.			346.6 Combined AFA measure of line 4 & 5. Estimate because the meter was.	0.64
4	0	296465	0	0	0.0	0.0	0	0	280139	0	280139	46562.6	29,442.1 (49 acres @ 1.58 ft per acre); 29,247.0 (132 acres @ 4.97 ft per acre)	1000	232.1		
5	0	296465	0	0	0.0	0.0	0	0	280139	0	280139	46562.6	29,442.1 (49 acres @ 1.58 ft per acre); 29,247.0 (132 acres @ 4.97 ft per acre)	1000	149.1	Meter empty from meter on north pivot. This amount is included on line 4 total AFA.	1.41
6	1783.87	0	0.00			0.00	0	0	1844.59	0.0	1854.22	269.50		1	269.5	Estimated	2.09
7	0	0	0	0	0.00	0	0	379832.0	0.0	396572.5	34705.40	27338.80	South border water right is 29,442.1 (49 acres @ 1.58 ft per acre); 29,442.1 (49 acres @ 1.58 ft per acre) for water right to 91.50 on water right 29,442.1 (49 acres @ 1.58 ft per acre).	1000	106.5	Measured	0.83
8	0.00	209176.4	0	0	0	0.00	0	0	208471.5	0.0	208471.5	27338.80	Water right 29,442.1 (49 acres @ 1.58 ft per acre) for water right to 91.50 on water right 29,442.1 (49 acres @ 1.58 ft per acre).	1000	83.9	Measured	0.65
9	0	286932.4	0	290457.9	0.0	0	0.0	0	299589.9	0.0	299589.9	12677.5	This system was put under new ownership. However, ownership changed but not the system. The system is still owned by the same person. The system is still owned by the same person. The system is still owned by the same person.	1000	38.9	Measured	0.45
10	0	15789.1	0	0	0	0	0	0	17092.3	0	17092.3	16958.8		1000	57.0	Measured	
11	0	884 Dend	0	0	0	0.00	0	0	5697.28	0	5697.28	207.1		1	207.1	Measured	
12	0	3127.26	0	0	0	0.00	0	0	3138.04	0.00	3138.04	89.8		1	89.8	Measured	
13	0	729832.1	0	0.0	0	0.00	0.0	0.0	750511.5	0	750511.5	65528.7	713.4 AF was the total from the well for the entire season for both water rights. An estimate of water for each right was calculated based on the water right (PPL) average of land irrigated with the 6 pivots, the crop grown under each pivot, and groundwater information. An estimate of 60% went to 79,729.1 and 40% to 29,799.4.	1000	201.1		
14	X	X	X	X	X	X	X	X	X	X	X				0.0	No Use 2022	
15	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW					5500 (est only (estimated))	
16	E	E	E	E	E	E	E	E	E	E	E	Estimated			11.7	Full year est.	2.34
17	0	390956.5	0	0.0	0	0	0	0	390956.6	0	390956.6	29156.6	Becker well diverted to pressurized mainline, never to Cotton Co.; comb use limit 29,214.4, 2909, 7212, 7948, 7949	1000	89.6	Measured	
18	0.0	479980.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0.0	47988.0	2072.8	Comb use limit 29,214.4, 2909, 7212, 7948, 7949. Due to lack of surface water no diversion into Bear Creek pivots. Ground water (water right 29,722) pumped into Cotton Co. and added to Cotton Co. bond.	1000	6.4	Measured	
19	0	0	0	0	0	0	0	0	0	0	0	Measure of 1/2 of well flow with pump-out. 29,711.0 pumped 1 day a week 24 hrs per day for 20 weeks. Measure was 91.5, average 70.7, 71.4F estimated.		5.4	Measured & 1/2 of well flow		

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All data are preliminary													All data are preliminary													
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X		
1	Water Right Owner/ Water User	IDWR Water Right ID No.	WAMS No	IDWR GPS Site Tag No	Acres Allowed to each water right for season	System Name, Source and Type	Measuring Device or Measurement Method	Accumulated Gall/Acre Feet	2023 watering season 4/1	Week 4/18	Week 5/2	Week 5/9	Week 5/16	Week 5/23	Week 5/30	Week 6/6	Week 6/13	Week 6/20	Water user	Week 6/27	Week 7/4	Week 7/11	Week 7/18	Week 7/25	Week 8/1	
2	2023 Water Delivery Records - Water District 29-0, Bannock Creek, Richard Curry, Watermaster																									
20	Henry / Twain Hayden	29-13215, 29-480,29 13522, and the div of GW 29-1272 and 29-2509	1001992		408 AF / 120.3 acres combined with other rights listed	Hayden Ridge Snake Cr. Div./surface water div & r/c div of gw (grade scale Pivots)	Schematic AG2000 Magnet (Gall)	164615.0		0	0	0	0	0	0	0	0	0	Henry & Twain Hayden Ridge Snake Pivots	0	0	0	0	0	0.0	
21	Henry / Twain Hayden	29-2503	600803		260 AF	R/Hayden GW well injects to Rattlesnake Cr. (well head well E)	Schematic AG2000 Magnet (Gall)	0.0	0	0	0	0	0	0	0	0	0	0	R/Hayden well to Rattlesnake Cr. (well head well E)	0	0	0	0	0	0	
22	Henry / Twain Hayden	29-2564			2.2 AFA	Surface water, Clifton Creek, Pivots of 150000, 150000	Least than 5 Acres, Manual Calculation	Not irrigating	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	
23	Terry & Madeline Schmitz	29-7697			10.6 AFA	Home Place / Groundwater	Manual Calculation adjusted with ratings	Manual Calculation adjusted with ratings	E	E	E	E	E	E	E	E	E	E	Terry & Madeline Schmitz	E	E	E	E	E	E	
24	Henry Bailey	29-10306			6.8 AFA	Surface Water	Least than 5 Acres, Manual Calculation	Very variable in wet years	X	X	X	X	X	X	X	X	X	X	Richard D Bailey	X	X	X	X	X	X	
25	Henry D Bailey	29-10305			4.4 AFA	Surface Water	Least than 5 Acres, Manual Calculation	Very variable in wet years	X	X	X	X	X	X	X	X	X	X	Henry D Bailey	X	X	X	X	X	X	
26	Verrell D Bailey	29-10307			6.0 AFA	Surface Water	Least than 5 Acres, Manual Calculation	Very variable in wet years	X	X	X	X	X	X	X	X	X	X	Verrell Bailey % V	X	X	X	X	X	X	
27	Shirley Bailey	29-10304			5.6 AFA	Surface Water	Least than 5 Acres, Manual Calculation	Very variable in wet years	X	X	X	X	X	X	X	X	X	X	Shirley Bailey	X	X	X	X	X	X	
28	Robert Field	29-7184			7 AFA	Michael Creek	Least than 5 Acres, Manual Calculation	0	X	X	X	X	X	X	X	X	X	X	Mike & Cami Garcia (Robert & Beverly Field)	X	X	X	X	X	X	
29	Oborn	29-7130			17.5 AF	Unimproved Stream with no Clifton Creek	5 acres, Manual Calculation	X	X	X	X	X	X	X	X	X	X	X	Oborn Holdings	X	X	X	X	X	X	
30	James & Barbara Evans	29-10260			7.0 AFA	Groundwater / House Well	Least than 5 Acres, Manual Calculation	X	X	X	X	X	X	X	X	X	X	X	James / Barbara Evans	E	E	E	E	E	E	
31	Ross Gay Jones	29-7913			21.2 AFA	Groundwater	5 acres, Manual Calculation	X	X	X	X	X	X	X	X	X	X	X	Ross Gay Jones	X	X	X	X	X	X	
32	W.C. Conrad	29-2490	4207570		39.6 AFA	Michael Creek	Least than 5 Acres, Manual Calculation	E	E	E	E	E	E	E	E	E	E	E	Kathleen Creek Ranches	E	E	E	E	E	E	
33	Kenneth L Campbell	29-10280			7.3 CFS	Knox Canyon Creek	Proctor washed pond tank	X	X	X	X	X	X	X	X	X	X	X	Kenneth L Campbell	X	X	X	X	X	X	
34	J.Garth Thompson Family	29-12259			20 AFA	Rattlesnake Creek	Proctor washed pond tank	X	X	X	X	X	X	X	X	X	X	X	J.Garth Thompson	X	X	X	X	X	X	
35	Carroll & Steve Horn sold to Charles Miller	29-13861 29-13859			1.3 AFA	Michael Creek	Least than 5 Acres, Manual Calculation	E	E	E	E	E	E	E	E	E	E	E	Carroll & Steve Horn	E	E	E	E	E	E	
36	Power County Highway	29-86, 29-89, 29 90			39.46 Pw Div	Surface Water	Manual Calculation	E	E	E	E	E	E	E	E	E	E	E	Power County Highway	E	E	E	E	E	E	
37	Power County Highway	29-7380			1.2 AFA	Groundwater	Least than 5 Acres, Manual Calculation	Not Irrigating	X	X	X	X	X	X	X	X	X	X	Power County Highway	X	X	X	X	X	X	
38	Mike Dagle Curry	29 8066			1.2 AFA	Groundwater	Least than 5 Acres, Manual Calculation	2023 water and the associated water	X	X	X	X	X	X	X	X	X	X	Mike Dagle Curry	X	X	X	X	X	X	
39	Jill & Morris Urban	29-7333			17.5 AFA	Groundwater	Least than 5 Acres, Manual Calculation	Not watering	E	E	E	E	E	E	E	E	E	E	Arbor Sand District	E	E	E	E	E	E	
40	Johnson School District	29-10549			5.2 AFA	Groundwater	Least than 5 Acres, Manual Calculation	23 hours left	E	E	E	E	E	E	E	E	E	E		E	E	E	E	E	E	
41	Wm & Marti E. Blumhagen	29-4083			0.3 CFS	Unimproved Stream	Manual Calculation / ratings reports 15 years	From 1/1/19 to 1/1/20	X	X	X	X	X	X	X	X	X	X	Wm & Marti E Blumhagen	X	X	X	X	X	X	
42	Wardell Williams	29-13530			0.12 CFS	Springs	Manual Calculation, estimate water usage	X	X	X	X	X	X	X	X	X	X	X	Wardell Williams	X	X	X	X	X	X	
43	Jason Williams	29-2565			0.13 CFS 63.1 AFA	Groundwater / Jason Pivots 40 acres	Johnson Ridge Pivots 40 acres	1602.0	0	0	0	0	0	0	0	0	0	0		0	0	0.0	0	0	0	
44	Jason Williams	29-14167			0.7 CFS 172.5 AFA	Groundwater / Jason Pivots 35 acres	Johnson Ridge Pivots 35 acres	1602.0	0	0	0	0	0	0	0	0	0	0	Jason Williams	0.0	0	0	0	0	0	
45	Rattlesnake CK Ditch - V Williams, Hayball, J Williams					Rattlesnake Creek	Personal Rating (No Irrigation well)		0	0	0	0	2.0 Started 5/20/2023	0	0	0	1.0	1.3	Williams, Hayball & Williams	0	0	0.0	0	0	0	
46	Valerie Williams	29-10990			4.2 CFS	Rattlesnake Creek																				

	Y	Z	AS	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO
	All data are preliminary												Comment	Meter Mult	2023 Total Volume AF (acre-feet Annual)	Volume Qualifier	AF per Acre Applied
1	Week 8/8	Week 8/15	Week 8/22	Week 8/29	Week 9/5	Week 9/12	Week 9/19	Week 9/26	Week 10/3	Week 10/17	Week 10/24	Week 10/31					
2	0.0	207591.5	0	0	0.0	0	0	0	207531.5	0.0	207531.5	42916.5	Comt. us. line 1115 29-480 13515 13552 2508 7272-88-40 pump for 29-2508 & 7272-1002 comb. on 29-40-45-40 re off after Williams/Hopball rs turned on.	1000	131.7	Measured & Estimated	
20	0	0	0	0	0	0	0	0	0	0	0	0	Flow of 8 well comb with 29-7272/Off on 29-40-45-40 re off after Williams/Hopball rs turned on. A restriction was made to determine the rate of flow for 29-2508 to determine the rate of 29-2508 for 11 days (24 hrs @ 12.2 AFA). Did not pump this season 2023.	1000	12.2	Measured & Estimated	
21	X	X	X	X	X	X	X	X	X	X	X	X	Not out up to irrigation pond set up for 11/15		0.0	Measured from record in 2022	
22	E	E	E	E	E	E	E	E	E	E	E	E	5/23 North 50 psi, 5.15 gpm. From 10 gpm/10 for 24 hrs per wk. for 12 wk.		10.9	Estimated	
23	X	X	X	X	X	X	X	X	X	X	X	X	No water available no use in 2023. Owner lives out of state.		0.0	No Use	
24	X	X	X	X	X	X	X	X	X	X	X	X	No water available no use in 2023. Owner lives out of state.		0.0	No Use	
25	X	X	X	X	X	X	X	X	X	X	X	X	No water available no use in 2023. Owner lives out of state.		0.0	No Use	
26	X	X	X	X	X	X	X	X	X	X	X	X	Water available no use in 2023. Owner lives out of state.		0.0	No Use	
27	X	X	X	X	X	X	X	X	X	X	X	X	Did not water this year 2023.		0.0	No Use	
28	X	X	X	X	X	X	X	X	X	X	X	X	Did not water this year. There is a conflict with field Critical Farms.		0.0	No Use	
29	E	E	E	E	E	E	E	E	E	E	E	E	Irrigation started June 31st thru September 30th. One 1/2" nozzle, five 5/2" nozzles 50 PSI max. 2 days (48 hrs) per wk. for 11 wk. a total of 6.7 AFA.		6.7	Estimated	
30	X	X	X	X	X	X	X	X	X	X	X	X	Did not water this season. Field water confirmed. May put water rights into water bank.		0.0	No Use	
31	E	E	E	E	E	E	E	E	E	E	E	E	Did not water this season. Field water confirmed. May put water rights into water bank.		0.0	No Use	
32	X	X	X	X	X	X	X	X	X	X	X	X	Did not water this year. Kozz Creek did not flow to the field.		0.0	No Use	
33	X	X	X	X	X	X	X	X	X	X	X	X	Field water available but insufficient water supply.		0.0	No Use	
34	E	E	E	E	E	E	E	E	E	E	E	E	Did not water this season. Field water confirmed.		0.0	No Use	
35	E	E	E	E	E	E	E	E	E	E	E	E	Water not able to bring water this year. Water call.		0.0	No Use	
36	X	X	X	X	X	X	X	X	X	X	X	X	A daily log was kept to monitor the number of loads hauled. Total of 18 loads at 2000 lbs per load.		0.12	Estimated	
37	X	X	X	X	X	X	X	X	X	X	X	X	No water used from well for 11 in 2023. Domestic use only.		0.0	Domestic Use	
38	X	X	X	X	X	X	X	X	X	X	X	X	No irrigation again this year and no similar equipment on property.		0.0	No Use	
39	E	E	E	E	E	E	E	E	E	E	E	E	32 Nozzle 5/22, 50 PSI, 1.85 GPM, 1 hr per day, 4 days per wk, 20 weeks.		1.9	Estimated	
40	X	X	X	X	X	X	X	X	X	X	X	X	No water in Kozz Creek for 2023 water season.		0.0	No Use	
41	X	X	X	X	X	X	X	X	X	X	X	X			0.0	No Use	
42	X	X	X	X	X	X	X	X	X	X	X	X			0.0	No Use	
43	0	20865.1	0	0	0	0	0	0	30865.3	0	30865.3	29267.3	Water right 29-2505 & 29-14187 are combined to same point. Water right 29-2505 has a limit of 63.1 AFA on 40 acres. The remaining water 9/4 thru 9/10 indicated by measurement that the acre limit would be reached and the irrigation of that 40 acres was ended. A stop is placed to stop point.	1000	48.5	Measured - Line 41 is the total for right 29-14187. This includes 97% of use until the limit of 29-2505 is met. Fulfilled the remainder of the season on 35 acres under 29-14187.	
44	0	20865.1	0.0	0	0	0	0	0	30865.3	0	30865.3	29267.3	Water right 29-2505 & 29-2506 are combined to same point. Water right 29-14187 has a limit of 122.5 AFA on 35 acres. When water right 29-2505 reaches limit a stop is placed to stop point. Last reading for water right 29-14187 was 11.7.	1000	41.3	Measured - Line 41 is the total for right 29-14187. This includes 97% of use until the limit of 29-2506 is met. Fulfilled the remainder of the season on 35 acres under 29-14187.	
45	0	0.0	1.2 m	0	0	0	1.2	1.2	10/12/2023	0.0			Value shown are measured against height for future. did not start diversion until of 5/20, 30 days @ 2.0, 135 days @ 2.2 in. Total AF diverted 1009 AFA.		0.0	Total used is divided between Barry Williams, Janet Hopball & Justin Williams as listed below.	
46	Barry share of AFA in 2023 season as shown on line 45														627.6		

Page 2 of 2													All data are preliminary												
2023 Water Delivery Records - Water District 29-0, Bannock Creek, Richard Curry, Watermaster													All data are preliminary												
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X		
Water Right Owner/ Water User	IDWR Water Right ID No.	WAMS No	IDWR GPS Site Tag No	Acres Feet allocated to each water right for season	System Name, Source and Type	Measuring Device or Measurement Method	2023 Watering Season 4/1	Week 4/18	Week 5/2	Week 5/9	Week 5/26	Week 5/23	Week 5/30	Week 6/6	Week 6/13	Week 6/20	Water User	Week 6/27	Week 7/4	Week 7/11	Week 7/18	Week 7/25	Week 8/1		
2023 Water Delivery Records - Water District 29-0, Bannock Creek, Richard Curry, Watermaster																									
47	Jane Hayball			2 CFS	Rattle Snake Creek	Flowmeter (manual weekly)											Justin & Mel Williams								
48	Justin & Mel Williams	29-14164		0.28 CFS	Reddick Creek	Flowmeter (manual weekly)											Justin & Mel Williams								
49	Justin & Mel Williams	29-14165	600819	0.23 CFS / 111.2 AF	Groundwater	Flowmeter (manual weekly)	0	0	0	0	0	0	0	0	0	0	Justin & Mel Williams								
50	Justin & Mel Williams	29-14166		0.08 CFS	Springs	Not able to measure											Justin & Mel Williams								
51	Justin & Mel Williams	29-14167		2.1 AF	Gravelly Slough / Spring	Flowmeter (manual weekly)											Justin & Mel Williams								
52	Stuart H & Judy Adams	29-13504		.42 CFS	Knox Creek	Flowmeter (manual weekly)	E	E	E	E	E	E	E	E	E	E	Stuart H & Judy Adams	E	E	E	E	E	E		
53	Stuart H & Judy Adams	29-10422		0.36 CFS	Bannock Creek / Waste Water	Flowmeter (manual weekly)	E	E	E	E	E	E	E	E	E	E	Stuart H & Judy Adams	E	E	E	E	E	E		
54	Stuart H & Judy Adams	29-1483	200580	22.2 AF	Groundwater	Flowmeter (manual weekly)	E	E	E	E	E	E	E	E	E	E	Stuart H & Judy Adams	E	E	E	E	E	E		
55	Bonnie B & Oliver Ames	29-13676		28 AFA	Midland Creek	Flowmeter (manual weekly)	E	0	0	0	0	0	E	E	E	E	Bonnie B & Oliver Ames	E	E	E	E	E	E		
56	Darin C Ames	29-13677		17.5 AFA	Midland Creek	Flowmeter (manual weekly)	E	0	0	0	0	E	E	E	E	E	Darin Ames	E	E	E	E	E	E		
57	Lawrence Nelson	29-7868	200582	60.6 AFA	Groundwater	Flowmeter (manual weekly)	E	E	E	E	E	E	E	E	E	E	Lawrence Nelson	E	E	E	E	E	E		
58	John Herman	29-13860		19.7 AFA	Midland Creek	Flowmeter (manual weekly)	X	X	X	X	X	X	X	X	X	X	John Herman	X	X	X	X	X	X		
59	Gene A & Lori Anne Stewart	29-2343		0.24 CFS	Muddy Creek	Flowmeter (manual weekly)	X	X	X	X	X	X	X	X	X	X	Gene A & Lori Anne Stewart	X	X	X	X	X	X		
60	UDS Church	29-13709		14 AF	Groundwater	3.5 Acres +/-	E	E	E	E	Standard Watering	E	E	E	E	E	UDS Church	E	E	E	E	E	E		
61	Jim & Renee Pernick	29-14310		.02 CFS	Groundwater	5 Acres	E	E	E	E	E	E	E	E	E	E	Jim & Renee Pernick	E	E	E	E	E	E		
62	Jack Montague	29-7463		.02 CFS	Groundwater	2 Acres	E	E	E	E	E	E	E	E	E	E	Jack Montague	E	E	E	E	E	E		
63	Byron & Lori Marshall	29-14138		24.5 AF	Groundwater	Flowmeter (manual weekly)	25816.7	0	0	0	0	0	0	0	0	0	Byron & Lori Marshall	0	0	0	0	0	0		
64																									
65	X in weekly readings - Does not plant to water this season because of lack of water, or no water available or system not set up for irrigating.																								
66	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
67	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
68	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
69	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
70	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
71	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
72	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
73	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
74	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
75	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
76	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
77	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
78	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
79	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																								
80	E in weekly readings - system in use, metering device exists, but no water diversion or use for weekly readings.																					</			

	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AI	AK	AL	AM	AN	AO
	All data are preliminary												Comment	Meas Mun	2023 Total Volume AFA (Acres-Feet Annual)	Volume Qualifier	AF per acre Applied
1	Week 8/8	Week 8/15	Week 8/22	Week 8/29	Week 9/5	Week 9/12	Week 9/19	Week 9/26	Week 10/3	Week 10/17	Week 11/7	Week 11/14					
2																	
47																	
48																	
49	0.0	2.1	0	0	0.0	0	0	0	2.1	0	2.1	2.1					
50																	
51																	
52	E	E	E	E	E	E	E	E	E	E	E	E	No water in Bannock Creek for 2023 water season			0.0	
53	E	E	E	E	E	E	E	E	E	E	E	E	Used 2 systems Pump-Big Pump 200 GPM 3 GPM 24 hr per day 3 wk. (0.0 AF) and Big Little Pump 45 GPM 3 GPM 12 hr per day 3 wk. (3.7 AF)			11.7	Full year estimate, two watering systems.
54	E	E	E	E	E	E	E	E	E	E	E	E	Used 1 system Pump-Big Pump 200 GPM 3 GPM 24 hr per day 3 wk. (0.0 AF) and Big Little Pump 45 GPM 3 GPM 12 hr per day 3 wk. (3.7 AF)			0.0	No Use
55	E	E	E	E	E	E	E	E	E	E	E	E	Used 1 system Pump-Big Pump 200 GPM 3 GPM 24 hr per day 3 wk. (0.0 AF) and Big Little Pump 45 GPM 3 GPM 12 hr per day 3 wk. (3.7 AF)			0.0	No Use
56	E	E	E	E	E	E	E	E	E	E	E	E	Used 1 system Pump-Big Pump 200 GPM 3 GPM 24 hr per day 3 wk. (0.0 AF) and Big Little Pump 45 GPM 3 GPM 12 hr per day 3 wk. (3.7 AF)			0.0	No Use
57	E	E	E	E	E	E	E	E	E	E	E	E	Used 1 system Pump-Big Pump 200 GPM 3 GPM 24 hr per day 3 wk. (0.0 AF) and Big Little Pump 45 GPM 3 GPM 12 hr per day 3 wk. (3.7 AF)			0.0	No Use
58	X	X	X	X	X	X	X	X	X	X	X	X	Used 1 system Pump-Big Pump 200 GPM 3 GPM 24 hr per day 3 wk. (0.0 AF) and Big Little Pump 45 GPM 3 GPM 12 hr per day 3 wk. (3.7 AF)			0.0	No Use
59	X	X	X	X	X	X	X	X	X	X	X	X	Used 1 system Pump-Big Pump 200 GPM 3 GPM 24 hr per day 3 wk. (0.0 AF) and Big Little Pump 45 GPM 3 GPM 12 hr per day 3 wk. (3.7 AF)			0.0	No Use
60	E	E	E	E	E	E	E	E	E	E	E	E	Used 1 system Pump-Big Pump 200 GPM 3 GPM 24 hr per day 3 wk. (0.0 AF) and Big Little Pump 45 GPM 3 GPM 12 hr per day 3 wk. (3.7 AF)			0.0	No Use
61	E	E	E	E	E	E	E	E	E	E	E	E	Used 1 system Pump-Big Pump 200 GPM 3 GPM 24 hr per day 3 wk. (0.0 AF) and Big Little Pump 45 GPM 3 GPM 12 hr per day 3 wk. (3.7 AF)			0.0	No Use
62	E	E	E	E	E	E	E	E	E	E	E	E	Used 1 system Pump-Big Pump 200 GPM 3 GPM 24 hr per day 3 wk. (0.0 AF) and Big Little Pump 45 GPM 3 GPM 12 hr per day 3 wk. (3.7 AF)			0.0	No Use
63																	
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