

WATERMASTER'S ANNUAL REPORT

From: Feb 27, 20 24 To: March 1, 20 25

Water District No. 290

Water District Name: Bannock Creek Drainage

Name of Watermaster: Richard Curry

Mailing Address: 4363 Carbon Valley Hwy 83212

AFFIDAVIT OF WATERMASTER

As the appointed watermaster of water district no. 290, I hereby certify that the information contained in this report is true and correct to the best of my knowledge.

Richard Curry 12/23/24
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.

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DEPT. OF WATER RESOURCES
EASTERN REGION

Water District 290, Bannock Creek
2024 Weekly Diversion Records, PRELIMINARY DRAFT DATA, Updated February 6, 2025

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
	Water Right Owner/ Water User	IDWR Water Right ID NO.	WMIS No	IDWR GPS Site Tag No	Acres Feet allotted to each water right for season	System Name, Source and Type	Measuring Device or Measurement Method	Accumulated Gals/Acres Feet	All data are preliminary										Page 2 of 2 All data are preliminary									
1	2024 Water Delivery Records - Water District 29-0, Bannock Creek; Richard Curry, Watermaster								2024 watering season 4/1	Week 4/18	Week 5/2	Week 5/9	Week 5/18	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	Week 8/8	Week 8/15	Week 8/22
2		79-4349 (Protected)	600620	A0010374	365 AFA	Home Place / Groundwater	GrowSmart - by Underly 1 X 1000 (AF)	522765.0	522765	0	0	0.0	0	0	0	336172.2	0.0	C & D Ranches	0	0	345892.0	0	0	0	0.0	0	0	
3	D & D Ranches Partnership																											
4	Jacob Andersen	29-2470 & 29-14261 (Protected)	600821		29-2470 / 954.6 AFA 29- 14261 / 67.8 AFA	South Pivot / Artesian Well / Groundwater (approx. 118 acres)	Seametrics AG2000 Mag mtr (Gal)	653916.0	653916.0	0	0	0.0	0	0	0	0	0	0	Jacob Andersen Artesian South	0	0.0	665965.6	0	0	0.0	0	0	0
5	Jacob Andersen	29-2470 & 29-14261 (Protected)	600821		29-2470 / 954.6 AFA 29- 14261 / 67.8 AFA	North Pivot / Artesian Well / Groundwater (approx. 115 acres)	Seametrics AG2000 Mag mtr (Gal)	240139.0	Dead Battery	0	0	0.0	0	0	0	0	0	0	Jacob Andersen Artesian North	0	0.0	487724.0	0	0	0.0	0	0	0
6	Jacob Andersen	29-13708 (Protected)	600835		619 AFA	Ground Water (Lynn Andersen well)	Seametrics AG 2000 Mag Mtr (AF)	1854.22	1854.22	0	0	0	0	0	0	0	0	0	W Lynn Andersen	0	0	1933.65	0	0	0	0	0	0
7	Jacob Andersen	29-14241 (Protected)	1003344		452.4 AFA	Groundwater (South Church Pivot) 91 acres 29- 14242 / 29 acres 29- 14248)	GROUNDSMART Magnetic Flow Meter	386522.50	386522.5	0	0	0	0	0	0	0	0	0	Jacob Andersen Church South Pivot	0	0	406604.8	0	0	0	0	0	0
8	Jacob Andersen	29-14248 (Protected)	1003344		60.0 AFA	Groundwater (South Church Pivot) 91 acres 29- 14242 / 29 acres 29- 14248)	GROUNDSMART Magnetic Flow Meter	386522.50	386522.5	0	0	0	0	0	0	0	0	0	Jacob Andersen Church South Pivot	0	0	406604.8	0	0	0	0	0	0
9	Jacob Andersen	29-14248 (Protected)	1003344		203.3 AFA	Groundwater (North Church Pivot)	GROUNDSMART Magnetic Flow Meter	208471.5	Dead Battery	0	0	0	0	0	0	0	0	0	Jacob Andersen Church North Pivot	0	0	212350.1	0	0	0	0.00	0	0
10	Bill & Deanna Curry	29-2458A (Protected)	600832	A0010372	348 AFA	Home Place / Groundwater	Seametrics AG2000 Mag mtr (Gal)	299589.9	299589.9	0.0	0.0	0.0	0	0	0	0	299589.9	0.0	Bill Curry	0	0.0	305330.4	0	0	0	0.0	0	0
11	Loafer Land Arbon LLC	29-7630 (Protected)	600833	A0010373	520 AFA	Down Well / Groundwater	GROUNDSMART Magnetic Flow Meter	17039.3	17039.3	0	0	0	0	0	0	0	19780	0	Loafer Land LLC	0	0	22186.5	0	0	0.0	0	0	0
12	GS Land Co (Ryan Crannery)	29-13984, 13949,13950,13951,1 3952,13985 (Protected)	1001986**		POB limited to 894.2 AF; 4 water rights limited to 2,354 AF between two wells**	East well** Pump / Groundwater	Seametrics AG2000 Mag Mtr (AF)	5697.28	5727.25	0	0	0	0	0	0	0	0	0	Ryan Crannery GS Land Co East	0	0	9952.86	0	0	0	0	0	0
13	GS Land Co (Ryan Crannery)	29-13984, 13949, 13950, 13951, 13952, 13985 (Protected)	1001987**		POB limited to 1389.4 AF; 4 water rights limited to 1,304 AF between two wells**	West well** Pump / Groundwater	Seametrics AG2000 Mag Mtr (AF)	3138.04	3138.06	0	0	0	0.0	0	0	0	0	0	Ryan Crannery GS Land Co West	0	0	9153.1	0	0.00	0	0	0	0
14	Ward & Sons Co Inc (Vance Ward)	29-7291 (Protected)	1001989	A0000218	1305.2 AFA	Home Place / Groundwater	GrowSmart Magnetic Flow Meter	750511.5	Dead Battery	0.0	0.0	0	0	0	0	0	Dead Battery	0	Vance Ward	0	0	22108.3 this reading incorrect	0	0	0	0	0	0
15	Ward & Sons Co Inc (Vance Ward)	29-7931A	1001989	A0000218	1305.2 AFA	Home Place / Groundwater	GrowSmart Magnetic Flow Meter																					
16	Ward & Sons Co Inc (Vance Ward)	29-7291 (Protected) & 29-7931A	1001988	A0000217	1648 AF*	West Well (unused- orig PD 29-7291)	Well not used	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	
17	Ward Farms (Vance Ward)	29-13243			0.3 CFS	Spring	Not measured (demineral)	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW		SW	SW	SW	SW	SW	SW	SW	SW	
18	Kimberly Whittier Williams	29-2237A			18.6 AFA	Midnight Creek / Surface Water	End Gun/Electric Pump		E	E	E	Sealed Watering 5/14	E	E	E	E	E	E	K Whittier Williams	E	E	E	E	E	E	E	E	
19	Hans / Twain Hayden	29-7949	1001991	A0011040	Comb Limit 1110 AF	Box Car Well: Groundwater	Seametrics AG2000 Mag mtr (Gal)	390956.6	0	0	0	0.0	0	0	0	0	396936	0.0	Hans & Twain Hayden Box Car	0	0	0	0	0	0	0	0	0

Water District 290, Bannock Creek
2024 Weekly Diversion Records, PRELIMINARY DRAFT DATA, Updated February 6, 2025

	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	All data are preliminary									Comment	Meter Mult	2023 Total Volume AFA (Acre-Feet Annual)	Volume Qualifier	Estimate of AF per acre Applied
2	Week 8/29	Week 9/5	Week 9/12	Week 9/19	Week 9/26	Week 10/3	Week 10/17	Last reading WR 11/1	Sum of 21st wk last reading					
3	0	361574.9	0.0	0	0.0	0.0	0	361739.8	38974.8		1000	119.6	Measured	0.93
4	0	725198.7	0.0	0	0	0	739873.1	739873.1	85957.1	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. Meter on north pivot had dead battery, and so unable to get an exact split on each pivot. North pivot in alfalfa and south pivot in grain. The total af applied on both pivots was 263.8 AF or 1.13 af per acre.	1000	263.8	Measured	1.13
5	0	496425.0	0.0	0	0	0	0.0	0.0		See comments in AK 4	1000	0.0	Measured using readings from south pivot meter readings 8/25 line 4 column AM.	1.13
6	0.00	2124.6	0.00	0	0	0	2238.0	2238.03	383.81		1	383.8	Measured	2.43
7	0	439069.2	0.00	0	0	0.0	0.0	453877.9	67855.40	South Church Pivot Split between water rights 29-14242 (91 acres 4.97 AFA) & 29-14248 (29 acres 1.58 AFA).	1000	157.1	Measured	1.73
8	0	439069.2	0.00	0	0	0.0	0.0	453877.9	67855.40	South Church Pivot Split between water rights 29-14242 (91 acres 4.97 AFA) & 29-14248 (29 acres 1.58 AFA)	1000	49.6	Measured	1.71
9	0	216637.4	0.00	0	0	0	0.0	217751.6	9280.10	Water right 29-14248 Split between line 7 South Church Pivot & line 9 North Church Pivot. North Church Pivot 122 acres 1.58 AFA. Dead battery total volume of af applied taken from Fieldnet report.	1000	133.3	Measured using Fieldnet	1.03
10	0.0	Bad Cmd	0	0.0	0	0	305330.4	305330.4	5740.5	This system and ground under new ownership between ownership change has not yet been completed. Battery dead. water application for years 2020, 2021 & 2022 used to reach estimated average of 140.2 af applied for year 2024.	1000	140.2	Estimated	1.61
11	0	33860.5	0	0	0	0	0	43145.4	26106.1		1000	80.1	Measured	
12	0	6346.26	0.00	0	0	0	0.00	6404.08	706.8		1	706.8	Measured	
13	0	3179.44	0.00	0	0	0	0.00	3179.60	41.6		1	41.6	Measured	
14	0.0	751557.5	0.00	0.0	0.0	0.0	751557.5	751557.5	1046.0	946.0 AF was the estimated total from the well for the entire season for both water rights. An estimate of use for each right was calculated based on the reading from Fieldnet, acreage of land irrigated with the 5 pivots, the crops grown under each pivot. An estimate of 67% went to 29-7291 and 33% to 29-7931A. Dead battery and time that passed before replacement has led to using Fieldnet for estimated usage.	0	633.8	WR 29-7291 (P) is estimated to have used 633.8 AFA, 67% of estimate total WR 29-7931A is estimated to have used 312.2 AFA, 33% of estimated total.	1.95
15										See comments in AK 14		312.2	See comments in AN 14	1.95
16	X	X	X	X	X	X	X	X		No use in 2024		0.0	No Use 2024	
17	SW	SW	SW	SW	SW	SW	SW	SW		Spring does not flow into tributary. Perforated pipe from spring to stock troughs (dominates use)			Stock use only (dominates)	
18	E	E	E	E	E	E	E	E	Estimated	Nozzle size .55" in, Pressure 85# (est 80 gpm) 1 nozzle. Watered for 63 days in May - Oct - a total of 756 hrs. 31.5 days. Estimated 11.1 af		11.1	Estimate of full year	
19	0.0	424667.7	0	0	0	0	424667.7	424667.7	33711.1	Boxcar well diverts to pressurized mainline, never to Clifton CK, could use limit 29-2144, 2506, 2272, 2848, 7949	1000	103.5	Measured	

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA
	Water Right Owner/ Water User	IDWR Water Right ID NO.	WMIS No	IDWR GPS Site Tag No	Acres Feet allotted to each water right for season	System Name, Source and Type	Measuring Device or Measurement Method	Accumulated Gals/Acre Feet	All data are preliminary																		
1									Page 2 of 2																		
2	2024 Water Delivery Records - Water District 290, Bannock Creek; Richard Curry, Watermaster								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	Week 8/8	Week 8/15	Week 8/22
20	Hans / Twain Hayden	29-1244, 29-7948, 29-10693, and re-div of gw 29-7272	1001990		Comb Limit 1110 AF	Clifton Ck div pump, s.w div & gw re-div (Clifton Creek Pump next to Box Car)	Seametrics AG2000 Mag mtr (Gal)	47988.0										Hans & Twain Hayden Clifton Creek									
21	Mid Crystal Farms c/o Hans Hayden	29-7272 (Protected) 29-7110	600802	A001967	20 AF (29-7110), 301.3 AF (29-7272) combined limit w 29-2509 - 408AF; water right w other rts = 1,110 AF	Clifton Ck well, pumps gw to Clifton Ck (piped well) used to irrigate crop ground & rec. area	Well Q thru 3" Parsball Flume x hrs pumped. Electric timer installed						Started watering week of 5/23			60.5		Hans & Twain Hayden Pond			150.5						
22	Hans / Twain Hayden Russell J Hayden (29-13215)	29-13215, 29-480, 29-13522, and re-div of gw 29-7272 and 29-2509	1001992		408 AF / 120.3 acres combined with other rights listed	Hayden Rattle Snake Ck Div/surface water div & re-div of gw (Rattle Snake Pivots) pivots 3 & 4	Seametrics AG2000 Mag mtr (Gal)	207531.5								210056		Hans & Twain Hayden Rattle Snake Pivots									
23		29-2509 (Protected)	600803		268 AF	R Hayden GW well injects to Rattlesnake Ck (well head Well E)	Seametrics AG2000	0.0										R Hayden well to Rattlesnake Ck (well head Well E)									
24	Hans / Twain Hayden	29-2564			2.2 AFA	Surface water, Clifton Creek Point of diversion, Pond	Less than 5 Acres, Manual Calculation	Not irrigating	X	X	X	X	X	X	X	X	X			X	X	X	X	X	X	X	X
25	Terry & Melanie Schatz	29-7697			18.6 AFA*	Home Place / Groundwater	Less than 5 Acres, Manual Calculation	Manual Calculation estimate water usage	Started watering 4/15/24									Terry & Melanie Schatz									
26	V Stanley Bailey	29-10506			6.8 AFA	Surface Water	Less than 5 Acres, Manual Calculation	Water available no use	X	X	X	X	X	X	X	X	X	V Stanley Bailey	X	X	X	X	X	X	X	X	X
27	Rickard O Bailey	29-10503			4.4 AFA	Surface Water	Less than 5 Acres, Manual Calculation	Water available no use	X	X	X	X	X	X	X	X	X	Rickard O Bailey	X	X	X	X	X	X	X	X	X
28	Sharia D Bailey	29-10507			6.0 AFA	Surface Water	Less than 5 Acres, Manual Calculation	Water available no use	X	X	X	X	X	X	X	X	X	Sharia D Bailey	X	X	X	X	X	X	X	X	X
29	Vernal & Blanche Bailey % V Stanley Bailey	29-10504			5.6 AFA	Surface Water	Less than 5 Acres, Manual Calculation	Water available no use	X	X	X	X	X	X	X	X	X	Vernal Bailey % V Stanley Bailey	X	X	X	X	X	X	X	X	X
30	Mike & Cami Gelles (Robert & Beverly Feld)	29-7184			7 AFA	Michaud Creek	Less than 5 Acres, Manual Calculation		X	X	X	X	X	X	X	X	X	Mike Gelles (Robert & Beverly Feld)	X	X	X	X	X	X	X	X	X
31	Orville H Hilliard / JD & Terri Oborn	29-7130			17.5 AF	Unarmmed Stream trib to Clifton Creek	5 Acres, Manual Calculation	X	X	X	X	X	X	X	X	X	X	Orville H Hilliard	X	X	X	X	X	X	X	X	X
32	Jake & Brianna Evans	29-14260			7.0 AFA	Groundwater / House Well	Less than 5 Acres, Manual Calculation					Started Watering 5/16						Jake / Brianna Evans									
33	Rosa Gay Jones	29-7913			21.2 AFA*	Groundwater	5 Acres, Manual Calculation	X	X	X	X	X	X	X	X	X	X	Rosa Gay Jones	X	X	X	X	X	X	X	X	X
34	JR Simplot Co. Vic Conrad	29-2490	4207578		39.6 AFA*	Michaud Creek						Not watering						Michaud Creek Ranches									
35	Kenneth L Campbell	29-10180			7.3 CFS	Knox Canyon Creek		X	X	X	X	X	X	X	X	X	X	Kenneth L Campbell	X	X	X	X	X	X	X	X	X
36	J Garth Thompson Family Trust	29-12259			20 AFA	Rattlesnake Creek	Flood, washed pond out	X	X	X	X	X	X	X	X	X	X	J Garth Thompson	X	X	X	X	X	X	X	X	X
37	Carrol & Steve Horn sold to Chance Miller	29-13861 29-13859			1.3 AFA	Michaud Creek	Less than 5 Acres, Manual Calculation											Carrol & Steve Horn									
38	Power County Highway	29-46, 29-49, 29-90			32 AF Per Day	Surface Water	Manual Calculation											Power County Highway									
39	Power County Highway	29-7938			1.7 AFA*	Groundwater	Used for water tanker fill up	Used system in 20254	X	X	X	X	X	X	X	X	X	Power County Highway	X	X	X	X	X	X	X	X	X
40	Rex Dale Curry	29-8056			1.2 AFA	Groundwater	Less than 5 Acres, Manual Calculation	102 Well used for domestic use	X	X	X	X	X	X	X	X	X	Rex Dale Curry	X	X	X	X	X	X	X	X	X
41	Claudia & Morris Lehman	29-7383			17.6 AFA*	Groundwater	Less than 5 acres not using water	Not watering	refuses to pay assessment fee, states that IDWR has no authority to assess or regulate										X	X	X	X	X	X	X	X	X
42	Arbon School District	29-10049 (Protected)	1004085		5.2 AFA*	Groundwater	Less than 5 Acres, Manual Calculation	63 Sprinklers					Starts watering					Arbon School District									
43	Ivan & Marti E Bingham	29-4083			0.3 CFS	Unnamed Stream	Manual Calculation / (Fishing stream 3.5 acres)	Stream flow this year	X	X	X	X	X	X	X	X	X	Ivan & Marti E Bingham	X	X	X	X	X	X	X	X	X
44	Valorie Williams	29-13530			0.12 CFS	Springs	Manual Calculation, estimate water usage	X	X	X	X	X	X	X	X	X	X	Valorie Williams	X	X	X	X	X	X	X	X	X
45	Jason Williams	29-2565 (Protected)	1003343		0.13 CFS 93.1 AFA	Groundwater / Jason Pivot 40 acres	GROWSMART Magnetic Flow Meter	30869.3	30869.3	0	0	0	0	0	0	0	0	Jason Williams	0	0	42023.2	0	0	0	0	0	0
46	Jason Williams	29-14187	1003343		0.7 CFS 122.5 AFA	Groundwater / Jason Pivot 35 acres	GROWSMART Magnetic Flow Meter	30869.3	30869.3	0	0	0	0	0	0	0	0	Jason Williams	0	0	42023.2	0	0	0	0	0	0

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	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	All data are preliminary									Comment	Meter Mult	2023 Total Volume AFA (Acre-Feet Annual)	Volume Qualifier	Estimate of AF per acre Applied
2	Week 8/29	Week 9/5	Week 9/12	Week 9/19	Week 9/26	Week 10/3	Week 10/17	Last Reading L/A	Sum of L/A w/ last reading					
20	0.0	0.0	0.0	0	0.0	0.0	0.0	47986.0		Comb use limit 29-2144, 2509, 7272, 7948, 7949. No diversion into Box Car pivots.	1000	0.0	Measured	
21	0	0	0	303.0	0	0	0	355	Measured & Estimated	A electric timer was installed at this well. When well starts the timer starts recording time and well pumps 80 gallons per minute. 29-7272 was not pumped into Clifton creek this year. All water diversion for 2024 was for water right 29-7110.		5.7	Estimated	
22	0	227789.3	0	0	0	0	227789.4	227789.4	20257.9	Comb use limits rts 29-480, 13215, 13522, 2509, 7272: Re-div pump for gw rts 29-2509 & 7272; total comb div rate = 2.40 cfs/w rts off after Williams/Hayball rts turned on.	1000	62.2	Measured in 2024	
23	0	0	0	0	0	0	0	0	0	This rt & well comb with 29-7272/Clifton CL well, combined limit of 408 AF. Did not pump in 2024 season.	1000	0.0	No use in 2024	
24	X	X	X	X	X	X	X	X	X	Pump set up to irrigate, pump set up for fish.		0.0	No irrigation from pond in 2024	
25	E	E	E	E	E	E	E	E	E	5/32 Nozzle, 50 psi, 5.15 gpm. Ran 50 sprinklers for 2 hr per day for 2 days per wk. for 16 wk. Ran 16 sprinklers for 2 hr per day for 2 days per wk. for 16 wk. Estimated 5.9 afa.		5.9	Estimated	
26	X	X	X	X	X	X	X	X	X	No use in 2024. Owner lives out of state.		0.0	No Use	
27	X	X	X	X	X	X	X	X	X	No use in 2024. Owner lives out of state.		0.0	No Use	
28	X	X	X	X	X	X	X	X	X	No use in 2024. Owner lives out of state.		0.0	No Use	
29	X	X	X	X	X	X	X	X	X	No use in 2024. Owner lives out of state.		0.0	No Use	
30	X	X	X	X	X	X	X	X	X	Did not water this year 2024		0.0	No Use	
31	X	X	X	X	X	X	X	X	X	Did not water this year. There is a conflict with Mid Cristal Farms.		0.0	No Use	
32	E	E	E	E	E	E	E	E	E	Irrigation started May 18th thru October 15. Two 13/16" nozzle, 50 PSI, 12 hrs, per day for 106 days an estimated total of 3.9 AFA.		3.9	Estimated	
33	X	X	X	X	X	X	X	X	X	Does not have any livestock and did not water this season 2024.		0.0	No Use	
34	E	E	E	E	E	E	E	E	E	Did not water this season, field visits confirmed. May put water rights into Water Bank.		0.0	No Use	
35	X	X	X	X	X	X	X	X	X	Did not water this year, Knox Creek did flow to his field but not in a great volume.		0.0	No Use	
36	X	X	X	X	X	X	X	X	X	Reservoir washed out, insufficient water supply.		0.0	No Use	
37	E	E	E	E	E	E	E	E	E	Did not water this season, field visits confirmed.		0.0	No Use	
38	E	E	E	E	E	E	E	E	E	Was not able to pump water this year. Water call.		0.0	No Use	
39	X	X	X	X	X	X	X	X	X	A daily log was kept to monitor the number of loads hauled. Total of 14 loads at 4,000 gal per load.		0.60	Estimated	
40	X	X	X	X	X	X	X	X	X	No water used from well for AI in 2024, domestic use only.		0.0	Domestic use	
41	X	X	X	X	X	X	X	X	X	No irrigation again this year and no sprinkler equipment on property.		0.0	No Use	
42	E	E	E	E	E	E	E	E	E	54 Nozzles 1/32, 50 PSI, 1.85 GPM, 1 hr per day, 6 days per wk, 18 weeks.		3.5	Estimated	
43	X	X	X	X	X	X	X	X	X	Water in Knox Creek for 2024 water season but not set up to water.		0.0	No Use	
44	X	X	X	X	X	X	X	X	X			0.0	No Use	
45	0	68659.9	0	0	0	0	72428.8	72428.8	41559.5	Water right 29-2565 & 29-14187 are combined to same pivot. Water right 29-2565 has a limit of 63.1 AFA on 40 acres.	1000	67.6	Measured - Line 43 water right 29-2565 is 40 acres (59%) of use until the limit of the water right is met. WR 29-14187 (see line 44)	1.69
46	0	68659.9	0	0	0	0	72428.8	72428.8	41559.5	Water right 29-14187 & 29-2565 are combined to same pivot. Water right 29-14187 has a limit of 122.5 AFA on 35 acres. When water right 29-2565 reaches the limit of 63.1 AF a stop is placed to stop pivot.	1000	59.9	Measured - Line 44 is the total for right 29-14187.	1.71

Water District 290, Bannock Creek
2024 Weekly Diversion Records, PRELIMINARY DRAFT DATA, Updated February 6, 2025

	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	All data are preliminary									Comment	Meter Mult	2023 Total Volume AFA (Acres-Foot Annual)	Volume Classifier	Estimate of AF per acre Applied
2	Week 8/29	Week 9/5	Week 9/12	Week 9/19	Week 9/26	Week 10/3	Week 10/17	Last reading 11/11/24	Sum of 111 wk last reading					
47	0	100 days at 1.2	0	0	0.0	0.0	1.2 Total of 151 days	1.1		Values shown are a measured gage height for flume, did not start diversion until 6/13, 17 days @ 12.1-15.5 days @ 12.2 in. Total AF diverted 1067.2 AFA		0.0	Total used is divided between Barry Williams, Janet Hayball & Justin Williams as listed below	
48										Barry/Valerie share of AF in 2024 season shown on line 45 AK		651.0	Measured	
49										Janet share of AF in 2024 season shown on line 45 AK		309.5	Measured	
50										Justin share of AF in 2024 season shown on line 45 AK		106.7	Measured	
51	0	5251.8	0	0	0	0	0	5251.8	5249.7		1000	16.1	Measured	
52										Unable to measure or estimate				
53										Unable to measure or estimate				
54	E	E	E	E	E	E	E	E		No water in Kiese Creek for 2024 water season		0.0		
55	E	E	E	E	E	E	E	E		Used 2 systems, Pump- Big Pump 260 GPM 7 dpm 24 hr per day 3.5 wk, (28.2.0 AF) End gun Little Pump 45 GPM 7 dpm 24 hr per day 8 wk, (4.2 AF) a total of 32.4 AFA		32.4	Full year estimate, two watering systems.	
56	E	E	E	E	E	E	E	E		Sold Property to Jack Montague		0.0	No Use	
57	E	E	E	E	E	E	E	E		50 PSI 5/32" 12 nozzles 1 day 24 hr per day 16 wk.		4.2	Full year estimated	
58	E	E	E	E	E	E	E	E		8 nozzles 3/16" 50 PSI 2 dpm 12 hrs 20 wk.		4.9	Full year estimated	
59	E	E	E	E	E	E	E	E		Watered 10 hrs per day for 23 wks from 5/7 thru 10/15, 5/32" - 20 bar ds, 50 psi.		20.0	Full year est	
60	X	X	X	X	X	X	X	X		Two field checks, did not water, lack of water.		0.0	No Use	
61	X	X	X	X	X	X	X	X		Low water supply, system not set up to irrigate.		0.0	No Use	
62	E	E	E	E	E	E	E	E		154 nozzles 60 PSI 5.82 GPM 4 hrs per wk 23 weeks in		9.4	Full year estimated	
63	E	E	E	E	E	E	E	E		5 nozzles, 9/16", 65 psi 8 hrs per day 4 days per week for 8 weeks.		18.8	Full year estimated	
64	E	E	E	E	E	E	E	E		Did not water in 2024 season, for health reasons no livestock.		0.00	Full year estimate	
65	0	0	0	0	0	0	Dead battery	34155.0	0	Dead battery, Marshall stated that watered the same amount of sprinklers and watered every other week and watered 11 times. For an estimated application of 15.5 AF	1000	15.5	Full year estimated	
66										Total AF Applied by All Water Users in WD290 for 2024 Season		4,534.3	Total Use (AF)	
67										Total AF applied by Protected Water Rights for 2024 season		2499.8		
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