

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S			
1	Water Righth Owner/ Water User	IDWR WATER RIGHT ID NO.	WMIS No	IDWR GPS Site Tag No	Acre Feet allotted to each water right for season	SYSTEM NAME, SOURCE and TYPE	Measuring Device or Measurment Method	ACCUMULATED GALS/ACRE FEET	All data are preliminary											PAGE 2 OF 1		
2	2016 Water Delivery Records - Water District 29-0, Bannock Creek; Richard Curry, Watermaster							Week 1 4/1	Week 2 4/6	Week 3 4/13	Week 4 4/20	Week 5 4/27	Week 6 5/4	Week 7 5/11	Week 8 5/18	Week 9 5/25	Week 10 6/1	Water user	Week 11 6/8			
3	D & D Ranches Partnership	29-4349	600820	A0010374	365 AFA	Home Place / Ground Water	Seametrics A2000 Mag mtr (Gal)	50280.7	0	0	0	0	0	0	0	0	53883.1	D & D Ranches	57225.7			
4	Jacob Andersen	29-2470	600821		1407 AFA	Arteisan Well / Ground Water	Seametrics A2000 Mag mtr (Gal)	26911.0	Meeter	from	Lynn	well	installed	here	0	watered this week	watered this week	Jacob Andersen Arteisan	49762.0			
5	Jacob Andersen; (formerly W Lynn Andersen)	29-13708	600835		619 AFA	Ground Water (Lynn Andersen well)	Seametrics AG 2000 Mag Mtr (AF)	0.0	New	meeter	installed	0	0	0	0	0	16.49	W Lynn Andersen	27.42			
6	Bill Curry	29-2458A	600832	A0010372	348 AFA	Home Place / Ground Water	Seametrics AG2000 Mag mtr (Gal)	67630.5	0.0	0.0	0.0	0.0	0	0	0	0	71344.3	Bill Curry	73320.1			
7	Lyle Woodbury (present owner); N Davis (wr owner)	29-7630	600833	A0010373	520 AFA	Davis Well / Ground Water	Seametrics AG2000 Mag mtr (Gal) not installed	Not Watering	X	X	X	X	X	X	X	X	X	Lyle Woodbury	X			
8	G5 Land Co (Ryan Crannery)	29-13984	1001985		984.2 AFA	East Pump / Ground Water	Seametrics AG2000 Mag Mtr (AF)	1753.18	0.00	0.00	0	0	0	0	0	0	1782.57	Ryan Cranney G5 Land Co East	1799.41			
9	G5 Land Co (Ryan Crannery)	29-13949, 13950, 13951, 13952, 13985	1001987		1369.8 AFA	West Pump / Ground Water	Seametrics AG2000 Mag Mtr (AF)	1340.83	0	0	0	0	0	0	0	0	1360.8	Ryan Cranney G5 Land Co West	1369.41			
10	Ward & Sons Co Inc ( Vance Ward)	29-7291 29-7931A	1001989	A0000218	1305.2 AFA	Home Place / Ground Water	Seametrics AG2000 Mag mtr (Gal)	287753.9	0.0	0.0	0.0	0	0	0	0	0	299743.3	Vance Ward	308996			
11	Ward & Sons Co Inc ( Vance Ward)	29-7291 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			
12	Ward Farms (Vance Ward)	29-13243			0.3 CFS	Spring	Not measured (deminimis)	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW		SW			
13	Kimberly Whittier Williams	29-2237A			0.14 CFS	Midnight Creek / Surface Water	End Gun/Electric Pump	E	E	E	E	E	E	E	Started watering	E	E	K Whittier Williams	E			
14	Hans / Twane Hayden	29-7949	1001991	A0011040	Comb Limit 1110 AF	Box Car Well; Ground Water	Seametrics AG2000 Mag mtr (Gal)	71091.2	0	0	0	0	0	0	0	0	72665.0	Hans & Twane Hayden Box Car	79233.9			
15	Hans / Twane Hayden	29-2144,29- 7948, 29-10893, and re-div of gw 29-7272	1001990		Comb Limit 1110 AF	Clifton Ck div pump, sw div & gw re-div (Clifton Creeek Pump)	Seametrics AG2000 Mag mtr (Gal)	5801.3	0	0	0	0	0	0	0	0	0	Hans & Twane Hayden Clifton Creek	5801.3			
16	Hans / Twane Hayden	29-7272 29-7110	600802	A0019802	20 AF (29-7110) 301.3 AF (29-7272) combined limit w 29- 2509 = 408AF; comb limit w other rts = 1,100 AF	Clifton Ck well, pumps gw to Clifton Ck (pond well)	Well Q thru 3" Parshall Flume x hrs pumped	E	E	E	E	E	E	E	E	E	Started Watering	Hans & Twane Hayden Pond	E			
17	Hans / Twane Hayden	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 (wheellines)	Seametrics AG2000 Mag mtr (Gal)	53663.3	0	0	0	0	0	0	0	0	54665.9	Hans & Twane Hayden Wheellines	59794.2			

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	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN
1	All data are preliminary																	Comment	Meter Mult	2016 Total Volume (Acre-feet)	Volume Qualifier
2	Week 12 6/15	Week 13 6/22	Week 14 6/29	Week 15 7/6	Week 7/13	Week 7/20	Week 7/27	Week 8/3	Week 8/10	Week 8/17	Week 8/24	Week 8/31	Week 24 9/7	Week 9/30	Week 10/17	Last reading 10/31	Sum of 1st wk - last reading				
3	57225.7	57225.7	0	0	60008.0	0	65608.5	0	71272.9	0	74670.3	74670.3	0	0	0	74670.3	24389.6	325851 gal = 1 Acre foot	1000	74.8	Measured
4	49762.0	0	0	0	76673.0	0	78548.2	0	97906.4	0	105710.0	110846.5	0	0	0	110846.5	83935.5		1000	257.6	Measured
5	27.42	40.12	0	0	81.28	0	125.71	0	150.10	0	183.50	202.99	0	0	0.0	245.03	245.03		1	245.03	Measured
6	73320.1	74420.7	0	0	84421.1	0	88281.7	0	89459.2	0.0	92179.9	95469.0	0	0	0	98319.2	30688.7		1000	94.2	Measured
7	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		Well not set up with meter, not irrigating		0.0	No use in 2016; field checks confirm no use
8	1799.41	1858.91	0	0	0	0	2088.36	0	0	0	2142.00	2161.66	0	0	0	2169.4	416.2		1	416.2	Measured
9	1369.41	1415.14	0	0	2004.59	0	1620.72	0	1716.56	0	1734.97	1734.97	0	0	0	1734.97	394.1		1	394.1	Measured
10	308996	317307.5	0	0	343618.3	0	365312.8	0	370565.0	0	376321.70	385969.5	0	0.0	0	397712.9	109959		1000	337.5	Measured
11	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				0.0	No Use 2016
12	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW	SW		Spring does not flow into tributary. Perforated pipe from spring to stock troughs (deminimis use)			Stock use only (deminimis)
13	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	Estimated	Nozzle size 5/8" inch, Pressure 75# (est 101 gpm) 1 nozzle watered 24 hrs per day for 4 days a week for 8 weeks		14.3	Full year est
14	79233.9	87200.1	0	0	102284.1	0	112920.5	0	116797.7	0	116797.9	0	0	0	0	116797.9	45706.7	Boxcar well normally diverts to pressurized mainline, rarely to Clifton CK; comb use limit 29-2144, 2509, 7272, 7948, 7949	1000	140.3	Measured
15	5801.3	6066.5	0	0	7236.6	0	7407.8	0	7408	0	7407.8	0	0	0	0	7407.8	1606.5		1000	4.9	insufficient water
16	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	Estimated	29-7272 was not pumped into Clifton creek this year. 29-7110 Pumped 4 days a week 24 hrs per day for 9 weeks nozzle size 9/16, pressure 70		12.70	Field visits confirm no use for 29-7272
17	5979.2	66281.4	0	0	73201.2	0	73201.2	0	73201.2	0	off for season	0	0	0	0	73201.2	19537.9	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;sw rts off after Williams/Hayball rts turned on	1000	60.0	Measured



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