WATERMASTER'S REPORT

RECEIVED

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From april 1 ,20 18 To October 31 ,20 18
Water District No. 29 H
Name of Watermaster BRAJ MAJJOK
Name of Watermaster 3RAJ MADDOX Mailing Address 437 S. 12Th Ave, Pochhello, Id 83201
AFFIDAVIT OF WATERMASTER
STATE OF IDAHO)
) ss. COUNTY OF BAnnock
BRAD MADDA, being first duly sworn, deposes and says that he/she is Watermaster of Water
District 29 H, having been lawfully appointed by Gmy Spack man, Director,
Idaho Department of Water Resources, and that the volumes of water, as stated in this report and prorated by him/her to the water
right holders of the district are correct.
Brad maddy
(Deputy) Watermaster District No. 29 H
Subscribed and sworn to before me, this 08 day of January 20 19
Rosan Public
(SEAL) My Commission expires $\frac{2/9/24}{}$
OPUBLIC.
Boise, Idaho JANUARY 11, 2019
I HEREBY CERTIFY, thatBrad Maddox was lawfully appointed by me as Watermaster of Water
District No. 29 H, and that the information contained in this report, as herein sworn to, is, to the best of my knowledge
and belief, correct.
GARY SPACKMAN
Director, Department of Water Resources
By Steven Visosky

	A	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	P	Q	R	S	T	U V
1 Sour	ce	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Tourship.	Range.		QQ or Gov Lot:			Tag Location	Diversion Type:	Describe diversion		active this	Possible Reason for not Diverting	Other Reason for not Diverting	ApproximateTur n On Date	Approximate Turn Off Date	Number of water rights that use this diversion: WR 1. Please Provide more information about this water right:
2 YAGO	O CREEK	MARSH CREEK	248205	4/19/2018 18:08		118	37E	2	<u>L 1</u>				Open_Channel		No	No			4/19/2018 6:00		29-4145. DENNIS OWEN THOMPSON. Priority Date = 4-1-1904. Maximum Overall Diversion Rate = 1.28. Acre Limit = 0. Total Acres = 64. Uses = IRRIGATION. Total number of diversions that 6 deliver to this water right = 1
3 WAL	KER CREEK	MARSH CREEK	62884	4/19/2018 21:27		08S	36E	15	NESW		A0012657	Mainstream headgate	Open_Channel	To headgates one is open channel 1 is closed under	No	Yes			9/14/2018 6:00	9/28/2018 6:00	
4 WAL	KER CREEK	MARSH CREEK	62983	4/19/2018 19:48		08S	36E	15	NESW				Open_Channel								29-13351. ROBERT M WARDLE. Priority Date = 4-25-2002. Maximum Overall Diversion Rate = 0. Acre Limit = 0. Total Acres = 0. Uses = RECREATION STORAGE. Total number of diversions 1 that deliver to this water right = 1
5 WAL	KER CREEK	MARSH CREEK	62884	4/19/2018 19:45		085	36E	15	NESW				Open_Channel								29-7479. GENE M WISE. Priority Date = 4-3-1979. Maximum Overall Diversion Rate = 0.12. Acre Limit = 0. Total Acres = 6. Uses = IRRIGATION. Total number of diversions that deliver to this water 3 right = 1
6 MAR	SH CREEK	PORTNEUF RIVER	63208	5/11/2018 16:02	Hal Overdorf	09S	36E	22		East of Hal's shop on Marsh Creek			Closed_Conduit _Pumped	Hal is installing a new 7 HP electric metered pump Hal is installing a new	No	Yes			7/2/2018 6:00	7/9/2018 6:00	29-2269A. JANIE S & TINDAL LEE DAVIS LIVING TRUST. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.1. Acre Limit = . Total Acres = 5. Use = IRRIGATION. Total number of 1 diversions that deliver to this water right%3A 1
7 MAR	SH CREEK	PORTNEUF RIVER	350754	5/11/2018 16:50	Hal Overdorf	09S	36E	22	L 8	East of main house on Marsh Creek			_Pumped	7 HP electric pump that will water both POU for 2269A and 2269F Brian will install new pump this year or nex	No	Yes	In_process_		7/2/2018 6:00	7/9/2018 6:00	29-2269F. JANIE S & TINDAL LEE DAVIS LIVING TRUST. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.09. Acre Limit = . Total Acres = 4.4. Use = IRRIGATION. Total number of 1 diversions that deliver to this water right%3A 1 29-13681. BRIAN HAWTHORNE. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.11. Acre Limit = 524. Total
8 MAR	SH CREEK	PORTNEUF RIVER	371052	5/11/2018 17:00	Brian Hawthorne	09S	36E	22		East of house along fence line to Marsh Creek		on RR tie at bank side		depending on water year rainfall.	No	No	of_buying_n ew_pump				Acres = 4.7. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
9 GOO	DENOUGH CRI	E MARSH CREEK	62855	5/11/2018 17:08	Barbara Guthrie	098	36E	15	NWSW					Concrete diversion to pipe	Yes	Yes			5/1/2018 6:00	5/31/2018 6:00	29-433. JAMES K GUTHRIE JR. Priority Date= 1879-05-01. Maximum Overall Diversion Rate = 2.5. Acre Limit = . Total Acres = 98. Use = IRRIGATION. Total number of diversions that deliver to 2 this water right%3A 1
10 MAPP	SH CREEK	PORTNEUF RIVER	63617	E/41/2019 17:07	Ralph Wheatley	098	36F	40					Closed_Conduit	Pump to pivot and wheelines from Marsh Creek	Yes	Yes			EM/049 0.00	5/31/2018 6:00	29-11458. MEADOWBROOK RANCH. Priority Date= 1896-04-01. Maximum Overall Diversion Rate = 4.22. Acre Limit = . Total Acres = 211. Use = IRRIGATION. Total number of diversions that deliver 2 to this water right%39.5

w	Х	Υ	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO AP	AQ AR	AS	AT	AU
WR 1. Irrigation	Other Irrigation	WR 1. Use Descript			WR 2. Please Provide more information	WR 2. Irrigation	Other Irrigati on	WR 2. C	yste C	Com nents	32 - WR 3. Please Provide more	WR 3.	Other Irrigatio	WR 3. Use Descri	Other Syste	Comme	32 - WR 4. Please Provide more	Irrigat Irrigat	WR 4. Other i Use Syste Descri m	Com	32 - WR 5. Please Provide more	WR 5. Irrigati on
1 Type:	Туре	on:	Use:	WR 1. Comments:	about this water right: 29-4143. WILLIS LAVERN BRIM JR. Priority Date = 5-19-1920. Maximum Overall Diversion Rate = 0.03. Acre Limit = 0. Total Acres = 1.5. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 1		Туре	ption U	se :		information about this water right: 29-14228. J & C PROPERTIES GROUP LLC. Priority Date = 5-19-1920. Maximum Overall Diversion Rate = 0.27. Acre Limit = 0. Total Acres = 13.9. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 1	п Туре	n Type	ption	m Use	nts:	information about this water right: 29-14030. KIRK JACKSON. Priority Date = 5-19-1920. Maximum Overall Diversior Rate = 0.85. Acre Limit = 42.4. Total Acres = 49.2. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 1		ption Use	:	Information about this water right: 29-14114. CHAD BARNES. Priority Date = 5-19-1920. Maximum Overall Diversion Rate = 1.26. Acre Limit = 63.2. Total Acres = 73.2. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 1	ו
3 Other	Closed conduit to open ditch	Pasture			29-7205. DEBRA GIRARD. Priority Date = 7-1- 1974. Maximum Overall Diversion Rate = 0.14. Acre Limit = 0. Total Acres = 7. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 1	Other					29-7647. ROBERT M WARDLE. Priority Date = 6-15-1982. Maximum Overall Diversion Rate = 0.12. Acre Limit = 0. Total Acres = 6. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 2	Other	Open channel	Pasture								
4					29-7205. DEBRA GIRARD. Priority Date = 7-1- 1974. Maximum Overall Diversion Rate = 0.14. Acre Limit = 0. Total Acres = 7. Uses = IRRIGATION. Total number of diversions that						29-7647. ROBERT M WARDLE. Priority Date = 6-15-1982. Maximum Overall Diversion Rate = 0.12. Acre Limit = 0. Total Acres = 6. Uses = IRRIGATION. Total number of diversions that deliver to											
6 Pump to mai	in_line	Pasture		Hal Overdorf is still in the process of transfering this water right from Tindel Davis, should be completed by July 2, 2018. He will install a new 7 HP electric pump to main line and hand lines to water pasture.	deliver to this water right = 1						this water right = 2											
7 Pump_to_mai	in_line	Pasture		Hal will water both POU with the same pump. Does not need to measure. 2269A is for 5 acres and 2269F is for 4.4 acres.																		
8 Pump_to_mai	in_line	Pasture		Brian has yet to purchase a new pump. He will call when installed.																		
9 Other	closed conduit gravity fed	Alfalfa		Two water rights at this diversion location, 29-433 and 29-434.	29-434. BARBARA ANN GUTHRIE. Priority Date= 1901-05-01. Maximum Overall Diversion Rate = 0.5. Acre Limit = . Total Acres = 98. Use =IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	closed conduit gravity feed to pivot and wheel lines.		ic p li fe p a w	Divers on to pipe ine to eed pivot and wheel ines.												
									d w n N 1	Starte I vateri ig on May ,201 B and vill												
10 Other	closed conduit pump	Alfalfa,H ay		Ralph started watering hay ground May1,2018.	29-2365B. RALPH O WHEATLEY. Priority Date= 1955-06-28. Maximum Overall Diversion Rate = 1.66. Acre Limit = . Total Acres = 86. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	= Pivot		Alfalfa, Hay	s o c h fi w	thut off to out nay irst week of July												

AV AW	AX	AY	AZ	BA	BB	BC BD	I	BE BF	BG	BH BI	BJ Bk	(BL	BM	BN	BO	BP	BQ BR	BS	ВТ	BU	BV	BW	BX	BY
WR 5. Irrigatio n Irrigati TypeUse on Descripti on	Other	WR 5. Irrigatio n TypeCo mments:		Typelrria	Other Wilrigati Us on De Type pti	Other	WR Con	R 6. mme 32 - WR 7. Please Provide more information about this water right:	Irrinati	Other WR 7. Irrigati Use On Descri	Other WR	7. nm 32 - WR 8. :: informatio	Please Provide more on about this water ri	WR 8. e Irrigatio ght: n Type	Other Irrigatio n Type	WR 8. Irrigatio n TypeUse Descripti on	Other	WR 8. Irrigatio n Is there an TypeCo existing mments: headgate?	Is the headgate lockable?	Describe the adequacy of the control structure:	Is there a fish screen	the fish screen	Is there an existing measuring device?	What type of measuring device is installed?	Specify other.
2			Priority Date = 5-19-1920. Maximum Overall Diversion Rate = 0.16. Acre Limit = 7.9. Total Acres = 9.2. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 1															Yes							
3																		Yes	No	Boards in he	a No				
4																									
6																		No			No		No		
8																		No			No		No		
9																		Yes	No	Boards in cor	No		No		
10																									

BZ	: T	CA	СВ	CC	CD	CE	CF	CG	СН	CI	CJ	CK	CL	CM	CN	CO	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
Who i the manu 1 turer?	fac S	pecify	the	not listed	Describe device dimensi ons:	the pi	pe Device eter Serial	Open Channe Measur	f Channel Measure el ment ri Device Dimenti	50. Is the open channel device in good conditio	why open channel device	is the rating	MEAS 1.	MEAS 1. Date and Time of	Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	Method of determining dischara	Measur ment Form		MEAS 1. Flow Rate g Unit		Additional Comments or information:	x	у	Latitude collected last year:	collected		Current Year GPS Longitude (in Decimal Degrees)
2								Weir						4/19/2018 18:08											-112.096	42.501	42.5011	-112.096		
3								None						4/19/2018 21:27											-112.236	42.7238	42.7233	-112.235		
4														4/19/2018 19:48											-112.235	42.7234				
5														4/19/2018 19:45											-112.236	42.7237	42.7233	-112.235		
6																								pump not installed yet, will revisit when installed and running. Approx. July 2, 2018 Hal has yet to transfere water rights from Tinal Davis to his name. Hal will	-112.234	42.627	0	0		
8														5/14/2018 16:49 5/14/2018 17:00										install a new 7 HP electric pump to main line.	-112.234			0		
9														5/14/2018 17:08										Diversion has only minor controls and a trash screen.		12 6380	42.6389	-112 230		
														117/2010 11.00										JACON SALDELL	-112.239	42.0308	72.0009	-112.239		
10														5/14/2018 17:37											-112.226	42.6494	42.6494	-112.226		

	A	В	С		D	E	F	G	Н	I	J	K	l L	М	N	0	Р	0	R	S	Т	U V
П											-											
1 Sc	ource	Tributary	Spati Data		isit Date & Time	Diversion Name:	Township.	Range.	Section.	QQ or Gov Lot:	Comments about directions and access to the diversion	Site Tag Number:		Diversion Type:	Describe diversion	diversion active at the time of the	this		Other Reason for not Diverting	ApproximateTur n On Date	Approximate Turn Off Date	Number of water rights that use this diversion: WR 1. Please Provide more information about this water right:
														Closed_Conduit								29-13403. JOHN PATRICK AMMON. Priority Date= 1942-04-01. Maximum Overall Diversion Rate = 0.03. Acre Limit = . Total Acres = 1.1. Use = IRRIGATION. Total number of diversions that deliver
11 M	ARSH CREEK	PORTNEUF RIVER	3510	090	5/22/2018 19:11	Ammon	07S	36E	34	SENW					3 hp pump	No	Yes					1 to this water right%3A 1
12 G(DODENOUGH CRE	E MARSH CREEK	63:	248	4/25/2018 19:06		098	36E	15	SESW				Open_Channel								29-14093. GOODENOUGH CREEK RANCH LLC. Priority Date = 5- 1-1901. Maximum Overall Diversion Rate = 0.66. Acre Limit = 0. Total Acres = 102. Uses = IRRIGATION. Total number of 6 diversions that deliver to this water right = 4
12 00	JODENOUGH CIKE	LIVIANOITONEEN	032	240	4/23/2010 19:00		035	JOL	13	OLOW				Open_Onanner								Unversions that deliver to this water right = 4
13 G0	OODENOUGH CRE	E MARSH CREEK	636	603	4/25/2018 17:18		09S	36E	15	L 5				Open_Channel								29-436. THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC. Priority Date = 5-1-1901. Maximum Overall Diversion Rate = 0.03. Acre Limit = 0. Total Acres = 4. Uses = IRRIGATION. Total 6 number of diversions that deliver to this water right = 4
14 G0	DODENOUGH CRE	E MARSH CREEK	628	855	4/25/2018 17:14		09S	36E	15	NWSW				Open_Channel								29-433. JAMES K GUTHRIE JR. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 2.5. Acre Limit = 0. Total Acres = 98. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 1
15 G0	DODENOUGH CRE	E MARSH CREEK	632	248	4/25/2018 17:11		098	36E	15	SESW				Open_Channel								29-14093. GOODENOUGH CREEK RANCH LLC. Priority Date = 5- 1-1901. Maximum Overall Diversion Rate = 0.66. Acre Limit = 0. Total Acres = 102. Uses = IRRIGATION. Total number of 6 diversions that deliver to this water right = 4
П	DODENOUGH CRE ALKER CREEK				4/25/2018 17:02 5/22/2018 20:02		09S 08S	36E		SWSE				Open_Channel Open_Channel		No	No	Ground_is_ wet,Not_rea dy_to_use_ water				29-14091. GOODENOUGH CREEK RANCH LLC. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 1.5. Acre Limit = 0. Total Acres = 102. Uses = IRRIGATION. Total number of 6 diversions that deliver to this water right = 4 29-41018. JOAN THOMSEN. Priority Date= 1916-05-05. Maximum Overall Diversion Rate = 0.06. Acre Limit = . Total Acres = 3. Use = IRRIGATION. Total number of diversions that deliver to this water 1 right%38 1
																						29-7478. NORMAN RADEMACHER. Priority Date= 1988-03-14. Maximum Overall Diversion Rate = 0.08. Acre Limit = . Total Acres
18 W	ALKER CREEK	MARSH CREEK	627	781	5/28/2018 18:19	Radimacher	08S	36E	15	NWSW		None		Open_Channel	Metal dam with boards.	No	No	Other	Not used in	years.		= 4. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 1
19 SF	PRINGS	SINKS	3507	700	5/22/2018 21:35	Petersen	09S	36E	33	NWNE				Open_Channel	Open channel	No	No	Not_in_use Ground_is_ wet,Not_rea				29-13411. DONALD R PETERSEN REVOCABLE LIVING TRUST. Priority Date= 1882-05-01. Maximum Overall Diversion Rate = 0.34. Acre Limit = 17. Total Acres = 16.8. Use = IRRIGATION. Total 1 number of diversions that deliver to this water right%3A 3 29-7647. ROBERT M WARDLE. Priority Date= 1982-06-15. Maximum Overall Diversion Rate = 0.12. Acre Limit = . Total Acres
20 W	ALKER CREEK	MARSH CREEK	630	012	5/22/2018 20:38	Wardle	08S	36E	15	NESW	East of house			Open_Channel		No	No	dy_to_use_ water				= 6. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 2 29-7647. ROBERT M WARDLE. Priority Date= 1982-06-15.
21 W	ALKER CREEK	MARSH CREEK	630	012	5/28/2018 18:30	Wardle	08S	36E	15	NESW	East of house.			Open_Channel	Concrete and metal headgate.	No	Yes					Maximum Overall Diversion Rate = 0.12. Acre Limit = . Total Acres = 6. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 2 29-2365A. JEFFERY F HARRIS. Priority Date= 1955-06-28.
22 M	ARSH CREEK	PORTNEUF RIVER	636	606	5/30/2018 18:50	Harris	09S	36E	10	L 5				Closed_Conduit _Pumped		No	Yes					Maximum Overall Diversion Rate = 2.15. Acre Limit = . Total Acres = 112. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 3

									4G	AH	ΑI	AJ	AK	AL	AM	AN	AO AP	AQ AR	AS	AT	AU
er ation	Use Descripti	System	WR 1. Comments:	WR 2. Please Provide more information about this water right:	Irrigation	Irrigati on	Use Sy Descri m	ste Co	om ents 3	32 - WR 3. Please Provide more			Descri		Comme		Irrigat Irrigat	ti Use Syste Descri m	Com ments		WR 5. Irrigati on Type
				29-14090. MICHAEL BULLOCK. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 0.94. Acre Limit = 0. Total Acres = 63. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4					F M A	RANCH LLC. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 1.5. Acre Limit = 0. Total Acres = 102. Uses = IRRIGATION. Total number of diversions						Date = 5-1-1901. Maximum Overall Diversion Rate = 0.41. Acre Limit = 0. Total Acres = 63. Uses = IRRIGATION.				29-436. THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC. Priority Date = 5-1-1901. Maximum Overall Diversion Rate = 0.03. Acre Limit = 0. Total Acres = 4. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4	
				29-435. THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 0.06. Acre Limit = 0. Total Acres = 4. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4					1	Date = 5-1-1901. Maximum Overall Diversion Rate = 0.41. Acre Limit = 0. Total Acres = 63. Uses = IRRIGATION. Total number of diversions that deliver to						RANCH LLC. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 1.5. Acre Limit = 0. Total Acres = 102. Uses =				29-14090. MICHAEL BULLOCK. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 0.94. Acre Limit = 0. Total Acres = 63. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4	
				29-434. BARBARA ANN GUTHRIE. Priority Date = 5-1-1901. Maximum Overall Diversion Rate = 0.5. Acre Limit = 0. Total Acres = 98. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 1																	
				29-14090. MICHAEL BULLOCK. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 0.94. Acre Limit = 0. Total Acres = 63. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4					F M A	RANCH LLC. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 1.5. Acre Limit = 0. Total Acres = 102. Uses = IRRIGATION. Total number of diversions						Date = 5-1-1901. Maximum Overall				29-436. THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC. Priority Date = 5-1-1901. Maximum Overall Diversion Rate = 0.03. Acre Limit = 0. Total Acres = 4. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4	
				29-14093. GOODENOUGH CREEK RANCH LLC. Priority Date = 5-1-1901. Maximum Overall Diversion Rate = 0.66. Acre Limit = 0. Total Acres = 102. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4					F C C T	FAMILY PARTNERSHIP LLC. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 0.06. Acre Limit = 0. Total Acres = 4. Uses = IRRIGATION. Total number of diversions that deliver to						Date = 5-1-1879. Maximum Overall				Date = 5-1-1901. Maximum Overall	
n nnel.	Pasture																				
n ditch.	Pasture		Not used last year or this year.																		
									\downarrow												
	Pasture																				
n nnel.	Pasture		Not in use yet.																		
n n c	el.	on Description: Garden,Pasture el. Pasture Pasture Pasture	on Description System on: Garden,P asture Pasture Pasture Pasture Other System on: System on: Pasture	On Description On: Use: WR 1. Comments: Garden,P asture Bil. Pasture Pasture Not used last year or this year.	use Descripti System on: Use: WR 1. Comments: WR 2. Please Provide more information about this water right: Garden,P asture 29-14090. MICHAEL BULLOCK. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 0.94. Are Limit = 0. Total Acres = 63. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4 29-435. THE LYNA UNA BULLOCK FAMILY PARTNERSHIP LLC. Priority Date = 5-1-1979. Maximum Overall Diversion Rate = 0.66. Acre Limit = 0. Total Acres = 63. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4 29-434. BARBARA ANN GUTHRIE. Priority Date = 5-1-1901. Maximum Overall Diversion Rate = 0.5. Acre Limit = 0. Total Acres = 80. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 1 29-14090. MICHAEL BULLOCK Priority Date = 5-1-1901. Maximum Overall Diversion Rate = 0.5. Acre Limit = 0. Total Acres = 63. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4 29-14090. MICHAEL BULLOCK Priority Date = 5-1-1901. Maximum Overall Diversion Rate = 0.94. Acre Limit = 0. Total Acres = 63. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4 29-14093. GOODENOUGH CREEK RANCH LLC. Priority Date = 5-1-1901. Maximum Overall Diversions that deliver to this water right = 4 29-14093. GOODENOUGH CREEK RANCH LLC. Priority Date = 5-1-1901. Maximum Overall Diversions that deliver to this water right = 4 29-14093. GOODENOUGH CREEK RANCH LLC. Priority Date = 5-1-1901. Maximum Overall Diversions Rate = 0.94. Acre Limit = 0. Total Acres = 63. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4	Use Descriptify System on: Use: WR 1. Comments: WR 2. Please Provide more information about this water right: Type Garden, P asture Saure Saure Saure 23-14990. MICHAEL BULLOCK. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 64. As	on Descriptil System on: Use: WR 1. Comments: WR 2. Please Provide more information about this water right: WR 1. Comments: WR	Descript System on: Use: WR 1. Comments: WR 2. Please Provide more information about this water right: Pype System on: Use: WR 1. Comments: WR 2. Please Provide more information about this water right: Pype System on: Use: WR 1. Comments: WR 1. Comments: WR 2. Please Provide more information about this water right: WR 1. Comments: WR 1. Comments: WR 2. Please Provide more information on Type System on Type S	Other Descriptly System One Descriptly Description One Description One Description One System One Description One System	Discrept System on Descript Syst	Use Other Descript Bystem On Uses WR 1. Commonts: WR 2. Please Provide more information about this water right: WR 1. Commonts: WR 2. Please Provide more information about this water right: 29-14000. MICHAEL BULLOCK Priority Date = 61-14797. Maximum Overall Diversions Rate = 0.94. Are Limit = 0. Total Acres = 4.5. Uses = RRIGATION. Total number of diversions that deliver to this water right = 4 29-14000. MICHAEL BULLOCK PAMILY PARTITIES THE LLY Play by Date = 61-1979. Limit = 0. Total Acres = 4. Uses = RRIGATION. Total number of diversions that deliver to this water right = 4 29-14000. MICHAEL BULLOCK PAMILY PARTITIES AND ACRES = 4. Uses = RRIGATION. Total Acres = 4.	Use Other Description System Ost Use: WR 2. Please Provide more information Description System Ost Use: WR 1. Comments: WR 2. Please Provide more information about this water right: WR 2. Please Provide more information WR 3. Please Provide	Use Dister Description System Obert Will 2. Please Provide more information Description on Descr	Use Description System Description System Description	United Dispersion of Note (Note) (1997) (199	Wildle	Use Opcoming the Process Process and proce	Use Other Other	10 10 10 10 10 10 10 10	Contact Wild Commence Wild Wild Commence Wild Wild Commence Wild Commence Wild Wild	March District March District Dist

	AV	AW	AX	AY	AZ	BA	BB	BC BD BE	BF	BG	ВН	BI B.	J BK	BL	BM	BN	ВО	BP	BQ	BR	BS	BT BU	BV	BW	BX	BY
lrı oı	ther rigati 1		Other Syste			Typelrrig ation	Other Irrigati on	Use Other WR 6. Descri Syste Comme	32 - WR 7. Please Provide more information about this water right:	Irrigati on		Use Other		n 32 - WR 8. Please Provide more		Other Irrigatio	Descripti	Other System		Is there an existing headgate?	headgate	Describe the adequacy of the control structure: Is there a fish screen present?	Where is the fish screen located?	Is there an existing measuring device?	What type of measuring device is installed?	Specify other.
12					29-435. THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 0.06. Acre Limit = 0. Total Acres = 4. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4															No		No		No		
13					29-14093. GOODENOUGH CREEK RANCH LLC. Priority Date = 5-1-1901. Maximum Overall Diversion Rate = 0.66. Acre Limit = 0. Total Acres = 102. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4																					
14																										
15					29-435. THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC. Priority Date = 5-1-1879. Maximum Overall Diversion Rate = 0.06. Acre Limit = 0. Total Acres = 4. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4																					
16					29-436. THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC. Priority Date = 5-1-1901. Maximum Overall Diversion Rate = 0.03. Acre Limit = 0. Total Acres = 4. Uses = IRRIGATION. Total number of diversions that deliver to this water right = 4																					
17																				Yes	No	None No				
18																				Yes	No	None				
19																										
20																				Yes	No	None. Boards No				
21																				Yes	No	None				
22																				No				No		

	BZ	CA	СВ	CC	CD	CE	CF	CG	СН	CI	CJ	CK	CL	CM	CN	СО	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
	Who is		De ma and	scribe ake d/or	Describe	What is		Type of Open Channel	Open Channel Measure ment	50. Is the open channel device is	51. Explain why open ochannel	52. What			MEAS 1.	MEAS 1.	MEAS 1.	MEAS 1.	MEAS 1. Method of determin	MEAS 1. Flow Measur ment		MEAS 1.						Longitud	1	Current Year
1	the manufac Sp turer? ot	ecify the	at is mo	t listed	dimensi	the pipe diameter ?	Serial	measuri ng Device:	Device Dimenti ons	good conditio n?	device conditio n is bad	rating	MEAS 1. Examiner:	MEAS 1. Date and Time of Measurment:	gauge	Channel	Open Channel Q Units	Rating table used?	ing discharg e?	Form Attached ?	MEAS 1. Flow meter rate reading	Flow Rate Unit	Total AF used in 2018	Additional Comments or information:	x	у	Latitud collecte last yea	d collected	Current Year I GPS Latitude (in Decimal Degrees	GPS Longitude (in Decimal) Degrees)
11														5/22/2018 19:11										Not ready for water.	-112.234	42.7718	3	0 ()	
12														4/25/2018 19:06											-112.233	42.6348	42.63	18 -112.233	3	
13														4/25/2018 17:18											-112.226	42.6396	6	0 ()	
L														1/05/0040 47 44												40.000				
14														4/25/2018 17:14											-112.239	42.6389	42.638	39 -112.239	9	
15														4/25/2018 17:11											-112.233	42.6347	42.63	18 -112.233	3	
16														4/25/2018 17:02											-112.228	42.634		0 0)	
17								None	1		+			5/22/2018 20:02										Not used last year.	-112.238	42.7243	3			
15								None						5/28/2018 18:19											-112 236	42 723	42 72	12 -112.238	3	
Γ								1,0.10						0,20,2010 10.13											2.200	12.720	.2.,2			
1,														E/32/2019 24:25											112.25	42.6027	,	0		
15											1			5/22/2018 21:35											-112.25	42.602		0 (
20								None						5/22/2018 20:38											-112.235	42.7233	42.72	88 -112.236	6	
21								-	1		1			5/28/2018 18:30											-112.235	42.7233	42.723	88 -112.236	8	-
L																														
22							1	1	1	1			1	5/30/2018 18:50		1	1		1	1		1		Jeff will start water ing after hay is cut.	-112.226	42.66	1	U] ()	

A	В	С	D	E	F	G	Н	I	J	К	L	М	N	0	P	Q	R	S	Т	V V
															Does the					
		Spatial			unship.	de.		QQ or Gov	Comments about directions and access	Site Tag	Tag				n diversion appear		Other Reason for not	ApproximateTui	Approximate	Number of water rights that use this
1 Source	Tributary	Data ID	Visit Date & Time	Diversion Name:	Zon.	6gir.	Sec	Lot:	to the diversion	Number:	Location	Diversion Type:	Describe diversion	visit?	season?	Diverting	Diverting	n On Date	Turn Off Date	diversion: WR 1. Please Provide more information about this water right: 29-2016B. PAUL KENDALL. Priority Date= 1904-12-04. Maximum
																				Overall Diversion Rate = 0.5. Acre Limit = . Total Acres = 25. Use =
23 MARSH CREEK	PORTNEUF RIVER	62873	5/28/2018 18:40	Kendall	08S	36E	10	SESW				Open_Channel								IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 2
																				29-13797. FRANCES M KELLER. Priority Date= 1906-06-16. Maximum Overall Diversion Rate = 0.07. Acre Limit = . Total Acres
l							_													= 3.5. Use = IRRIGATION. Total number of diversions that deliver
24 UNNAMED STREAM	M SINKS	2//2/8	5/30/2018 19:39	9	09S	36E	2	SWSW				Open_Channel		No	No	Not_in_use				1 to this water right%3A 2
																				29-2404. SEJMK LAND LLC. Priority Date= 1959-01-16. Maximum
												Closed_Conduit								Overall Diversion Rate = 1.04. Acre Limit = . Total Acres = 52. Use = IRRIGATION. Total number of diversions that deliver to this water
25 MARSH CREEK	PORTNEUF RIVER	63379	5/30/2018 20:11		09S	36E	27	L6				_Pumped	East	Yes	Yes			5/14/2018 6:00	6/18/2018 6:00	3 right%3A 1
																				20 4220 DENNETT FARMS Priority Data—1020 04 01 Mayimum
																				29-4320. BENNETT FARMS. Priority Date= 1930-04-01. Maximum Overall Diversion Rate = 0.42. Acre Limit = . Total Acres = 18. Use
26 PECK CREEK	MARSH CREEK	245232	5/30/2018 21:16	5	11S	37E	6	NESE				Open Channel		No	No	Ground_is_ wet				= IRRIGATION. Total number of diversions that deliver to this water 2 right%3A 2
																				29-14044. MARSH CENTER FARMS INC. Priority Date= 1887-06- 01. Maximum Overall Diversion Rate = 0.84. Acre Limit = . Total
27 PECK CREEK	MARSH CREEK	244040	5/30/2018 21:32	Dools	110	37E						Onen Channel		Vac	Vee			E/4.4/2049 6:00	6/18/2018 6:00	Acres = 39. Use = IRRIGATION. Total number of diversions that
27 PECK CREEK	MARSH CREEK	244848	5/30/2018 21:32	Peck	11S	3/E	ь	L Z				Open_Channel		Yes	Yes			5/14/2018 6:00	6/18/2018 6:00	29-4382. KATHLEEN M EGAN. Priority Date= 1936-06-01.
																Wet_spring_				Maximum Overall Diversion Rate = 0.36. Acre Limit = . Total Acres = 18. Use = IRRIGATION. Total number of diversions that deliver to
28 POTTER CREEK	MARSH CREEK	277590	5/30/2018 21:59)	11S	36E	11	SWSE				Open_Channel		No	No	weather	-			1 this water right%3A 2
																				29-4382. KATHLEEN M EGAN. Priority Date= 1936-06-01. Maximum Overall Diversion Rate = 0.36. Acre Limit = . Total Acres
29 POTTER CREEK	MARSH CREEK	277574	5/30/2018 22:08	3	11S	36E	11	NESW				Open_Channel		No	No	Wet_spring_ weather	-			= 18. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 2
																				29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres
30 MARSH CREEK	PORTNEUF RIVER	281760	6/5/2018 18:07	Staley Ditch	08S	36E	15	NWSE				Open Channel		No	Yes					= 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10
30 MARSH CREEK	FORTNEOF RIVER	201700	0/3/2018 18:07	Staley Ditch	063	30E	15	INVISE				Open_Channel		INO	res					29-7647. ROBERT M WARDLE. Priority Date= 1982-06-15.
																				Maximum Overall Diversion Rate = 0.12. Acre Limit = . Total Acres = 6. Use = IRRIGATION. Total number of diversions that deliver to
31 WALKER CREEK	MARSH CREEK	63012	6/5/2018 18:43	Wardle	08S	36E	15	NESW				Open_Channel		No	Yes					1 this water right%3A 2
																				29-11740. EAST SIDE DITCH CO. Priority Date= 1869-02-27. Maximum Overall Diversion Rate = 1.02. Acre Limit = 51. Total
32 MARSH CREEK	PORTNEUF RIVER	63261	6/5/2018 18:57		000	36E	45	NWSE				Open_Channel	Enotoido ditab	No	Voc					Acres = 53. Use = IRRIGATION. Total number of diversions that
32 WARON UKEEK	FURTINEUF KIVEK	03261	0/3/2018 18:5/	1	08S	SOE	15	INVVSE				Open_Channel	Easiside ditch	INU	Yes					2 deliver to this water right%3A 1 29-4160. ALEXIA A JOHNSON. Priority Date= 1888-05-24.
																				Maximum Overall Diversion Rate = 0.15. Acre Limit = 4.9. Total Acres = 30.6. Use = IRRIGATION. Total number of diversions that
33 SPRING	SINKS	350945	6/6/2018 17:54	Johnson	08S	36E	27	NWNW				Open_Channel	Open channel	No	No	Not_in_use				1 deliver to this water right%3A 2 29-4160. ALEXIA A JOHNSON. Priority Date= 1888-05-24.
																				Maximum Overall Diversion Rate = 0.15. Acre Limit = 4.9. Total
34 SPRING	SINKS	350943	6/6/2018 18:12	Johnson	08S	36E	27	NWNW				Open_Channel		No	No	Not_in_use				Acres = 30.6. Use = IRRIGATION. Total number of diversions that 1 deliver to this water right%3A 2
		2230.0			1										1					29-10781. ZELLA L HALL. Priority Date= 1968-05-15. Maximum
																				Overall Diversion Rate = 0.06. Acre Limit = . Total Acres = 2.2. Use = IRRIGATION. Total number of diversions that deliver to this water
35 SPRING	MARSH CREEK	62624	6/6/2018 18:23	Hall	08S	36E	27	SWNW				Open_Channel		No	No	Not_in_use				1 right%3A 1 29-13397. MICHAEL C HALL. Priority Date= 1926-03-29. Maximum
																				Overall Diversion Rate = 0.14. Acre Limit = . Total Acres = 5.6. Use
36 MARSH CREEK	PORTNEUF RIVER	354277	6/6/2018 18:39	,	08S	36E	27	SWNW				Closed_Conduit _Pumped		No	No	Other	No pump			= IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 1

W	Х	Υ	Z	AA	AB	AC	AD	AE AF	AG	АН	AI	AJ	AK AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
WR 1. Irrigation 1 Type:	Other Irrigation Type	Descripti		WR 1. Comments:	WR 2. Please Provide more information	WR 2. Irrigation Type	Irrigati on	WR 2. Othe Use Syste Descri m ption Use	e Com ment		WR 3. Irrigatio n Type		Descri Syste		32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	WR 4. Other Use Syste Descri m ption Use	Com ments	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
23 24 Pump		Garden, Grass		Used for lawn and garden.						29-14124. SEJMK LAND LLC. Priority											
25 Other	Closed conduit pump.	Alfalfa,Gr ass,Past ure			29-7369. CIRCLE E RANCH. Priority Date= 1977- 02-10. Maximum Overall Diversion Rate = 0.07. Acre Limit = 9. Total Acres = 148. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Pump		Alfalfa, Grass, Pastur e		Date= 1977-02-10. Maximum Overall Diversion Rate = 1.15. Acre Limit = 139. Total Acres = 139. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Pump		Alfalfa, Grass, Pasture								
26 Other	Open channel	Hay,Gras s,Pasture			29-4324. ERVIN E GILBERT. Priority Date= 1950-04-01. Maximum Overall Diversion Rate = 0.4. Acre Limit = . Total Acres = 14. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Open chann el	Hay,G rass,P asture													
27 Other	Open channel	Grass,Ha y,Pasture			29-14043. MARSHA LISH. Priority Date= 1887- 06-01. Maximum Overall Diversion Rate = 3.16. Acre Limit = . Total Acres = 147. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Open chann el	Grass, Hay,P asture		29-14039. MARSH CENTER FARMS INC. Priority Date= 1913-04-01. Maximum Overall Diversion Rate = 0.31. Acre Limit = . Total Acres = 39. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Open channel	Grass, Hay,Pa sture		29-14038. MARSHA LISH. Priority Date= 1913-04-01. Maximum Overall Diversion Rate = 1.15. Acre Limit = . Total Acres = 147. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Open channe	Hay,G rass,P asture		29-4054. MEADOWBROOK RANCH. Priority Date= 1926-06-01. Maximum Overall Diversion Rate = 2.98. Acre Limit = . Total Acres = 149. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3	
28 Other	Open channel	Grass,Ha y,Pasture																			
29 Other	Open channel	Grass,Ha y,Pasture																			
30 Other	Open channel	Grass,Ha y,Pasture			29-2016B. PAUL KENDALL. Priority Date= 1904- 12-04. Maximum Overall Diversion Rate = 0.5. Acre Limit = . Total Acres = 25. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2	Other	Open chann el	Grass, Hay,P asture	by way o	29-12515. DAVID L WHITWORTH. If Priority Date= 1905-04-01. Maximum Overall Diversion Rate = 0.24. Acre Limi of = . Total Acres = 12.1. Use = y IRRIGATION. Total number of diversions that deliver to this water right%3A 1		Open channel	Grass, Hay,Pa sture		29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10		Open channe			29-10014. CURTIS DUNN. Priority Date= 1926-03-15. Maximum Overall Diversion Rate = 0.09. Acre Limit = . Total Acres = 3. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other
31 Other	Open channel	Grass,Ha y,Pasture																			
32 Other	Open channel	Grass,Ha y,Pasture			29-13642. EAST SIDE DITCH CO. Priority Date= 1937-04-26. Maximum Overall Diversion Rate = 0.2. Acre Limit = 10. Total Acres = 61. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Open chann el	Grass, Hay,P asture													
33 Other	Open channel	Pasture																			
34 Other	Open channel	Pasture		Ownership being transferred to Ken																	
35 Pump to s	prinkler	Hay,Past ure		Hall. No pump this year.																	

AV A	W AX	X AY	AZ	BA	BB BC	BD	BE BF	BG	BH BI	BJ BK BL	BM	BN BC	BP	BQ BR	BS	BT	BU	BV	BW	BX	BY
WR : Irrig: Other n Irrigati Type on Desc 1 Type on	atio	WR 5. Irrigati er n te TypeC ise mmen	0	Typolrria Irri	her WR 6. igati Use Descri pe ption	Other	WP 6	Irrigati	Other WR 7. Irrigati Use on Descri Type ption	Other WR 7. Syste Comm 32 - WR 8. Please Provide more m Use ents: information about this water right:	WR 8. Irrigatio : n Type	WR 8 Irrigar n Other Typel Irrigatio Desci n Type on	io Isa Othar	WR 8. Irrigatio n Is there an TypeCo existing mments: headgate?	le the	Describe the adequacy of the control structure:	Is there a fish screen	the fish screen	existing	What type of measuring device is installed?	Specify other.
23																					
24														No							
25														No					No		
Open Gras			29-4050. MARSH CENTER FARMS INC. Priority Date= 1930-04-01. Maximum Overall Diversion Rate = 0.92. Acre Limit = . Total Acres = 46. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1		Grass, een Hay,Pa annel sture	ı	29-4109. MARILYN MIKKELSON. Priority Date= 1970-06-30. Maximum Overall Diversion Rate = 0.92. Acre Limit = . Total Acres = 45.9. Use = IRRIGATION. Total number of diversions that deliver to this water right%33A 1		Open Hay,Pa channel sture						No No						
28 <u>28</u>	sture		iigiit/e5A i	Other	armer sture		ngin /osa i	Other	Charmer Sture					Tes	NO						
29														No							
Open Gras	s Ha																				
30 channel y,Pas	sture	By way	of Staley ditch.											Yes	No	Could add loc Boards.	No No				
32														Yes No	No	Could add a le	ock.				
34														No							
35														No							
36														No					No		

	BZ	CA	СВ	CC	CD	CE	CF	CG	CH	CI	CJ	CK	CL	СМ	CN	CO	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
		Specify other.	the	Describe make and/or model if not listed above:	Describe device	What is the pipe diameter ?	Serial	Open Channel	Device Dimenti	l open channe device good	51. Explain why open in channel device conditio n is bad	is the rating	MEAS 1. Examiner:	MEAS 1. Date and Time of	Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	ing discharg	Flow Measur ment Form Attached	MEAS 1. Flow meter rate reading		Total AF used in 2018	Additional Comments or information:	x		Latitude collected last year:	collected	Current Year GPS Latitude (in Decimal Degrees)	Current Year GPS Longitude (in Decimal Degrees)
23														5/28/2018 18:40)										-112.236	42.7241	0	0		
24														5/30/2018 19:39)									Not used in years. Need to do ownership change to JR Prichett.	-112.221	42.6624	0	0		
																										40.000	40.000			
25														5/30/2018 20:11											-112.232	42.6098	42.6098	-112.232		
26														5/30/2018 21:16										Not used yet this season.	-112.17	42.4951	42.4932	-112.061		
27														5/30/2018 21:32	!									Diverting to grass hay ground	-112.178	42.5033	42.5032	-112.179		
28														5/30/2018 21:59											-112.22	42.4763	42.476	-112.22		
29														5/30/2018 22:08											-112.22	42.4779	42.4779	-112.22		
30														6/5/2018 18:07										No measuring device and ditch is flat.	-112.231	42.7222	0	0		
31								None						6/5/2018 18:43	1									Not active yet.	-112.235	42.7233	42.7238	-112.236		
32								None						6/5/2018 18:57										Not in use yet.		42.7237		0		
33								None					29H_WATER	6/6/2018 17:54 R 6/6/2018 18:12										Free flows with no controls. Not used		42.7022			424206 424205	
35								None						6/6/2018 18:23	1									Spring is grown over and not used.		42.6526		0	424157	-1121427
36														6/6/2018 18:39										Not used and no pump.	-112.238	42.6967	42.6966	-112.237		

А	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	P	Q	R	S	T	U	v
1 Source	Tributary	Spatial		Diversion Name:	Tomeship	Range.	5ection.	QQ or Gov Lot:	Comments about directions and access to the diversion	s Site Tag Number:			: Describe diversion	Was the diversion active at the time of the	Does the diversion appear active this	Possible Reason for not Diverting	Other		ur Approximate Turn Off Date	Number of water rights that use this	WR 1. Please Provide more information about this water right:
37 SPRING	MARSH CREEK	62904	6/6/2018 18:54		08S	36E	27	SESW				Open Channel	Spring	No	No	Not in use					29-10716. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1967-06-01. Maximum Overall Diversion Rate = 0.2. Acre Limit = 16. Total Acres = 20. Use = IRRIGATION. Total number of diversions that deliver to this water inoth%3A 2
37 SFRING	MARSH CREEK	02904	0/0/2016 10.34		063	SOE						Open_Channer	Эрнид	INO	NO	Not_III_use					29-10716. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1967-06-01. Maximum Overall Diversion Rate = 0.2. Acre Limit = 16. Total Acres = 20. Use = IRRIGATION.
38 SPRING	MARSH CREEK	62966	6/6/2018 19:05		08S	36E		SESW				Open_Channel		No	No	Not_in_use				1	Total number of diversions that deliver to this water right%3A 2 29-11710. BARBARA ASLETT. Priority Date= 1963-04-01. Maximum Overall Diversion Rate = 0.04. Acre Limit = . Total Acres = 2. Use = IRRIGATION. Total number of diversions that deliver to
39 SPRING	SINKS	350859	6/6/2018 19:56	Aslett	09S	36E	3	L 10				Open_Channel		No	No	Not_in_use	1			1	this water right%3A 1 29-7582. ROCK CHUCK RANCH LP. Priority Date= 1981-03-23. Maximum Overall Diversion Rate = 0.05. Acre Limit = . Total Acres
40 SPRINGS	SINKS	63730	6/6/2018 20:12	,	09S	36E	3	3 L 3				Closed_Conduit _Pumped								1	= 2.5. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1 29-2365A. JEFFERY F HARRIS. Priority Date= 1955-06-28.
41 SPRING	MARSH CREEK	63385	6/6/2018 20:28		09S	36E	10) L 6				Open Channel		No	No	Not in use					Maximum Overall Diversion Rate = 2.15. Acre Limit = . Total Acres = 112. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3
												Closed_Conduit									29-11458. MEADOWBROOK RANCH. Priority Date= 1896-04-01. Maximum Overall Diversion Rate = 4.22. Acre Limit = . Total Acres = 211. Use = IRRIGATION. Total number of diversions that deliver
42 MARSH CREEK 43 SPRING	PORTNEUF RIVER MARSH CREEK	63617	6/6/2018 20:45 6/6/2018 21:01		09S 09S	36E		L8				_Pumped Open Channel	Pump site	No	Yes	Not_in_use				2	to this water right%3A 5 29-2365A JEFFERY F HARRIS. Priority Date= 1955-06-28. Maximum Overall Diversion Rate = 2.15. Acre Limit = . Total Acres = 112. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3
44 COTTONWOOD CRE		350730			098	36E		NESE				Open Channel		No	No	Not in use					29-4113A. DONALD H WORTHYLAKE. Priority Date= 1902-06-18. Maximum Overall Diversion Rate = 0.09. Acre Limit = . Total Acres = 4.6. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
	PORTNEUF RIVER	63091			07S	36E		NWSE				Open Channel	THE GOOD	No	Yes	110_11_000					29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%SA 10
	PORTNEUF RIVER	62956		Guthrie Pump	088	36E		3 L 3				Closed_Conduit		No	Yes			6/18/2018 6	00 6/25/2018 6		29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10
47 MARSH CREEK		62901			088	36E		3 SENW					Portable pump site. No pump.	No	No	Not_in_use					29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10
48 GOODENOUGH CRE	MARSH CREEK	62855	6/7/2018 19:38		098	36E	15	NWSW				Closed_Conduit _Gravity		Yes	Yes					2	29-433. JAMES K GUTHRIE JR. Priority Date= 1879-05-01. Maximum Overall Diversion Rate = 2.5. Acre Limit = . Total Acres = 98. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
49 MARSH CREEK	PORTNEUF RIVER	63310	6/7/2018 20:03	Eames	098	36E	22	2 L8				Closed_Conduit Pumped	Pump site. No pump	. No	No	Other	No pump.			1	29-12128. MARK EAMES. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.1. Acre Limit = . Total Acres = 4. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1

	W	Х	Υ	Z	AA	AB	AC	AD	AE AF	AG	АН	AI	AJ	AK AI	_ AM	AN	AO	AP	AQ AR	AS	AT	AU
In	R 1. igation /pe:		Descripti		WR 1. Comments:	WR 2. Please Provide more information	WR 2. Irrigation	Irrigati on	WR 2. Other Use Syste Descri ption Use	Com		WR 3. Irrigati n Type	o Irrigat			32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	WR 4. Other Use Syste Descri ption Use	Com ments	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
37 O	her		Grass,Pa sture		No water from spring.																	
38 O	her	Open channel	Grass,Ha y,Pasture																			
39 O	her	Open channel	Garden									-										
40 Pt	ump_to_spr		Grass																			
41 O	her	Open channel	Grass,Ha y,Pasture			29-2365B. RALPH O WHEATLEY. Priority Date= 1955-06-28. Maximum Overall Diversion Rate =																
42 O	her	Closed conduit pump	Alfalfa,H ay,Pastur e			1.66. Acre Limit = . Total Acres = 86. Use = IRRIGATION. Total number of diversions that	Other	Closed conduit pump.	Alfalfa, Hay,P asture													
43 O	her	Open channel	Grass,Ha y,Pasture			29-4045B. DONALD H WORTHYLAKE. Priority					29-4045C. SUZAN K SMITH. Priority Date= 1902-06-18. Maximum Overall											
44 O	her	Open channel	Pasture			Date= 1902-06-18. Maximum Overall Diversion Rate = 0.09. Acre Limit = . Total Acres = 4.6. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1		Open chann el	Pastur e	Not used this year.	Diversion Rate = 0.28. Acre Limit = . To Acres = 14. Use = IRRIGATION. Total number of diversions that deliver to this		Open chann	el Pasture	Not used							
45 O	her	Open channel	Grass,Ha y,Pasture			29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10	Other	Open chann el	Grass, Hay,P asture													
46 O	ther	Closed conduit pump	Alfalfa,H ay,Grass, Pasture			29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10		Closed conduit pump	Hay,P	Hay just cut will start water next week.	r											
47 N	one		Grass,Ha y,Alfalfa			29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10	None		Alfalfa, Grass, Hay,P	Not used.												
48 0	ther	Closed conduit gravity.	Alfalfa,H ay,Pastur			29-434. BARBARA ANN GUTHRIE. Priority Date= 1901-05-01. Maximum Overall Diversion Rate = 0.5. Acre Limit = . Total Acres = 98. Use = IRRIGATION. Total number of diversions that deliver to this water right%-3A 1		Closed conduit gravity	Alfalfa,													
	her	Closed	Grass,Ha			Section research registrates 1	54101															

	AV	AW	AX	AY	AZ	BA	BB	BC	BD BE	BF	BG	BH BI	BJ BK BL	BM BN	ВО	BP BQ	BR	BS	BT	BU	BV	BW	BX	BY
Oth Irri on 1 Tyj	her n	VR 5. rigatio ypeUse lescripti		WR 5. Irrigatio n TypeCo mments:		WR 6. Irrigatio n Typelrrig ation Type	Other	WR 6. Use (Descrisption	Other WR 6. Syste Comme n Use nts:	32 - WR 7. Please Provide more information about this water right:	WR 7. Irrigati on Type	Other WR 7. Irrigati Use on Descri Type ption	Other WR 7. Syste Comm 32 - WR 8. Please Provide more information about this water right	WR 8. Other Irrigatio t: n Type n Type	WR 8. Irrigatio n TypeUse Descript on	Irrigatio	Is there an existing headgate?	Is the headgate lockable?	Describe the adequacy of the control structure:	fish screen	screen	existing	What type of measuring device is installed?	Specify other.
37																	No							
38																	No							
39																	No					No		
40																	No					NO		
42																	No					No		
43																	No							
44																	No							
45																	Yes	No	Could be mo	dified to lock.				
46																	No					No		
47																	Yes	No	None.			No		
48																	Yes		None.			No		
49																	No					No		

П	BZ	CA	СВ	CC	CD	CE	CF	CG	СН	CI	CJ	CK	CL	CM	CN	СО	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
th m		Specify other.	the	Describe make and/or model if not listed above:	Describe device	What is the pipe diamete ?	Device r Serial	Open Channe		el open e channe device good	in channel device o condition	52. What is the rating	MEAS 1. Examiner:	MEAS 1. Date and Time of Measurment:	Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	Method of determining discharg	Measur ment Form	MEAS 1. I Flow meter rate reading		Total AF used in 2018	Additional Comments or information:	x		Latitude collected last year:	collected	Current Year GPS Latitude (in Decimal Degrees)	Current Year GPS Longitude (in Decimal Degrees)
37								None						6/6/2018 18:54	Į.									Not on use	-112.237	42.692	0	C		
38								None						6/6/2018 19:08	5									Free flows to Marsh Creek	-112.236	42.6906	0	C		
39								None						6/6/2018 19:56	8									Not used.	-112.231	42.6633	42.6635	-112.232		
40								None						6/6/2018 20:12										Not in use. Free flows not in use.		42.6679 42.6544		-112.226		
42								None						6/6/2018 20:45 6/6/2018 21:0										Pump not on at time of visit.		42.6495 42.6504		-112.226		
43								None						6/6/2018 21.0										Not used	-112.221	42.6504	0			
44								None						6/6/2018 21:25	5									Pod has not been improved or used this year.	-112.245	42.6225	42.6226	-112.245		
45								None						6/7/2018 18:23	,									Open channel headgate to flat hay ground.	-112.232	42.7665	0	C		
46														6/7/2018 18:43	3									Pump site with disconnect.	-112.235	42.7609	0	C		
47														6/7/2018 19:03	3									Possible pump site not used. Water taken from other POD.	-112.235	42.7576	0	С		
48														6/7/2018 19:38	3									Concrete head gate needs repairs and control ing device	-112.239	42.6389	42.6389	-112.239		
49														6/7/2018 20:03	3									No pump. May not use thos year.	-112.233	42.6275	0	C		

	A	В	С	D	F	F	G	Н	J	ı	К	1	M	N	0	P	n	R	S	Т	I U I V
		, ,	Ü	, ,	<u> </u>		J	<u> </u>		,	K	,	IVI	14			, <u> </u>	K		·	v v
1 Source	ce	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Tomestic.	Range.	Section.		Comments about directions and access to the diversion	Site Tag Number:		Diversion Type:	Describe diversion	diversion active at the time of the	this	Possible Reason for not Diverting	Other Reason for not Diverting	ApproximateTur	Approximate Turn Off Date	Number of water rights that use this diversion: WR 1. Please Provide more information about this water right:
50 MARS	SH CREEK	PORTNEUF RIVER	63208	6/7/2018 20:11	Overdorf	098	36E	22	L8				Closed_Conduit _Pumped	Pump site.	No	No	Other	No pump.	6/7/2018 6:00		29-2269A. JANIE S & TINDAL LEE DAVIS LIVING TRUST. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.1. Acre Limit = . Total Acres = 5. Use = IRRIGATION. Total number of 1 diversions that deliver to this water right%3A 1
	SH CREEK	PORTNEUF RIVER	350754			098	36E		L8				Closed_Conduit	Pump site	No	No	In_process_ of_buying_n ew_pump				29-2269F. JANIE S & TINDAL LEE DAVIS LIVING TRUST. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.09. Acre Limit = . Total Acres = 4.4. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
52 MARS	SH CREEK	PORTNEUF RIVER	371052	6/7/2018 20:30	Hawthorne	098	36E	22	L 8				Closed_Conduit _Pumped	Pump site.	No	No	Not_ready_t o_use_water	r			29-13681. BRIAN HAWTHORNE. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.11. Acre Limit = 524. Total Acres = 4.7. Use = IRRIGATION. Total number of diversions that 1 deliver to this water right%3A 1
53 MARS	SH CREEK	PORTNEUF RIVER	63084	6/7/2018 20:36		098	36E	22	L 9				Closed_Conduit _Pumped	Blake Bullock	No	No	In_process_ of_buying_n ew_pump,N ot_in_use				29-2269E. BLAKE BULLOCK. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.24. Acre Limit = . Total Acres = 12. Use = IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 1 29-11621. KURTTIS B SMITH. Priority Date= 1947-04-24.
54 MARS	SH CREEK	PORTNEUF RIVER	350738	6/7/2018 20:42	Smith	098	36E	22	L 9				Closed_Conduit _Pumped	Pump site	No	No	Not_in_use				Maximum Overall Diversion Rate = 0.11. Acre Limit = . Total Acres = 5.4. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 1 29-13160. MORGAN WHITWORTH. Priority Date= 1947-04-24.
55 MARS	SH CREEK	PORTNEUF RIVER	350731	6/7/2018 20:46		098	36E	22	L 9				Closed_Conduit _Pumped	Pump site.	No	No	Not_in_use				Maximum Overall Diversion Rate = 0.07. Acre Limit = . Total Acres = 3.7. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 1 29-13161. MORGAN WHITWORTH. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.15. Acre Limit = . Total Acres
56 MARS	SH CREEK	PORTNEUF RIVER	350727	6/7/2018 20:51		098	36E	22	L 9				Open_Channel		No	No	Not_in_use				= 7.5. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1 29-2269C. TIMOTHY STREAGLE. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.13. Acre Limit = . Total Acres
	SH CREEK	PORTNEUF RIVER	350726		Bergmeier	098	36E		L 9				Closed_Conduit	Pump site.	No	No	Not_in_use				= 6.3. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 1 29-2269B. DONALD H WORTHYLAKE. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.13. Acre Limit = . Total Acres = 6.3. Use = IRRIGATION. Total number of diversions that deliver
	SH CREEK SH CREEK	PORTNEUF RIVER	350719 62869			09S 09S	36E		L 10				Closed_Conduit	Pump site. Pump site.	No	No	Not_in_use				1 to this water right%3A 2 29-2269B. DONALD H WORTHYLAKE. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.13. Acre Limit = . Total Acres = 6.3. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 2
		I MARSH CREEK		6/11/2018 19:42		085	36E		SWSW				_Pumped Open_Channel		No	No	No_water_present	r			10 this water right%3A 2 29-7139, ISSSE CUMMINGS. Priority Date= 1973-06-13. Maximum Overall Diversion Rate = 0.05. Acre Limit = . Total Acres = 3. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 1
61 UNNA	AMED STREAM	I MARSH CREEK	62532		-	098	36E		SESE				Open_Channel		No	No	Not_in_use				29-7251. DENNIS M MURRAY. Priority Date= 1975-02-18. Maximum Overall Diversion Rate = 0.14. Acre Limit = . Total Acres = 10. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 1 29-7251. DENNIS M MURRAY. Priority Date= 1975-02-18.
62 UNNA	AMED STREAM	I MARSH CREEK	62532	6/11/2018 20:11		098	36E	21	SESE				Open_Channel	Spring	No	No	No_water_present	r			Maximum Overall Diversion Rate = 0.14. Acre Limit = . Total Acres = 10. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 1 29-342. SEJMIK LAND LLC. Priority Date= 1882-05-01. Maximum
63 UNNA	AMED STREAM	MARSH CREEK	62881	6/11/2018 20:31	East	098	36E	27	SWNW				Open_Channel	Ponds	Yes	Yes					Overall Diversion Rate = 2. Acre Limit = . Total Acres = 79. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2 29-342. SEJMK LAND LLC. Priority Date= 1882-05-01. Maximum Overall Diversion Rate = 2. Acre Limit = . Total Acres = 79. Use =
64 BIRCI	H CREEK	MARSH CREEK	62836	6/11/2018 20:42	Birch	098	36E	27	swsw				Open_Channel		No	Yes					IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 2
65 BIRCI	:H CREEK	MARSH CREEK	350707	6/11/2018 21:13	Birch Creek	098	36E	29	NESW				Closed_Conduit Gravity	Closed conduit gravity	y Yes	Yes			4/18/2018 6:00	9/29/2018 6:00	29-13412. DONALD R PETERSEN REVOCABLE LIVING TRUST. Priority Date= 1879-07-01. Maximum Overall Diversion Rate = 1.2. Acre Limit = 60. Total Acres = 456. Use = IRRIGATION. Total 6 number of diversions that deliver to this water right%3A 1

W		Х	Υ	Z	AA	AB	AC	AD	AE AF	AG	АН	AI	AJ	AK AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
WR 1. Irrigatior 1 Type:	Other Irrigat Type	r U	Descripti		WR 1. Comments:	WR 2. Please Provide more information about this water right:	Irrigation	Irrigati on	WR 2. Other Use Syste Descri m ption Use	Com ments	32 - WR 3. Please Provide more information about this water right:					32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	WR 4. Other Use Syste Descri ption Use	Com ments	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
50 Other	Close condu pump	uit G	Grass,Ha v,Pasture		Ownership change sent in 6 1 2018. Hal Overdorf is new owner. Will buy and install stationary pump next month.																	
51 Other	Close condu pump	uit G	Grass,Ha ,Pasture		Ownership change to Hal Overdorf.																	
52 Pump_to	_sprinkler	H	Hay,Gras s,Pasture																			
53 Other	Close condu pump	uit G	Grass,Pa sture																			
54 Pump			Grass,Ha v,Pasture																			_
55 Other	Close condu pump	uit G	Grass,Ha r,Pasture	1	Not in use.																	+
56 Pump_to	_sprinkler	P	Pasture																			+
57 Pump																						+
58 Pump			Grass,Ha r,Pasture																			+
59 Pump		P	Pasture																			+
60 Other	Open chann		Pasture																			+
61 Other	Open chann	nel y	Grass,Ha v,Pasture																			+
62 Other	Open	nel P	Pasture																			+
63 Other	Open chann Open	nel s	Hay,Gras s,Pasture Grass,Ha																			+
64 Other 65 Other	Close condu gravite	nel y	r,Pasture Alfalfa,Gr ain,Grass Pasture			29-333. DONALD R PETERSEN REVOCABLE LIVING TRUST. Priority Date= 1879-07-01. Maximum Overall Diversion Rate = 1.1. Acre Limit = 55. Total Acres = 456. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1					29-336. DONALD R PETERSEN REVOCABLE LIVING TRUST. Priority Date= 1881-04-01. Maximum Overall Diversion Rate = 0.3. Acre Limit = 15. Total Acres = 456. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Closed conduit gravity	rass,Pa		29-13413. DONALD R PETERSEN REVOCABLE LIVING TRUST. Priority Date= 1882-05-01. Maximum Overall Diversion Rate = 0.9. Acre Limit = 258. Total Acres = 456. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other		Alfalfa ,Grain, Grass, t Pastur		29-337. DONALD R PETERSEN REVOCABLE LIVING TRUST. Priority Date= 1888-07-01. Maximum Overall Diversion Rate = 0.1. Acre Limit = 5. Tota Acres = 456. Use = IRRIGATION. Total number of diversions that deliver to this water right%33A 1	

	AV	AW	AX	AY	AZ	BA	BB	BC BD BE	BF	BG	ВН	BI BJ	BK	BL	BM	BN	ВО	ВР	BQ	BR	BS	BT BU	BV	BW	BX	BY
Ot Irr or 1 Ty	- 1	WR 5. Irrigatio n TypeUse Descripti on	Other i Syste m Use	WR 5. Irrigatio n TypeCo 3 mments: ir	2 - WR 6. Please Provide more formation about this water right:	WR 6. Irrigatio n TypeIrrig ation Type	Other Irrigati on Type	WR 6. Use Other Descri Syste Comme ption m Use nts:	32 - WR 7. Please Provide more information about this water right:	WR 7. Irrigati on Type	Other Irrigati on Type	WR 7. Use Othe Descri Syst ption m Us	r WR 7. e Comn se ents:	n n 32 - WR 8. Please Provide more information about this water right	WR 8. Irrigatio :: n Type	Other Irrigatio n Type	WR 8. Irrigatio n TypeUse Description	Other i System Use	WR 8. Irrigatio n TypeCo mments:	Is there an existing headgate?	Is the headgate lockable?	Describe the deduced of the control structure:	Where is the fish screen located?	Is there an existing measuring device?	What type of measuring device is installed?	Specify other.
50																				No				No		
E1																				No				No		
52																				No				No		
																				N-				Ma		
54																				No				No		
55																				No				No		
56																				No						
57																				No				No		
58																				No				No		
59																				No				No		
60																				No						
61																				Yes	No					
63																				No Yes	Yes					
64					24044 DONNIE 2 2577222															Yes	Yes	Could lock and chain.				
co	osed nduit avity			F C C T III	9-13414. DONALD R PETERSEN EVOCABLE LIVING TRUST. Priority ate= 1889-07-01. Maximum Overall iversion Rate = 0.3. Acre Limit = 15. otal Acres = 456. Use = RRIGATION. Total number of versions that deliver to this water ght%34		Closed conduit gravity	Pastur												Voc	No	Metal gate		No		

E	BZ	CA	СВ	CC	CD	CE	CF	CG	СН		CI	CJ	CK	CL	СМ	CN	CO	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
Who the man 1 ture	nufac	Specify other.	the	Describe make and/or model if not listed above:	Describ device	e What is the pipe diamete	e Device er Serial	Open Channe Measur	ment Device Dimen	nel ope ure cha dev e goo nti con	nnel op rice in ch od de iditio co	plain ny en annel vice nditio	rating	MEAS 1. Examiner:	MEAS 1. Date and Time of	Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	ing discharg	Flow Measur ment Form Attached	MEAS 1. Flow meter rate reading		Total AF used in 2018	Additional Comments or information:	x		Latitude collected last year:	collected		Current Year GPS Longitude (in Decimal) Degrees)
50															6/7/2018 20:11										Ownership change. Hal will install new pump.	-112.234	42.627	0	0		
51															6/7/2018 20:24										Ownership change to Hal Overdorf.	-112 234	42.6269	0	0		
52															6/7/2018 20:30										Not ready to use.		42.6261	0	0		
53															6/7/2018 20:36										No pump.	-112.236	42.625	0	0		
54															6/7/2018 20:42										Not in use.	-112.237	42.6233	0	0		
55															6/7/2018 20:46	i									New ownership. Kutchler and Franklin.	-112.238	42.6226	0	0		
56								None							6/7/2018 20:51										New owners. Kutchler and Franklin.	-112.239	42.6219	0	0		
57															6/7/2018 20:55										Not in use at time of visit.		42.6217	0	0		
58															6/7/2018 21:01 6/7/2018 21:05										Not used.		42.6206 42.619	0	0		
60								None							6/11/2018 19:42										Stream dry.	-112.239	42.7056	0	0		
61															6/7/2018 21:19										Spring to pond.	-112.243	42.6191	0	0	423707.9	9 -1121453.1
62								None							6/11/2018 20:11										Spring sinks away	-112.243	42.6194	0	0		
63								None							6/11/2018 20:31										Pond to ditch		42.6106		0		
64								None							6/11/2018 20:42										Head gate closed at time of visit.	-112.24	42.6053	42.6106	-112.24		
65															6/11/2018 21:13										No exposed pipe.	-112.271	42.6063	0	0		

A A	В	С	D	E	F	G	Н	1	J	K	Т .	M	N	0	P	0	R	S	T T	U	V
1 Source	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Township	. Range:	5ection.	QQ or Gov Lot:	Comments about directions and access to the diversion		Tag Location	Diversion Type:	: Describe diversion	diversion active at the time of the	Does the diversion appear active this season?	Possible Reason fo not Diverting	not		ır Approximate Turn Off Date	Number or water rights that use this diversion:	WR 1. Please Provide more information about this water right: 29-13485. NANCY ARMSTRONG. Priority Date= 1879-07-01.
66 BIRCH CREEK	MARSH CREEK	350708	6/11/2018 21:29	9	09S	36E	29	NESW				Open_Channel		No	No						Maximum Overall Diversion Rate = 0.2. Acre Limit = 10. Total Acres = 29. Use = IRRIGATION. Total number of diversions that 1 deliver to this water right%3A 1
67 SPRINGS	SINKS	350696	6/11/2018 21:56	Spring	098	36E	33	NWNE				Open_Channel	Free flow	No	No	Not_in_use					29-13411. DONALD R PETERSEN REVOCABLE LIVING TRUST. Priority Date= 1882-05-01. Maximum Overall Diversion Rate = 0.34. Acre Limit = 17. Total Acres = 16.8. Use = IRRIGATION. Total 1 number of diversions that deliver to this water right%3A 3
68 SPRINGS	SINKS	350700	6/11/2018 22:05	5	098	36E	33	NWNE				Open_Channel	Free flow spring	No	No						29-13411. DONALD R PETERSEN REVOCABLE LIVING TRUST. Priority Date= 1882-05-01. Maximum Overall Diversion Rate = 0.34. Acre Limit = 17. Total Acres = 16.8. Use = IRRIGATION. Total 1 number of diversions that deliver to this water right%3A 3
69 SPRINGS	SINKS	350699	6/11/2018 22:29	9 Spring	098	36E	33	NENE				Open_Channel		No	No	Other	In Govt Pro	gram			29-13411. DONALD R PETERSEN REVOCABLE LIVING TRUST. Priority Date= 1882-05-01. Maximum Overall Diversion Rate = 0.34. Acre Limit = 17. Total Acres = 16.8. Use = IRRIGATION. Total 1 number of diversions that deliver to this water right%3A 3 29-7571. DALE T BISSELL. Priority Date= 1980-12-10. Maximum
70 MARSH CREEK	PORTNEUF RIVER	63023	6/14/2018 19:07	7 Bissell	07S	36E	34	NESW				Closed_Conduit _Pumped	Closed conduit pump	o. No	No						Overall Diversion Rate = 0.06. Acre Limit = . Total Acres = 3. Use = IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 1
71 MARSH CREEK	PORTNEUF RIVER	62629	6/14/2018 19:20	0	08\$	36E	3	SWSW				Open_Channel		No	No	Cutting_ha	У			:	29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver 2 to this water right%3A 10
72 MARSH CREEK	PORTNEUF RIVER	476520	6/14/2018 20:34	1	08S	36E	15	SWNE				Closed_Conduit _Pumped	Anthony	Yes	Yes			6/11/2018 6:0	00 8/30/2018 6:0	00 :	29-7735. HEROLD L ANTHONY. Priority Date= 1983-06-30. Maximum Overall Diversion Rate = 0.06. Acre Limit = . Total Acres = 2.8. Use = IRRIGATION. Total number of diversions that deliver 2 to this water right%3A 1 29-13416. THOMAS MULLICAN. Priority Date= 1951-02-23.
73 MARSH CREEK	PORTNEUF RIVER	350958	6/14/2018 21:16	5	08S	36E	22	NESW				Closed_Conduit _Pumped		No	No	Not_in_use)				Maximum Overall Diversion Rate = 0.26. Acre Limit = . Total Acres = 12.9. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
74 MARSH CREEK	PORTNEUF RIVER	350955	6/14/2018 21:26	6 Hook	08\$	36E	22	NESW				Closed_Conduit _Pumped	Pump site	No	Yes			6/30/2018 6:0	00 7/7/2018 6:	00	29-13415, JAMES ALLEN HOOK, Priority Date= 1951-02-23. Maximum Overall Diversion Rate = 0.26. Acre Limit = 13. Total Acres = 13. Use = IRRIGATION. Total number of diversions that 1 deliver to this water right%3A 1
75 MARSH CREEK	PORTNEUF RIVER	63111	6/14/2018 21:40)	08S	36E	22	SENW				Closed_Conduit _Pumped	Pump site.	No	No	Not_in_use					29-7498. LONNA JEAN CONROY. Priority Date= 1979-06-14. Maximum Overall Diversion Rate = 0.08. Acre Limit = . Total Acres = 5. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 1 29-20168. PAUL KENDALL. Priority Date= 1904-12-04. Maximum
76 MARSH CREEK	PORTNEUF RIVER	62873	6/14/2018 21:52	2 Kendell	08\$	36E	10	SESW				Closed_Conduit _Pumped	Pump site.	No	No	Not_in_use)				29-20 IOB. FAUL RENDALL TOURING Date: 1904-12-04. MIXIMILITY Overall Diversion Rate = 0.5. Acre Limit = . Total Acres = 25. Use = IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 2
77 MARSH CREEK	PORTNEUF RIVER	62818	6/14/2018 22:01	l Gilbert	08S	36E	10	NESW				Closed_Conduit _Pumped	Pump site	No	No	Not_in_use	3			:	29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver 2 to this water right%3A 10
78 UNNAMED STREAM	/ MARSH CREEK	245081	6/15/2018 18:03	3	108	37E	18	SESE				Open_Channel	Open channel from pond.	Yes	Yes						29-4201. HENDERSON RANCHES INC. Priority Date= 1923-06-01. Maximum Overall Diversion Rate = 3. Acre Limit = . Total Acres = 207. Use = IRRIGATION. Total number of diversions that deliver 6 to this water right%3A 3
79 POND	MARSH CREEK	244705	6/15/2018 19:06	6 Henderson	10S	37E	7	SESW				Open Channel	Plastic fam.	No	No	Not in use				:	29-4202. HENDERSON RANCHES INC. Priority Date= 1924-04- 01. Maximum Overall Diversion Rate = 0.03. Acre Limit = . Total Acres = 13. Use = IRRIGATION FROM STORAGE. Total number 3 of diversions that deliver to this water right%3A 1

	W	Х	Y Z	AA	AB	AC	AD	AE	AF	AG AH	AI	AJ	AK AL	AM	AN	AO AP	AQ	AR	AS	AT	AU
\sqcap																	T				
Irr	'R 1. rigation ype:	Other Irrigation Type	WR 1. Use Other Descripti on: Use:	WR 1. Comments:	WR 2. Please Provide more information about this water right:	WR 2. Irrigation Type	Irrigati on	WR 2. Use Descri ption	Syste m		WR 3. Irrigatio n Type				32 - WR 4. Please Provide more information about this water right:	WR 4. Other Irrigat Irrigati ion on Type Type	i Use Descri	Syste m	Com	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
66 Ot	ther	Open channel	Pasture																		
67 Ot	ther	Free flow	Pasture	Govt. Pollenator Program. Idaho Fish ASCS.																	
68 Ot	ther	Free flow spring	Other Govt. Pro	gram																	
																					i
69 04	ther	Spring	Grass	In Govt Program																	
03 01	uiei	Johning	Orass	in Gover rogram																	
70 5	ump_to_sp	rinklor	Garden,P asture	Not used yet this year.																	
	ther	Open channel.	Grass,Ha y,Pasture	Tot used yet allo year.	29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10 29-7734. NANCY L PECK. Priority Date= 1983-	Other	Open chann el.	Grass, Hay,P asture													
72 Pt	ump_to_ma	in_line	Pasture		06-30. Maximum Overall Diversion Rate = 0.06. Acre Limit = . Total Acres = 2.9. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Pump_to _sprinkler		Pastur e													
		Closed																			
73 Ot	ther	conduit pump	Pasture	Not used.																	
74 Of	ther	Closed conduit pump.	Grass,Ha y,Pasture																		
75 Pt	ump_to_sp	rinkler	Grass,Ha y,Pasture																		
76 Pt	ump_to_sp	rinkler	Grass,Ha y,Pasture																		
77 Pu	ump_to_sp	rinkler	Grass,Ha y,Pasture		29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10	Pump_to _sprinkler		Grass, Hay,P asture													
78 FI	ood		Grass,Ha y,Pasture	Free flow open channel.	29-4434. RONALD J CAPELL. Priority Date= 1948-06-22. Maximum Overall Diversion Rate = 0.34. Acre Limit = . Total Acres = 17. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10	Other		Grass, Hay,P asture		29-4434. RONALD J CAPELL. Priority Date= 1948-06-22. Maximum Overall Diversion Rate = 0.34. Acre Limit = . Tota Acres = 40. Use = IRRIGATION STORAGE. Total number of diversions el. that deliver to this water right%3A 10	Flood		Grass, Pasture	Same	29-4434. RONALD J CAPELL. Priority Date= 1948-06-22. Maximum Overall Diversion Rate = 0.34. Acre Limit = . Total Acres = 3. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right)%3A 10	Flood	Grass, Pastur			29-4434. RONALD J CAPELL. Priority Date= 1948-06-22. Maximum Overall Diversion Rate = 0.34. Acre Limit = . Tor Acres = . Use = RECREATION STORAGE. Total number of diversions that deliver to this water right%3A 10	otal
	ood		Grass,Ha v,Pasture		29-11089. HENDERSON RANCHES INC. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 0.28. Acre Limit = . Total Acres = 13. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1			Grass, Hay,P asture		29-10363. MARY JO RHEAD. Priority Date= 1930-07-10. Maximum Overall Diversion Rate = 0.32. Acre Limit = . Tota Acres = 15. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1			Grass, Hay,Pa sture								

	AV	AW	AX	AY	AZ	BA	BB	BC BD BE	BF	BG	ВН	BI BJ	BK	BL	BM	BN	ВО	BP	BQ	BR	BS	ВТ	BU BV	BW	BX	BY
Irr on	her i	WR 5. Irrigatio n TypeUse Descripti	Other	WR 5. Irrigatio n TypeCo 3 mments: i	12 - WR 6. Please Provide more nformation about this water right:	Typelrric	Other Irrigati	Use Other WR 6.	32 - WR 7. Please Provide more information about this water right:	Irrigati	Other Irrigati on Type	Use Other	WR 7. Comm ents:	32 - WR 8. Please Provide more information about this water right	WR 8. Irrigatio : n Type	Other	WR 8. Irrigatio n TypeUse Descripti on	Other	TypeCo	Is there an existing headgate?	headgate	Describe the adequacy of the control structure: prescri	creen screen	existing measuring	measuring device is	Specify
																				V	N-					
66																				Yes	No					
68																				No						
69																				No						
70																				No				No		
71																				Vee	No	Reade				
71																				Yes	No	Boards				
72																				No				No		
74																				No No				No No		
75																				No				No		
76																				No				No		<u> </u>
77																				No				No		
78		Grass,Pa sture		[[] F	29-4434. RONALD J CAPELL. Priority Date= 1948-06-22. Maximum Overall Diversion Rate = 0.34. Acre Limit = . Total Acres = . Use = RECREATION ROM STORAGE. Total number of diversions that deliver to this water ight%3A 10			Grass, Pastur e												Yes	No	None				
79																				No						

Column C	П	BZ	CA	СВ	CC	CD	CE	CF	CG	СН	CI	I CJ	CK	CL	СМ	CN	СО	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
91/2019/2016 91		the manufac	Specify	the	make and/or model if not listed	Describe device dimensi	the pipe diameter	Device r Serial	Type of Open Channe Measur ng	Open Chann Measu el ment Device Dimen	el open re chani devic good ti condi	the Explain why nel open channed device itio condition	el 52. What is the orating	MEAS 1.	MEAS 1. Date and Time of	Staff gauge	Open Channel	Open Channel	Rating table	Method of determin ing discharg	Flow Measur ment Form Attached	Flow meter	Flow Rate	Total AF used in		x		collected	e collected	Current Year GPS Latitude (in	GPS Longitude
91/2019/2016 91																															
Note: 0-112/18/2200	66								None						6/11/2018 21:29)									Open channel Not used.	-112.274	42.6073	0	0		
Note: 0-112/18/2200	П																														
Note: 6110293 2250	67								None						6/11/2018 21:56											-112.251	42.6012	42.6009	-112.252		
Note: 6/15298 2220 Network 5/15 April 1/15 A																															
Note: 6/15298 2220 Network 5/15 April 1/15 A	П																														
None 6140018 1000 1000 1000 1000 1000 1000 100	68								None						6/11/2018 22:05	1									In Govt Program.	-112.25	42.6023	0	0		
None 6140018 1000 1000 1000 1000 1000 1000 100																															
Note	69								None						6/11/2018 22:29	1									Not used.	-112.249	42.5997	0	0		
Note	П																														
POD needs to be relocated112.232 42.727 0 0 0 6142019.21.16 Not using the year112.238 42.771 0 0 6142019.21.26 General ready to cat hey112.238 42.710 0 0 6142019.21.26 General ready to cat hey112.238 42.710 0 0 6142019.21.50 Not used the year112.238 42.710 0 0 6142019.21.50 Not used -112.239 42.710 0 0 6152019.15.50 Not used -112.239 42.7705 0 0 6152019.15.50 Not u	70													1	6/14/2018 19:07										No pump at POD	-112.234	42.7667	0	0		
POD needs to be relocated112.232 42.727 0 0 0 6142019.21.16 Not using the year112.238 42.771 0 0 6142019.21.26 General ready to cat hey112.238 42.710 0 0 6142019.21.26 General ready to cat hey112.238 42.710 0 0 6142019.21.50 Not used the year112.238 42.710 0 0 6142019.21.50 Not used -112.239 42.710 0 0 6152019.15.50 Not used -112.239 42.7705 0 0 6152019.15.50 Not u																															
POD needs to be relocated112.232 42.727 0 0 0 6142019.21.16 Not using the year112.238 42.771 0 0 6142019.21.26 General ready to cat hey112.238 42.710 0 0 6142019.21.26 General ready to cat hey112.238 42.710 0 0 6142019.21.50 Not used the year112.238 42.710 0 0 6142019.21.50 Not used -112.239 42.710 0 0 6152019.15.50 Not used -112.239 42.7705 0 0 6152019.15.50 Not u																															
614/2018 21:16 Ret using this year. 112:238 42:71 0 0 0 614/2018 21:26 Getting ready to cut hey. 112:238 42:7087 0 0 614/2018 21:40 Ret used this year. 112:238 42:713 0 0 614/2018 21:40 Ret used. 112:237 42:7348 0 0 614/2018 21:52 Ret used. 112:237 42:7348 0 0 614/2018 22:01 Ret used. 112:238 42:713 0 0 614/2018 21:01	71								None						6/14/2018 19:20	1									Could also be a pump site.	-112.235	42.758	0	0		
614/2018 21:16 Ret using this year. 112:238 42:71 0 0 0 614/2018 21:26 Getting ready to cut hey. 112:238 42:7087 0 0 614/2018 21:40 Ret used this year. 112:238 42:713 0 0 614/2018 21:40 Ret used. 112:237 42:7348 0 0 614/2018 21:52 Ret used. 112:237 42:7348 0 0 614/2018 22:01 Ret used. 112:238 42:713 0 0 614/2018 21:01																															
614/2018 21:16 Ret using this year. 112:238 42:71 0 0 0 614/2018 21:26 Getting ready to cut hey. 112:238 42:7087 0 0 614/2018 21:40 Ret used this year. 112:238 42:713 0 0 614/2018 21:40 Ret used. 112:237 42:7348 0 0 614/2018 21:52 Ret used. 112:237 42:7348 0 0 614/2018 22:01 Ret used. 112:238 42:713 0 0 614/2018 21:01	7.0														0/44/0040 00:04										DOD manda ta ha salasata d	440.000	40.7074				
6/14/2018 21:40 6/14/2018 21:40 Not used this year. -112 238 42 7913 0 0 6/14/2018 21:52 Not used. -112 237 42 7348 0 0 6/14/2018 22:01 Possible pump site. Not used. -112 238 42 7713 0 0 0 -112 238 42 7713 0 0	/2														6/14/2018 20:34	•									POD needs to be relocated.	-112.232	42.7271	0	0		
6/14/2018 21:40 6/14/2018 21:40 Not used this year. -112 238 42 7913 0 0 6/14/2018 21:52 Not used. -112 237 42 7348 0 0 6/14/2018 22:01 Possible pump site. Not used. -112 238 42 7713 0 0 0 -112 238 42 7713 0 0	73														6/14/2018 21:16										Not using this year	-112 238	42 71	0	0		
6	,,														0,11,2010 21110										rect doing the year.	112.200	12.71				
6	74														6/14/2018 21:26										Getting ready to cut hay.	-112.238	42.7087	0	0		
6 6/14/2018 21:52 Not used112.237 42.7348 0 0 O																															
7. Possible pump site. Not used112.239 42.7375 0 0 None 6/15/2018 18:03 Active POD water to pasture112.172 42.505 0 0 423301 -1121019	75														6/14/2018 21:40)									Not used this year.	-112.238	42.7113	0	0		
7. Possible pump site. Not used112.239 42.7375 0 0 None 6/15/2018 18:03 Active POD water to pasture112.172 42.505 0 0 423301 -1121019																															
8. None 6/15/2018 18:03 Active POD water to pasture112.172 42.5505 0 0 423301 -1121019	76					-	-								6/14/2018 21:52	!	1								Not used.	-112.237	42.7348	0	0		
8. None 6/15/2018 18:03 Active POD water to pasture112.172 42.5505 0 0 423301 -1121019																															
8. None 6/15/2018 18:03 Active POD water to pasture112.172 42.5505 0 0 423301 -1121019																															
	77				1	1									6/14/2018 22:01		-								Possible pump site. Not used.	-112.239	42.7375	0	0		
	Ш																														
9 Not used 112 170 42 562 42 5610 -112 181 423243 8 -1121042 A	78				1	1			None						6/15/2018 18:03		 								Active POD water to pasture.	-112.172	42.5505	0	0	423301	-1121019
None 6/15/2018 19:06 Not used .112 170 42.552 42.5510 .112 181 423343 8 .1121042 A																															
	79								None						6/15/2018 10:06										Not used	-112 170	42 562	42 5610	-112 121	423243 8	-1121042 4

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H	A	В	C	D	E E	F	G	Н	I	J	K	_ L	М	N	0	Р	Q	R	S		V V
1 So	urce	Tributary	Spatial Data ID	Visit Date & Time	e Diversion Name:	Tomestill	. Range.	Section.	QQ or Gov Lot:	Comments about directions and access to the diversion	Site Tag Number:	Tag Location	Diversion Type:	Describe diversion	diversion active at the time of the	Does the diversion appear active this season?	Possible Reason for not Diverting	Other Reason for not Diverting	ApproximateTur n On Date	Approximate Turn Off Date	Number of water rights that use this diversion: WR 1. Please Provide more information about this water right: 29-4200. HENDERSON RANCHES INC. Priority Date= 1924-04-
																					01. Maximum Overall Diversion Rate = 1.03. Acre Limit = . Total
80 PC	ND	MARSH CREEK	350605	6/15/2018 19:2	20	108	37E	18	NESW				Open_Channel	Open channel from pond.	No	No	Not_in_use				Acres = 71.7. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2
81 SP	RING	MARSH CREEK	245090	6/15/2018 20:1	6 Lish	108	37E	19	NESE				Open_Channel		Yes	Yes					29-14041. MARSH CENTER FARMS INC. Priority Date= 1958-04-01. Maximum Overall Diversion Rate = 0.31. Acre Limit = . Total Acres = 39. Use = IRRIGATION. Total number of diversions that 2 deliver to this water right%3A 1
																					29-4036. MARSH CENTER FARMS INC. Priority Date= 1889-01- 01. Maximum Overall Diversion Rate = 1. Acre Limit = . Total Acres
82 AR	KANSAS CREEK	MARSH CREEK	245053	6/15/2018 19:5	i6 Lish	10S	37E	19	SENE				Open Channel		No	Yes					= 59. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 3
П																					29-4036. MARSH CENTER FARMS INC. Priority Date= 1889-01- 01. Maximum Overall Diversion Rate = 1. Acre Limit = . Total Acres
02 AB	KANSAS CREEK	MADON ODEEN	245023	6/15/2018 19:4	IZ Lieb	10S	37E	10	NENE				Onen Channel	Concrete headgate.	No	Yes					= 59. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3
03 AN	KANSAS CREEK	IMAKSH CKEEK	24303	0/15/2016 19.4	LISH	103	372	19	INCINC				Open_Channel	Concrete neadgate.	INO	Tes					29-4036. MARSH CENTER FARMS INC. Priority Date= 1889-01- 01. Maximum Overall Diversion Rate = 1. Acre Limit = . Total Acres
84 AR	KANSAS CREEK	MARSH CREEK	24495	6/15/2018 19:4	I1 Lish	108	37E	19	NWNE				Open_Channel		No	No	Not_in_use				= 59. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 3
																	Water from				29-4201. HENDERSON RANCHES INC. Priority Date= 1923-06- 01. Maximum Overall Diversion Rate = 3. Acre Limit = . Total Acres
95 I IN	INAMED STREAM	MARSH CREEK	350598	6/15/2018 19:3	22 Henderson	10S	37E	19	SWSE				Closed_Conduit Pumped	Pump from stream	No	No	_the_Portne uf Irr Co				= 207. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 3
83 010	INAMED STREAM	MARGITOREER	330330	0/13/2010 19.3	2 Henderson	100	372	10	OWOL				_i uniped	Tump nom stream	140	140	ui_iii_co				To this water right/box 3
86 MA	RSH CREEK	PORTNEUF RIVER	350940	6/19/2018 16:5	66 Pump site	08S	36E	27	NENW				Closed_Conduit _Pumped		No	Yes			6/22/2018 6:00	7/6/2018 6:00	
																					29-10781. ZELLA L HALL. Priority Date= 1968-05-15. Maximum Overall Diversion Rate = 0.06. Acre Limit = . Total Acres = 2.2. Use
87 SP	RING	MARSH CREEK	62624	6/19/2018 16:4	Hall	08S	36E	27	SWNW				Open_Channel								= IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 1
																					29-11622. KURTTIS B SMITH. Priority Date= 1965-07-01. Maximum Overall Diversion Rate = 0.28. Acre Limit = . Total Acres
88 UN	INAMED STREAM	SINKS	350750	6/19/2018 17:2	25 Smith	098	36E	22	SWNW				Open_Channel		No	No	Not_in_use				= 14. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 1
																					29-2269B. DONALD H WORTHYLAKE. Priority Date= 1947-04-24. Maximum Overall Diversion Rate = 0.13. Acre Limit = . Total Acres
89 MA	RSH CREEK	PORTNEUF RIVER	62869	6/19/2018 17:3	32 Worthylake	09S	36E	22	L 10				Closed_Conduit Pumped	Pump site.	No	No					= 6.3. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 2
05 11.11	WOLL ON LEAR	TORRINGO TAVER	02000	0,10,20101110	Z Worthyland	000	002		2.10				_, umpos	Tampono.	110	110					29-4470. CLIFF SERMON. Priority Date= 1905-04-01. Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres = 14.2. Use
		DIDOU ODEEU	05000	0/40/004047																	= IRRIGATION. Total number of diversions that deliver to this water
90 EL	LIS CREEK	BIRCH CREEK	350680	6/19/2018 17:5	99	09S	36E	33	NWSE			1	Open_Channel		No	No	Not_in_use				1 right%3A 1
91 HA	WKINS CREEK	MARSH CREEK	489902	2 6/20/2018 16:3	32 Hawkins Dam	108	35E	35	NESE				Open_Channel								29-13494. MARSH CENTER IRRIGATING CO. Priority Date= 1870- 05-01. Maximum Overall Diversion Rate = 30. Acre Limit = . Total Acres = 3220.2. Use = IRRIGATION. Total number of diversions 1 that deliver to this water right%3A 2
92 PE	<u>CK CREEK</u>	MARSH CREEK	244848	6/19/2018 18:5	3 Peck	118	37E	6	L2				Open_Channel		Yes	Yes	No_water_pi	r	6/1/2018 6:00	9/28/2018 6:00	29-14044. MARSH CENTER FARMS INC. Priority Date= 1887-06-01. Maximum Overall Diversion Rate = 0.84. Acre Limit = . Total Acres = 39. Use = IRRIGATION. Total number of diversions that 7 deliver to this water right%3A 1 29-2298. ELOISE A SCOTT. Priority Date= 1951-07-09. Maximum Overall Diversion Rate = 0.12. Acre Limit = . Total Acres = 6. Use =
	D.11.0	011110		0/00/												<u> </u>	esent,Not_in				IRRIGATION. Total number of diversions that deliver to this water
93 SP	RING	SINKS	27732	6/20/2018 19:0	08 Harris Scott	09S	36E	23	SWSW			1	Open_Channel	Dry spring.	No	No	_use				1 right%3A 4 29-2298. ELOISE A SCOTT. Priority Date= 1951-07-09. Maximum
							1										No_water_present,Not_in				Overall Diversion Rate = 0.12. Acre Limit = . Total Acres = 6. Use = IRRIGATION. Total number of diversions that deliver to this water
94 SP	RING	SINKS	277317	6/20/2018 18:4	8 Harris Scott	098	36E	23	SWSW				Open_Channel	Spring	No	No	_use				1 iright%3A 4 29-2298. ELOISE A SCOTT. Priority Date= 1951-07-09. Maximum Overall Diversion Rate = 0.12. Acre Limit = . Total Acres = 6. Use =
95 SP	RING	SINKS	277310	6/20/2018 18:4	O Scott Harris	09S	36E	23	SWSW				Open Channel	Spring	No	No					IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 4

	W	T y	Y Z	AA	AB	AC	AD	AE	AF	AG AH	AI	AJ	AK	AL	AM	AN	AO AF	P AQ	AR	AS	AT	AU
	vv	^	1 2	AA	Ab	AC	AD	AL	AI	All	AI	Α,	AK	AL	Aivi	AN	AO A	AQ	AN	AS	Al	Au
WR · Irriga 1 Type	ation	Other Irrigation Type	WR 1. Use Other Descripti System on: Use:	WR 1. Comments:	WR 2. Please Provide more information about this water right:	WR 2. Irrigation Type	Irrigati	Use Descri	m	WR 2. Com ments 32 - WR 3. Please Provide more information about this water right:		Other Irrigation	Descri	Other i Syste	Comme	32 - WR 4. Please Provide more information about this water right:	WR 4. Othe Irrigat ion on Type Type	ati Use Desci	Syste ri m	Com	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
81 Floor	d		Grass,Ha y,Pasture	Water diverted to ditch.	29-14040. MARSHA LISH. Priority Date= 1958-04-01. Maximum Overall Diversion Rate = 0.29. Acre Limit = . Total Acres = 37. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Flood		Grass, Hay,P asture		Diverti ng to ditch.												
82 Floor	d		Grass,Ha y,Pasture																			
			Grass,Ha																			
83 Floor	d		y,Pasture									-								-		
0.4 Oth -	_	Open	Grass,Ha																			
84 Othe	er	channel	y,Pasture																			
85 Othe		Closed conduit pump.	Grass,Ha y,Pasture																			
	ip_to_han		Grass,Ha y,Pasture	Pump site . Not used.	29-4161B. DONALD K HALL. Priority Date= 1888-05-24. Maximum Overall Diversion Rate = 0.06. Acre Limit = . Total Acres = 2.8. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2	Pump_to _sprinkler		Grass, Hay,P asture		Pump in.												
87																						
88 Othe	er	Open channel.	Grass,Ha y,Pasture																			
89 Pum	ıp		Grass,Ha y,Pasture	Not used.																		
	•																					
90 Othe	er	Open channel	Grass,Pa sture	Free flow open channel.																		
91																						
92 Floor	d		Grass,Ha y,Pasture		29-14043. MARSHA LISH. Priority Date= 1887- 06-01. Maximum Overall Diversion Rate = 3.16. Acre Limit = . Total Acres = 147. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Open chann el.	Grass, Hay,P asture		29-14039. MARSH CENTER FARMS INC. Priority Date= 1913-04-01. Maximum Overall Diversion Rate = 0.31. Acre Limit = . Total Acres = 39. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other		Grass, Hay,Pa			29-14038. MARSHA LISH. Priority Date- 1913-04-01. Maximum Overall Diversion Rate = 1.15. Acre Limit = . Total Acres = 147. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1		Grass Hay,P asture			29-4054. MEADOWBROOK RANCH. Priority Date= 1926-06-01. Maximum Overall Diversion Rate = 2.98. Acre Limi = . Total Acres = 149. Use = IRRIGATION. Total number of diversion that deliver to this water right%3A 3	
		Open channel																				
93 Othe	er	Spring.	Pasture																			
94 Othe	er	Free flow spring.	Pasture																			
		Open channel																				
95 Othe	er	Spring.	Pasture																		1	

П	AV	AW	AX	AY	AZ	BA	BB	BC BD BE	BF	BG	ВН	BI B	J BK	K	BL	BM	BN	ВО	BP	BQ	BR	BS	BT	BU	BV	BW	BX	BY
l	Other rrigati	WR 5. Irrigatio n TypeUse Descripti on	Other	WR 5. Irrigatio n TypeCo 3 mments: ir	2 - WR 6. Please Provide more Iformation about this water right:	Typelrrig	Other Irrigati	Use Other WR 6.	32 - WR 7. Please Provide more information about this water right:	Irrigati	Other Irrigati on Type	Use Oth	er WR 7 te Com Ise ents:	7. nm 32 s: inf	2 - WR 8. Please Provide more formation about this water right:	WR 8. Irrigatio n Type	Other	WR 8. Irrigatio n TypeUse Descripti	Other i System	TypeCo	Is there an existing headgate?	headgate	Describe the adequacy of Is the control structure: pi	there a	the fish screen	Is there an existing measuring device?	What type of measuring device is installed?	Specify other.
80																					Yes	Yes	Could be lock ar	nd chain.				
91																					Yes	No	Metal slide.					
82																					Yes	No	Pipe with metal	plate.				
83																					Yes	No	Boards or plastic	c dam.				
84																					No							
85																					No					No		
86																					No					No		
87																												
88																					No							
89																					No					No		
90																					No							
91					9-4050. MARSH CENTER FARMS NC. Priority Date= 1930-04-01.				29-4109. MARILYN MIKKELSON. Priority Date= 1970-06-30. Maximum																			
02		Grass,Ha y,Pasture		N 0 L	Maximum Overall Diversion Rate = .92. Acre Limit = . Total Acres = 46. lse = IRRIGATION. Total number of iversions that deliver to this water	Flood		Grass, Hay,Pa	Overall Diversion Rate = 0.92. Acre Limit = . Total Acres = 45.9. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Flood		Grass, Hay,Pa									Voc	No	Poordo					
93		y,rasiure		Open chairi	ynt/out I	FIOUG		sture	пунклож 1	Fiou		sture									Yes No	INU	Boards.					
94																					No							
95																					No							

	BZ	CA	СВ	СС	CD	CE	CF	CG	СН	CI	CJ	CK	CL	СМ	CN	СО	СР	CQ	CR	CS	СТ	CU	CV	CW	СХ	CY	CZ	DA	DB	DC
П	U.E.	CA	CD	Describe	CD	CL	Ci			50. Is the	51.	CR	CE	CW	CIV		Ci	cq	MEAS 1				CV	CW	CA	Ci	CZ	DA	00	BC .
th				make and/or model if	Describe device	the pip	oe Device	Open Channe Measur	Measure ment Device	channel device ir good	open channel device	is the		MEAS 1. Date and	Staff	Open	MEAS 1. Open	Rating	of determining	Measur ment Form	MEAS 1.	MEAS 1.					Latitude		Current Year	Current Year GPS Longitude
		Specify other.		above:	ons:	diame	ter Serial Numbe	ng r: Device:	Dimenti ons	n?	conditio n is bad		MEAS 1. Examiner:	Time of Measurment:	gauge reading:	Device (Channel Q Units	used?		? Attached	flow meter	g Unit	2018	Additional Comments or information:	x	у	last year:	last year:	GPS Latitude (in Decimal Degrees)	(in Decimal Degrees)
80								None						6/15/2018 19:20										Not used. Waters from other source.	-112.179	42.553	42.553	-112.18	423315.1	1 -1121042.1
81								None						6/15/2018 20:15	;									Diverting to ditch.	-112.172	42.5384	, o	0	423217.9	-1121020.4
92								None						6/15/2018 19:56										No water in stream.	110 173	3 42.542	42 5424	112 172	3 423231.3	3 -1121021.8
02								None						0/13/2016 19.50										No water in stream.	-112.173	42.342	42.3421	-112.173	423231.3	-1121021.8
83								None						6/15/2018 19:47										No water at time of visit.	-112.173	42.5436	42.5436	-112.173	423237.1	1 -1121023.3
84								None						6/15/2018 19:41										Floods pasture with plastic dam.	-112.173	3 42.5449	42.5445	-112.174	423241.1	1 -1121024.5
85														6/15/2018 19:32	!									Uses water from PIC.	-112.174	42.5483	, c	0 0	423253.5	-1121027.7
86														6/19/2018 16:56	;									Ken pumping	-112.241	42.7001				
														0/40/0040 40 44												40.000				
87														6/19/2018 16:44											-112.241	42.6993)	
88								None						6/19/2018 17:25										Not used.	-112.242	42.6244	. c	0)	
89														6/19/2018 17:32	!									Not used.	-112.243	42.6206	0	0)	
90								None						6/19/2018 17:59										Not in use. Free flow.	-112.252	42.5952	: C	0)	
91														6/20/2018 16:32	!										-112.331	42.5103	42.5099	-112.331		
													29H_WATER																	
92								Flume	4x2x10x3	Yes		No	MASTER	6/19/2018 18:53			Inches							Owner looking for rate table.	-112.178	42.5033	42.5032	-112.179	423013.4	-1121044
93								None						6/20/2018 19:08										No water or POD.	-112.221	42.6191	C	0	423726	-1121313
94								None						6/20/2018 18:48										Dry spring.	-112.221	42.6181	C	0	423711.4	-1121319
95								None						6/20/2018 18:40										Free flow spring. Not used.	-112.221	42.6173	, <u>o</u>	0	423704.9	9 -1121320.8

A	В	С	D	I F	F	G	Н	I	1	К	T 1	I м	N	0	P	0	R	S	Ī	U	V
			, ,		1				,	K		141	14	J		Y	K	,		J	·
1 Source	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Township	Range.	dion.	QQ or Gov Lot:	Comments about directions and access to the diversion	s Site Tag Number:	Tag Location	Diversion Type:	Describe diversion	diversion active at the time of the	active this	Possible Reason for not Diverting	not		ur Approximate Turn Off Date	Number of water rights that use this diversion:	
	_					1						-									29-2298. ELOISE A SCOTT. Priority Date= 1951-07-09. Maximum
96 SPRING	SINKS	277321	6/20/2018 19:08	B Harris Scott	09S	36E	23	SWSW				Open_Channel	Dry spring.	No	No	No_water_ esent,Not_ _use					Overall Diversion Rate = 0.12. Acre Limit = . Total Acres = 6. Use = IRRIGATION. Total number of diversions that deliver to this water I right%3A 4
																No_water_	nr				29-2298. ELOISE A SCOTT. Priority Date= 1951-07-09. Maximum Overall Diversion Rate = 0.12. Acre Limit = . Total Acres = 6. Use =
oz ODDINO	Olkiiko	077000	0/00/0040 40 40		000	36E		01440144				On an Ohamad	On rive	No	No	esent,Not_					IRRIGATION. Total number of diversions that deliver to this water
97 SPRING	SINKS	277269	6/20/2018 19:19	Harris Scott	09S	36E	23	SWSW				Open_Channel	Spring	No	No	_use					1 right%3A 4
98 MARSH CREEK	PORTNEUF RIVER	63379	6/20/2018 19:5 ⁻	1 East	09S	36E	27	L6				Closed_Conduit _Pumped		Yes	Yes			6/1/2018 6:0	00 9/28/2018 6:	00	29-2404. SEJMK LAND LLC. Priority Date= 1959-01-16. Maximum Overall Diversion Rate = 1.04. Acre Limit = . Total Acres = 52. Use = IRRIGATION. Total number of diversions that deliver to this water 3 right%3A 1
																No water	pr				29-10058. ELOISE A SCOTT. Priority Date= 1947-06-01. Maximum Overall Diversion Rate = 0.12. Acre Limit = . Total Acres = 6. Use =
99 POND	SINKS	350713	6/20/2018 20:14	4 Pond	09S	36E	23	SESW				Open_Channel	Old pond site	No	No	esent,Not_					IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 1
																					29-4328. LUCKY TWO RANCH LLC. Priority Date= 1934-04-01. Maximum Overall Diversion Rate = 1.38. Acre Limit = . Total Acres
100 OPPINGO	Olkiiko	045450	0/00/0040 47.44	1	400	0.75		0505		10040000	F	On an Ohamad	0	NI-	No	Not in	_				= 69. Use = IRRIGATION. Total number of diversions that deliver to
100 SPRINGS	SINKS	245150	6/26/2018 17:16	b Lucky 2	10S	37E	30	SESE		A0012603	Fence post	Open_Channel	Open channel	No	No	Not_in_us	е				1 this water right%3A 1 29-2219. LAURETTA M DAVIS. Priority Date= 1919-07-28.
																					Maximum Overall Diversion Rate = 2.5. Acre Limit = 140. Total Acres = 163. Use = IRRIGATION. Total number of diversions that
101 MARSH CREEK	PORTNEUF RIVER	243297	6/26/2018 17:13	Davis 4	118	36E	23	NENE				Open_Channel				-					deliver to this water right%3A 4 29-7355. CRIS G DAVIS. Priority Date= 1976-11-15. Maximum
																					Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 39. Use =
102 SPRINGS	MARSH CREEK	243106	6/26/2018 17:10	Davis 3	11S	36E	23	NWNE				Open_Channel									IRRIGATION. Total number of diversions that deliver to this water right%3A 2
																					29-2295C. CRIS G DAVIS. Priority Date= 1950-11-27. Maximum Overall Diversion Rate = 1. Acre Limit = . Total Acres = 50. Use =
103 MARSH CREEK	PORTNEUF RIVER	243031	6/26/2018 17:07	7 Davis	11S	36E	14	SWNE				Open_Channel									IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 1
203 MIN IN OUT ON ELEK	I GITTLE I TIVET	2.000.	0/20/2010 11:01	Davio	1.0	002		OTTT				Opon_onannor									29-2219. LAURETTA M DAVIS. Priority Date= 1919-07-28.
104 MARSH CREEK	PORTNEUF RIVER	242952	6/26/2018 17:06	6 Davis	11S	36E	14	SWNE				Open Channel									Maximum Overall Diversion Rate = 2.5. Acre Limit = 140. Total Acres = 163. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4
25 July W. Oli O'KEEK	I GITTLE I TIVET	2 12002	0/20/2010 11:00	Davio	1	1002		OTTIVE				Opon_onannor									29-2295F. DIAMOND T RANCH LLC. Priority Date= 1950-11-27. Maximum Overall Diversion Rate = 1.4. Acre Limit = . Total Acres =
				.																	70. Use = IRRIGATION. Total number of diversions that deliver to
105 MARSH CREEK	PORTNEUF RIVER	242945	6/26/2018 17:04	4 Diamond T	118	36E	14	SWNE				Open_Channel									1 this water right%3A 1 29-4382. KATHLEEN M EGAN. Priority Date= 1936-06-01.
																					Maximum Overall Diversion Rate = 0.36. Acre Limit = . Total Acres = 18. Use = IRRIGATION. Total number of diversions that deliver to
106 POTTER CREEK	MARSH CREEK	277590	6/26/2018 16:59	9 Egan	11S	36E	11	SWSE				Open_Channel									1 this water right%3A 2
																					29-2295E. FUHRIMAN RANCH INC. Priority Date= 1950-11-27.
																					Maximum Overall Diversion Rate = 0.6. Acre Limit = 30. Total Acres = 74. Use = IRRIGATION. Total number of diversions that
107 MARSH CREEK	PORTNEUF RIVER	243056	6/26/2018 16:46	6 Fuhriman	11S	36E	11	SWNE				Open_Channel								;	3 deliver to this water right%3A 1
																					29-2560B. REID E BENNETT. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 60. Use = IRRIGATION STORAGE. Total number of diversions that
108 MARSH CREEK	PORTNEUF RIVER	243151	6/26/2018 16:44	4 Ben net	11S	36E	11	NENE			-	Open_Channel									2 deliver to this water right%3A 6
109 WIREGRASS SPRIN	I(MARSH CREEK	396106	6/26/2018 16:4	2 WIREGRASS DAM	115	36F	12	SENW				Open Channel									29-2560A. MARSH CENTER IRRIGATION CO. Priority Date= 1942- 05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 209. Use = IRRIGATION STORAGE. Total number of 4 diversions that deliver to this water right%3A 2
105 THEORNOO OF KIN	I I I I I I I I I I I I I I I I I I I	, 000130	3/20/2010 10.42	LILOIT/IOG DAIN	,,,,,	JUL	, 12	CLITTY	1	-	1	Open Chaille	1	-	-			-			Tarrotototo trial dollate to trilo water right/ye/12

	W	Х	Υ	Z	AA	AB	AC	AD	AE AF	AG	AH	AI	AJ	AK AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
WR 1. Irrigat 1 Type:	tion	Other Irrigation	Descripti		WR 1. Comments:	WR 2. Please Provide more information	Irrigation	Irrigati on	WR 2. Other Use Syste Descri m ption Use	Com		Irrigatio	Irrigatio			32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	WR 4. Other Use Syste Descri ption Use	Com ments	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
96 Other		Open channel Spring.	Pasture																			
97 Other		Free flow spring	Pasture																			
98 Other			Alfalfa,Gr ass,Hay, Pasture, Grain			29-7369. CIRCLE E RANCH. Priority Date= 1977 02-10. Maximum Overall Diversion Rate = 0.07. Acre Limit = 9. Total Acres = 148. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Pump		Alfalfa, Grain, Grass, Hay,P asture		29-14124. SEJMK LAND LLC. Priority Date= 1977-02-10. Maximum Overall Diversion Rate = 1.15. Acre Limit = 139. Total Acres = 139. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Pump		Alfalfa, Grain,G rass,Ha y,Pastu re								
99 Flood	l		Other	Flood con	Pond created from spring runoff.																	
100 Flood	l		Pasture																			
101																						
102																						
103																						
104																						
105																						
105																						
107						29-7730. FUHRIMAN RANCH INC. Priority Date= 1983-06-13. Maximum Overall Diversion Rate= 0.76. Acre Limit = 38. Total Acres = 74. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1					29-4381. FUHRIMAN RANCH INC. Priority Date= 1987-04-01. Maximum Overall Diversion Rate = 0.1. Acre Limit = 6. Total Acres = 74. Use = IRRIGATION. Total number of diversions that deliver to this water right%32A 1											
108						29-2560B. REID E BENNETT. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 53. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 6																
109						29-2560A. MARSH CENTER IRRIGATION CO. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = 149. Total Acres = 274. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 2					29-2560B. REID E BENNETT. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 60. Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%3A 6					29-2560B. REID E BENNETT. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 53. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 6						

	AV	AW	AX	AY	AZ	BA	ВВ	ВС	BD BE		BF	BG	ВН	BI	BJ BK		BL		BM	BN	ВО	BP	BQ	BR	BS	BT	BU	BV	BW	BX	BY
1	Other	WR 5. Irrigatio n TypeUse Descripti on		WR 5. Irrigatio n TypeCo mments:		WR 6. Irrigatio n Typelrrig ation Type	Other	WR 6. Use Descri ption	Other WR 6 Syste Comr m Use nts:	e 32 - WR 7. Ple information a	ease Provide more bout this water right:	WR 7. Irrigati on Type	Other Irrigat on Type	WR 7. i Use (Descri S ption r	Other WR 7. Syste Comm n Use ents:	32 - WR 8. informatio	Please Provide in about this wat	more er right:	WR 8. (Irrigatio In Type I	ļ	WR 8. Irrigatio n TypeUse Descripti on		WR 8. Irrigatio n I TypeCo mments:	s there an existing headgate?		Describe the adequacy of the control structure:	Is there a fish screen present?	Where is the fish screen located?	Is there an existing	measuring	Specify other.
96																								No							
97																							ļ	No							
98																								No					No		
100																								No .							
100																								No							
102																															
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	BZ	CA	СВ	CC	CD	CE	CF	CG	CH	CI	CJ	CK	CL	СМ	CN	CO	CP	CQ	CR	CS	CT	CU	CV	CW	CX	CY	CZ	DA	DB	DC
	Who is the manufac turer?	Specify	the	Describe make and/or model if not listed above:	device dimensi	What is the pipe diameter?	Device Serial	Open Channe	ment i Device Dimenti	el open e channel device in	n channel device	rating	MEAS 1. Examiner:	MEAS 1. Date and Time of Measurment:	Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	determin ing discharg	Flow Measur ment Form Attached	MEAS 1. Flow meter rate reading	MEAS 1. Flow Rate J Unit	Total AF used in 2018	Additional Comments or information:	x		Latitude collected last year:	collected	Current Year GPS Latitude (in Decimal Degrees)	Current Year GPS Longitude (in Decimal Degrees)
96								None						6/20/2018 19:08										No water or POD.	-112.221	42.6191	0	О	423726	-1121313
97								None						6/20/2018 19:19										Spring dry at time of visit.	-112.222	42.6197	0	C	423728.8	-1121316.1
98														6/20/2018 19:51										1 pump running at time of visit.	-112.232	42.6098	42.6098	-112.232		
99								None						6/20/2018 20:14										Pond created by spring runoff and flooding over the road.	-112.214	42.6173	0	C		
																								Managarahahari ang kanagarahan Manahar						
100								None						6/26/2018 17:16										Water right being transferred to Marsha Lish	-112.171	42.5212	0	C		
101														6/26/2018 17:13											-112.212	42.4573	0	C		
102														6/26/2018 17:10											-112.234	42.4588	0	О		
103														6/26/2018 17:07											-112.217	42.4689	42.4688	-112.217		
104														6/26/2018 17:06											-112.219	42.4307	0	C		
105														6/26/2018 17:04											-112.219	42.4706	42.4707	-112.218		
106											-	1		6/26/2018 16:59											-112.22	42.4763	42.476	-112.22		
107														6/26/2018 16:46											442.246	42.485	42 4054	442.246		
10/												1		0/20/2018 16:46								1			-112.276	42.485	42.4851	-112.216		
														0/00/221215											440.04:	40 10=-	40.105	440.00		
108														6/26/2018 16:44											-112.214	42.4879	42.4826	-112.204		
109														6/26/2018 16:42									/ 251.3885 AF between 29-2239	Total amount used in 2018 was reported and submitted by Marsh Valley Irrigation Co the storage dam not used, broken screw gate and not much water at time of visit.	-112 122	42.4826	42 4933	-112 13		

	A	R	(D	F	F	G	н	ī	ı	к	1 1	М	N	Ω	P	0	R	ς	Т	I U I V
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1 Sou	rce	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Township.	Range:	Section:	QQ or Gov Lot:		Site Tag Number:		Diversion Type:	Describe diversion	diversion active at the time of the	this	Possible Reason for not Diverting	Other Reason for not Diverting	ApproximateTur n On Date	Approximate Turn Off Date	Number of water rights that use this diversion: WR 1. Please Provide more information about this water right:
110 MAF	RSH CREEK	PORTNEUF RIVER	243056	6/26/2018 18:25	Fuhriman	118	36E	11	SWNE				Closed_Conduit _Pumped		No	Yes					29-2295E. FUHRIMAN RANCH INC. Priority Date= 1950-11-27. Maximum Overall Diversion Rate = 0.6. Acre Limit = 30. Total Acres = 74. Use = IRRIGATION. Total number of diversions that 3 deliver to this water right%3A 1
111 WIR	EGRASS SPRIN	KMARSH CREEK	396196	6/26/2018 18:01	WIREGRASS DAM	11S	36E	12	SENW				Open_Channel	Dam	No	No	Broken_dive rsion_contro ,Not_in_use	I			29-2560A. MARSH CENTER IRRIGATION CO. Priority Date= 1942 05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 209. Use = IRRIGATION STORAGE. Total number of 4 diversions that deliver to this water right%3A 2
112 MAF	RSH CREEK	PORTNEUF RIVER	242939	6/26/2018 18:45	Egan pump	115	36E	11	NWSE				Closed_Conduit _Pumped		No	Yes					29-2295D. WILLIAM A EGAN. Priority Date= 1950-11-27. Maximum Overall Diversion Rate = 1. Acre Limit = 50. Total Acres = 58. Use = IRRIGATION. Total number of diversions that deliver to 2 this water right%3A 1 29-4382. KATHLEEN M EGAN. Priority Date= 1936-06-01. Maximum Overall Diversion Rate = 0.36. Acre Limit = . Total Acres 10. Use 1930-1930.
113 POT	TER CREEK	MARSH CREEK	277590	6/26/2018 18:55		11S	36E	11	SWSE				Open_Channel Closed_Conduit		No	Yes					= 18. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 2 29-2295F. DIAMOND T RANCH LLC. Priority Date= 1950-11-27. Maximum Overall Diversion Rate = 1.4. Acre Limit = . Total Acres = 70. Use = IRRIGATION. Total number of diversions that deliver to
	RSH CREEK	PORTNEUF RIVER		6/26/2018 19:03		11S	36E		SWNE				_Pumped Closed_Conduit	Pump	Yes	Yes					this water right%3A 1 29-2295C. CRIS G DAVIS. Priority Date= 1950-11-27. Maximum Overall Diversion Rate = 1. Acre Limit = . Total Acres = 50. Use = IRRIGATION. Total number of diversions that deliver to this water
	RSH CREEK	PORTNEUF RIVER	243031	6/26/2018 19:11 6/26/2018 19:17		115	36E		SWNE				Closed_Conduit	Pump	Yes	Yes					1 right%3A 1 29-2219. LAURETTA M DAVIS. Priority Date= 1919-07-28. Maximum Overall Diversion Rate = 2.5. Acre Limit = 140. Total Acres = 163. Use = IRRIGATION. Total number of diversions that 1 deliver to this water right%3A 4
117 PON		MARSH CREEK		6/26/2018 19:55		115	36E		NESE				Closed_Conduit	Tump	Yes	Yes					29-2219. LAURETTA M DAVIS. Priority Date= 1919-07-28. Maximum Overall Diversion Rate = 2.5. Acre Limit = 140. Total Acres = 163. Use = IRRIGATION. Total number of diversions that 1 deliver to this water right%3A 4
118 SPR	RINGS	MARSH CREEK	243106	6/26/2018 19:31	Davis gravity.	118	36E	23	NWNE				Closed_Conduit _Gravity		Yes	Yes					29-7355. CRIS G DAVIS. Priority Date= 1976-11-15. Maximum Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 39. Use = IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 2 29-2219. LAURETTA M DAVIS. Priority Date= 1919-07-28.
119 MAF	RSH CREEK	PORTNEUF RIVER	243252	6/26/2018 20:07	Davis	11S	36E	23	SENE				Open_Channel	Open channel	No	No	Not_in_use				29-2219. DAURET IA M DAVIS. Prilonity Datelett 1919-07-07. Maximum Overall Diversion Rate = 2.5. Acre Limit = 140. Total Acres = 163. Use = IRRIGATION. Total number of diversions that 1 deliver to this water right%3A 4 29-7355. CRIS G DAVIS. Priority Date= 1976-11-15. Maximum
120 SPR	RINGS	MARSH CREEK	243227	6/26/2018 20:12	Davis	118	36E	23	SENE	To marshy to get to.			Open_Channel	Free flow spring	No	No	Not_in_use				Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 39. Use = IRRICATION. Total number of diversions that deliver to this water 1 right%3A 2 29-2219. LAURETTA M DAVIS. Priority Date= 1919-07-28.
121 MAF	RSH CREEK	PORTNEUF RIVER	243297	6/26/2018 20:16	Davis	118	36E	23	NENE				Open_Channel	Drain for marsh land.	No	No	Not_in_use				Maximum Overall Diversion Rate = 2.5. Acre Limit = 140. Total Acres = 163. Use = IRRIGATION. Total number of diversions that 1 deliver to this water right%3A 4 29-7355. CRIS G DAVIS. Priority Date= 1976-11-15. Maximum Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 39. Use =
122 SPR	RINGS	MARSH CREEK	243106	6/26/2018 20:21	Davis	115	36E	23	NWNE	To wet to get to.			Open_Channel	Free flow spring	No	No	Not_in_use				IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 2 29-2388. PAMELLA K CRIDDLE. Priority Date= 1957-02-27. Maximum Overall Diversion Rate = 2.3. Acre Limit = . Total Acres =
123 MAF	RSH CREEK	PORTNEUF RIVER	244514	6/26/2018 20:26	Criddle	115	37E	30	L2				Open_Channel		No	No	Not_in_use				106. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 2 29-2388. PAMELLA K CRIDDLE. Priority Date= 1957-02-27. Maximum Overall Diversion Rate = 2.3. Acre Limit = . Total Acres = 100.00
124 MAF	RSH CREEK	PORTNEUF RIVER	244492	6/26/2018 20:44	Criddle	115	37E	30	L1				Open_Channel		No	No	Not_in_use				106. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 2 29-4411. ARIMO CORP. Priority Date= 1880-01-01. Maximum Overall Diversion Rate = 0.94. Acre Limit = 47. Total Acres = 57.4. Use = IRRIGATION. Total number of diversions that deliver to this
125 UNN	NAMED STREAM	MARSH CREEK	350669	6/29/2018 14:03	Arimo Corp	10S	37E	6	L 5	Headgate at yard			Open Channel	Screw gate.	Yes	Yes					1 water right%3A 2

	W	1	х	ΥZ	AA	AB	AC	AD	AE	AF	AG AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU
\sqcap	-					7.0							1							4				7.0
lr	/R 1. rigation ype:	Othe Irrig Type	er gation	WR 1. Use Other Descripti on: Use:	WR 1. Comments:	WR 2. Please Provide more information	Irrigation	Irrigati	Use Descri	Syste m	WR 2. Com ments 32 - WR 3. Please Provide more information about this water right:			Descri	Other W Syste Co m Use nt	mme	32 - WR 4. Please Provide more information about this water right:	WR 4. O Irrigat Irrigat on Type Ty	rigati l	Use Descri	Syste C	om nents	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
110 P	ump_to_ma	ain_line		Grass,Ha y,Alfalfa, Pasture		29-7730. FUHRIMAN RANCH INC. Priority Date= 1983-06-13. Maximum Overall Diversion Rate = 0.76. Acre Limit = 38. Total Acres = 74. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1					29-4381. FUHRIMAN RANCH INC. Priority Date= 1987-04-01. Maximum Overall Diversion Rate = 0.1. Acre Limit = 6. Total Acres = 74. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1													
111 C	ither	Ope char dam	nnel	Crop,Gra in,Grass, Hay,Past ure,Recr eation,St orage		29-2560A. MARSH CENTER IRRIGATION CO. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = 149. Total Acres = 274. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 2					29-2560B. REID E BENNETT. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 60. Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%3A 6						29-2560B. REID E BENNETT. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 53. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 6							
112 P	ump_to_ma	ain_line		Grain,Gr ass,Hay, Pasture		29-11493. WILLIAM A EGAN. Priority Date= 1982-06-01. Maximum Overall Diversion Rate = 0.13. Acre Limit = 8. Total Acres = 58. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1																		
113 F	lood			Grass,Ha y,Pasture																				
114 B	ump to ma	oin line		Grain,Gr ass,Hay, Pasture																				
114 F	ump_to_m	am_me		Grain,Gr ass,Hay,																				
115 P	ump_to_ma	ain_line		Pasture Grain,Gr																				
	ump_to_ha)	ass,Hay, Pasture Alfalfa,Gr ain,Grass ,Hay,Past	Same site as Diamond T.																			
117 P	ump_to_m	Clos	sed	ure																				
118 O	ther	grav	vity																					
119					Used as a drain for marsh land.																			
120		Ope	en																					
121 O	ther	char		Marsh																	+			
122																					+			
123 F	lood			Grass,Ha y,Pasture									1								\dashv			
124 F	lood			Grass,Ha y,Pasture																				
125 F	lood			Pasture																				

П	AV	AW	AX	AY	AZ	BA	ВВ	ВС	BD	BE	BF	BG	BH BI	BJ BK		BL	BM	BN	BO	BP BQ	BR	BS	BT	BU	BV	BW	BX	BY
Ot Irri on 1 Ty	Ir	/R 5. rigatio ypeUse escripti	Other Syste m Use	WR 5. Irrigatio n TypeCo mments:	32 - WR 6. Please Provide more information about this water right:	WR 6. Irrigatio n TypeIrrig ation Type	Other Irrigati on Type	WR 6. Use Descri	Other \ Syste (m Use i	VR 6. Comme nts:	32 - WR 7. Please Provide more information about this water right:	WR 7. Irrigati on Type	Other WR 7. Irrigati Use on Descri	Other WR 7 Syste Comm m Use ents:	r. m 32 - WR 8. information	Please Provide more about this water right	WR 8. Irrigatio t: n Type		WR 8. Irrigatio n TypeUse Descripti on	WR 8. Irrigati Other n System TypeC Use mmen	ls there an existing s: headgate?	Is the headgate lockable?	Describe the adequacy of the control structure:	Is there a fish screen present?	Where is the fish screen located?	Is there an existing	What type of measuring device is installed?	Specify other.
110																					No					No		
111																					Yes	No	Broken.					
113																					No					No		
114																					No					No		
116																					No					No		
117																					No Yes	No	Slide gate			No		
119																					No	NO	Olide gate			NO		
120																					No No							
122																					No							
123																					Yes	No No	Boards Pipe with boa	ards.				
125																					Yes	Yes	Lock and cha	ain				

BZ	CA	\	СВ	CC	CD	CE	CF	CG	СН	CI	CJ	CK	CL	СМ	CN	CO	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
	s fac Speci other.	ify the	hat is	Describe make and/or model if not listed above:	device	What is the pipe diameter?	Device r Serial	Open Channel	Channe Measure I ment Device Dimenti	el open e channe device good	in channe device condition	52. What is the rating	MEAS 1. Examiner:	MEAS 1. Date and Time of Measurment:	Staff gauge	MEAS 1. Open Channel Device C	Open Channel	Rating table	Method of determining	Form	MEAS 1. I Flow meter rate reading	MEAS 1. Flow Rate g Unit	Total AF used in 2018	Additional Comments or information:	x	у	Latitude	Longitud e collected last year:	Current Year GPS Latitude (in Decimal Degrees)	Current Year GPS Longitude (in Decimal Degrees)
110														6/26/2018 18:25	5									Closed conduit pump site with disconnect.	-112.216	42.4853	42.4851	-112.216		
111								None						6/26/2018 18:01	1									Some water present. No repairs made on head gate.	-112.122	42.4826	42.4933	-112.13	422857.5	-1121215
112														6/26/2018 18:45	5									Pump site with disconnect and no meter.	-112.218	42.4781	42.4782	-112.218	422841.4	-1121305.3
113								None						6/26/2018 18:55	5									Open channel with no controls or measure device.	-112.22	42.4759	42.476	-112.22		
114														6/26/2018 19:03 6/26/2018 19:11										Single pump site. Active pump site with disconnect.		42.4706 42.4688			422814 422807.5	
116														6/26/2018 19:17	7									Not used	-112.219	42.4706	0	0	422814.1	-1121306.5
117														6/26/2018 19:55 6/26/2018 19:31										Pump from pond. Closed conduit gravity.		42.4491 42.4535	0	0	422656.9 422712.5	
119								None						6/26/2018 20:07										Drain for marsh land.		42.4544	0	0		
120								None						6/26/2018 20:12										Free flow spring		42.4556	0	0		
121								None						6/26/2018 20:16										Used more as a drain for marsh land. Free flow spring.		42.4573 42.4588	0	0		
123								None						6/26/2018 20:26	6									Not in use.	-112.184	42.4324	0	0		
124 125								None						6/26/2018 20:44 6/29/2018 14:03										Open channel Not in use. Flood to pasture.		42.443 42.5844		-112.19		

A	В	С	D	E	F	G	Н	I	J	К	L	М	N	0	P	0	R	S	T	U	v
		Spatial			nship	. se·	ijon:	QQ or Gov	Comments about directions and access	s Site Tag	Tag				Does the diversion appear active this	Possible Reason for	Other Reason for	1	ır Approximate	Number of water rights that use this	
1 Source	Tributary	Data ID	Visit Date & Time	Diversion Name:	ZOW.	Rans	Secr	Lot:	to the diversion	Number:		Diversion Type:	Describe diversion		season?	Diverting	Diverting	n On Date	Turn Off Date	diversion:	WR 1. Please Provide more information about this water right:
																					29-2416. ARIMO CORP. Priority Date= 1959-07-13. Maximum Overall Diversion Rate = 5.97. Acre Limit = 298.7. Total Acres =
126 MARSH CREEK	PORTNEUF RIVER	350665	6/29/2018 14:48	Pump	10S	36E		SWNE				Closed_Conduit _Pumped	Pump site	Yes	Yes			6/1/2018 6:0	0 10/31/2018 6:0		328.8. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
120 WATON ONLER	TORTINEOT RIVER	000000	0/23/2010 14.40	i ump	100	JOOL		OWINE				_r umped	T dirip site	103	103			0/1/2010 0.0	0 10/01/2010 0.0	,,,	29-4424. ARIMO CORP. Priority Date= 1880-01-01. Maximum
																					Overall Diversion Rate = 1.14. Acre Limit = . Total Acres = 57.4. Use = IRRIGATION. Total number of diversions that deliver to this
127 UNNAMED STREAM	MARSH CREEK	350676	6/29/2018 14:38	Cohn creek	10S	36E		SENE				Open_Channel	Concrete with boards	Yes	Yes						1 water right%3A 1
																					29-4409. ARIMO CORP. Priority Date= 1880-01-01. Maximum Overall Diversion Rate = 1.04. Acre Limit = 52. Total Acres = 328.8.
128 UNNAMED STREAM	MARSH CREEK	350685	6/29/2018 15:20	Greek creek	09S	36E	3!	SWNW				Open Channel	Free flow to pasture.	Yes	Yes						Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2
120 CHAVANIED CHREAT	WINTON ONLER	000000	0/23/2010 13:20	Greek Greek	030	002	0.	OWITT				Open_Onamier	Tree now to pasture.	103	103						29-4409. ARIMO CORP. Priority Date= 1880-01-01. Maximum
																					Overall Diversion Rate = 1.04. Acre Limit = 52. Total Acres = 328.8. Use = IRRIGATION. Total number of diversions that deliver to this
129 UNNAMED STREAM	MARSH CREEK	350685	6/29/2018 15:30	South Greek	09S	36E	35	SWNW				Open_Channel		Yes	Yes						1 water right%3A 2
																					29-4408. ARIMO CORP. Priority Date= 1880-01-01. Maximum Overall Diversion Rate = 0.44. Acre Limit = 22. Total Acres = 61.8.
130 SPRING	MARSH CREEK	350650	6/29/2018 17:03	Arimo Coro	10S	37E	،	L 10				Open Channel	Spring	Yes	Yes			6/1/2018 6:0	0 10/31/2018 6:0	nn .	Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
130 SI KING	WARSHORLER	330030	0/29/2010 17:00	Anno Corp	103	37.2	,	10				Open_Channel	Opining	163	163			0/1/2010 0.0	0 10/31/2010 0.0	00	29-12055. ARIMO CORP. Priority Date= 1880-01-01. Maximum
																					Overall Diversion Rate = 0.16. Acre Limit = 8. Total Acres = 61.8. Use = IRRIGATION. Total number of diversions that deliver to this
131 SPRING	MARSH CREEK	350647	6/29/2018 16:48	3	10S	37E	1 7	L 1				Open_Channel	Free flow spring.	Yes	Yes			6/1/2018 6:0	0 10/31/2018 6:0	00	1 water right%3A 1
																					29-4423. ARIMO CORP. Priority Date= 1880-01-01. Maximum Overall Diversion Rate = 0.6. Acre Limit = 30. Total Acres = 61.8.
132 UNNAMED STREAM	MADOLLODEEK	250625	6/20/2048 46:40	Couth ansing	100	275		CENNA				Onen Channel		Vaa	Vee			6/4/2049 6:0	0 40/24/2048 6:/	20	Use = IRRIGATION. Total number of diversions that deliver to this
132 UNNAMED STREAM	MARSH CREEK	350635	6/29/2018 16:10	South spring	10S	37E	'	SENW				Open_Channel		Yes	Yes			6/1/2018 6:0	0 10/31/2018 6:0	00	1 water right%3A 1 29-4409. ARIMO CORP. Priority Date= 1880-01-01. Maximum
																					Overall Diversion Rate = 1.04. Acre Limit = 52. Total Acres = 328.8. Use = IRRIGATION. Total number of diversions that deliver to this
133 UNNAMED STREAM	MARSH CREEK	350685	6/29/2018 15:30	South Greek	09S	36E	35	SWNW				Open_Channel		Yes	Yes						1 water right%3A 2
																					29-4406. ARIMO CORP. Priority Date= 1880-01-01. Maximum Overall Diversion Rate = 0.6. Acre Limit = 30. Total Acres = 61.8.
424 OPPINOS	MADOLLODEEK	050055	0/00/0040 47:00		400	075	,	6 L 10				0	On rin a					0/4/0040 0.0	10/04/0040 0/	20	Use = IRRIGATION. Total number of diversions that deliver to this
134 SPRINGS	MARSH CREEK	350655	6/29/2018 17:09	,	10S	3/E	,	5 L 10				Open_Channel	Spring	Yes	Yes			6/1/2018 6:0	0 10/31/2018 6:0	00	water right%3A 3 29-4406. ARIMO CORP. Priority Date= 1880-01-01. Maximum
																Not_in_use, No_water_p					Overall Diversion Rate = 0.6. Acre Limit = 30. Total Acres = 61.8. Use = IRRIGATION. Total number of diversions that deliver to this
135 SPRINGS	MARSH CREEK	350658	6/29/2018 17:15	Arimo Corp.	10S	37E	(L 7				Open_Channel		No	No	esent	"				1 water right%3A 3
																					29-4411. ARIMO CORP. Priority Date= 1880-01-01. Maximum Overall Diversion Rate = 0.94. Acre Limit = 47. Total Acres = 57.4.
136 UNNAMED STREAM	MADOLLODEEK	250004	6/20/2048 47:24		100	36E		SENE				Onen Channel		Vaa	Vee			6/4/2049 6:0	0 40/24/2048 6:/	20	Use = IRRIGATION. Total number of diversions that deliver to this
136 UNNAMED STREAM	MARSH CREEK	350664	6/29/2018 17:21		10S	36E		SENE				Open_Channel		Yes	Yes			6/1/2018 6:0	0 10/31/2018 6:0	00	1 water right%3A 2
																					29-14084. BETTY TIPPETS WINDLEY. Priority Date= 1919-05-31.
																					Maximum Overall Diversion Rate = 0.04. Acre Limit = . Total Acres
137 SPRINGS	MARSH CREEK	245426	6/29/2018 17:44		10S	37E	17	NWNW				Open_Channel	Spring	No	No	Not in use				;	= 1.8. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
													-1 2/								
																					29-4189. T CRAIG SMITH. Priority Date= 1942-04-01. Maximum
												Closed Conduit									Overall Diversion Rate = 0.62. Acre Limit = . Total Acres = 31. Use = IRRIGATION. Total number of diversions that deliver to this water
138 MARSH CREEK	PORTNEUF RIVER	244369	6/29/2018 18:44	Smith	10S	37E	7	L8				_Pumped	Pump to ditch	No	No	Not_in_use				:	2 right%3A 1
																					29-4297. RANDAL L MORRIS. Priority Date= 1889-01-01. Maximum Overall Diversion Rate = 0.33. Acre Limit = . Total Acres
			0/00/0040 40 40	l	1.00	.==										No_water_p	r	0/00/0040			= 17. Use = IRRIGATION. Total number of diversions that deliver to
139 ARKANSAS CREEK	MARSH CREEK	509767	6/29/2018 18:10	IVIOTTIS	10S	37E	20	NESE				Open_Channel		No	NO	esent		6/29/2018 6:0	U	<u> </u>	1 this water right%3A 1
																					29-4202. HENDERSON RANCHES INC. Priority Date= 1924-04-
																					01. Maximum Overall Diversion Rate = 0.03. Acre Limit = . Total
140 POND	MARSH CREEK	244705	6/29/2018 19:16	Henderson	10S	37E		SESW				Open Channel	Open channel ditch.	No	Yes					:	Acres = 13. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 1
			2, 22, 2010 10.10		1	1		1 2 2 3 1 1					, and a district district		1					<u> </u>	29-4200. HENDERSON RANCHES INC. Priority Date= 1924-04-
																					01. Maximum Overall Diversion Rate = 1.03. Acre Limit = . Total Acres = 71.7. Use = IRRIGATION. Total number of diversions that
141 POND	MARSH CREEK	350606	6/29/2018 19:26	Henderson	10S	37E	18	NESW				Open_Channel		No	Yes						deliver to this water right%3A 2

П	W		Х	Υ	Z	AA	AB	AC	AD	AE AF	AG	AH	AI	AJ	AK AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
П																							
l li	/R 1. rigation ype:	Oth Irrig Typ	ner gation	Descripti	Other System Use:	WR 1. Comments:		WR 2. Irrigation Type	Irrigati on	WR 2. Other Use Syste Descri ption Use	Com	2. is 32 - WR 3. Please Provide more information about this water right:			WR 3. Use Other o Descri Syste	WR 3. Comme e nts:	32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	WR 4. Other Use Syste Descri ption Use	Com ments	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
126 F	ood_and_	pump		Pasture																			
127 F	lood			Pasture																			
128 F	lood			Pasture		Free flow creek.																	
129 F	lood			Pasture																			
130	atural_floo	od		Pasture		Free flow																	
131 N	atural_floo	od		Pasture		Free flow spring.																	
132 F	lood			Pasture																			
133 F	lood			Pasture																			
134 N	atural_floo	od		Pasture		Free flow spring																	+-
135 N	atural_floo	od		Pasture																			
136 F	lood			Pasture								29-13087. SIDNEY C KENT. Priority											
127.5	land.			Docture		Not much units assessed	29-14085. TRENT J EVANS. Priority Date= 1919 05-31. Maximum Overall Diversion Rate = 0.16. Acre Limit = . Total Acres = 8.2. Use = IRRIGATION. Total number of diversions that			Pastur		Date = 1921-04-26. Maximum Overall Diversion Rate = 0.02. Acre Limit = . Tot Acres = 1. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1			Desture								
137 F	1000			Pasture		Not much water present.	deliver to this water right%3A 1 29-13367. HENDERSON RANCHES INC. Priority Date= 1942-06-01. Maximum Overall Diversion Rate = 0.26. Acre Limit = . Total Acres	Flood		e		water right%5A 1	Flood		Pasture								
138 F	ood_and_	pump		Pasture		Pump not running	= 14. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Flood		Pastur e													+
139 F	lood			Pasture								29-10363. MARY JO RHEAD. Priority											
140 F	lood			Pasture			29-11089. HENDERSON RANCHES INC. Priority Date= 1924-04-01. Maximum Overall Diversion Rate= 0.28. Acre Limit = . Total Acres = 13. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1			Pastur		Date= 1930-07-10. Maximum Overall Diversion Rate = 0.32. Acre Limit = . Tot Acres = 15. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1			Pasture								
1401				. acture			are soon and deliver to the water right /00A 1	. 1000				THE STATE OF THE S	11000		T dotale								
141 F	lood			Pasture																			

A۱	/ AW	AX	AY	AZ	BA E	вв вс	BD	BE BF	BG	BH BI	BJ BK BL	BM	BN	BO	ВР	BQ BR	BS	ВТ	BU	BV	BW	BX	BY
Othe Irriga on 1 Type	WR 5. Irrigatio r n TypeUse Descripti	Other Syste m Use	WR 5. Irrigatio n TypeCo mments:		WR 6. Irrigatio n Oth TypeIrrig Irrigation on Type Typ	ner WR 6. gati Use Descri pe ption	Other Syste m Use	WR 6. Comme nts: 32 - WR 7. Please Provide more information about this water right:	WR 7. Irrigati on Type	Other WR 7. Irrigati Use on Descri Type ption	Other WR 7. Syste Comm m Use ents: 32 - WR 8. Please Provide more information about this water right:	WR 8. Irrigatio n Type		WR 8. Irrigatio n TypeUse Descripti on	Other System Use	WR 8. Irrigatio n Is there an TypeCo existing mments: headgate?	Is the headgate lockable?	Describe the adequacy of the control structure:	Is there a fish screen present?	Where is the fish screen located?	Is there an	What type of measuring device is installed?	Specify other.
126																Yes	Yes	Lock and cha	iNo		No		
127																Yes	No						
128																No							
129																No			No				
130																No							
121																No							
131																ino							
132																No							+
133																No			No				+
134																No							
135																No							
136																Yes	No	Pipe with boa	irds.				
137																No							
138																No					No		
120																Yes	No	None					
122																res	140	IAOHE					
140																No							
141																Yes	Yes	Lock and cha	ın	1		L	Щ

П	BZ	CA	СВ	CC	CD	CE	CF	CG	СН	CI	CJ	CK	CL	СМ	CN	СО	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
	Who is the manufac turer?	Specify other.	the	Describe make and/or model if not listed above:	Describe device	What is the pipe diameter?	Device Serial	Open Channe	Channe Measur ment Device Diment	el open re channe device good	in channel device condition	52. What is the rating	MEAS 1. Examiner:	MEAS 1. Date and Time of Measurment:	Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	of determin ing discharg	Flow Measur ment Form Attached	MEAS 1. Flow meter rate reading	MEAS 1. Flow Rate Unit	Total AF used in 2018	Additional Comments or information:	x	у	Latitude collected last year:	Longitud e collected last year	Current Year GPS Latitude (in Decimal Degrees)	Current Year GPS Longitude (in Decimal) Degrees)
126														6/29/2018 14:4	R									Pump to ditch.	-112 106	42.5841	0			
120														0/29/2010 14.44										Tump to ditori.	-112.190	42.5041	0		,	
127								None						6/29/2018 14:3	В	1								Diverting to pasture.	-112.195	42.5863	42.5867	-112.194	423512.3	-1121139
128								None						6/29/2018 15:20	0									Free flow creek	-112 218	42.5967	42 5966	-112 218	423548.3	3 -1121303.3
120								ITONO						0/20/2010 10:21										The now oreas	112.210	42.0001	42.0000	112.210	720040.0	1121000.0
129								None						6/29/2018 15:3	0									Free flow stream.	-112.218	42.5967	42.5966	-112.218	3	
130								None						6/29/2018 17:0	3									Free flow spring.	-112.186	42.5789	42.5772	-112.186	6	
131								None						6/29/2018 16:4	В									Free flow spring.	-112.186	42.5753	0	C		
132								None						6/29/2018 16:10	0									Free flow spring	-112.184	42.5721	42.5722	-112.185	423419.9	9 -1121058.3
133								None						6/29/2018 15:30	0									Free flow stream.	-112.218	42.5967	42.5966	-112.218	3	
134								None						6/29/2018 17:0	9									Free flow spring.	-112.185	42.5797	42.5792	-112.186	3	
135								None						6/29/2018 17:1	5									Open channel Spring	-112.187	42.5812	42.5788	-112.186	5	
136								None						6/29/2018 17:2	1									Open channel Flood.	-112.19	42.5837	42.5761	-112.187	,	
137								None						6/29/2018 17:4	4									Free flow spring Not used.	-112.165	42.5584	0			
																								, and a second s			•			
														0/00/											445 :-	40	40 ==-	44-		
138														6/29/2018 18:44	4									Pump not running.	-112.188	42.5649	42.5649	-112.188	3	
139								None						6/29/2018 18:10	0									Pipe under PIC canal.	-112.151	42.5366				
140								None						6/29/2018 19:10	6									When used diverted by plastic dam.	-112.179	42.5624	42.5619	-112.181		
141								None						6/29/2018 19:20	6									Not In use	-112.18	42.5531	42.5537	-112.18	8	

А	В	С	D	E	F	G	Н	I	J	К	L	М	N	0	P	0	R	S	Т	U	V
1 Source	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Township	. Range.	Section:	QQ or Gov Lot:	Comments about directions and access to the diversion		「ag ∟ocation	Diversion Type:	Describe diversion		Does the diversion appear active this season?	Possible Reason for not Diverting	not	ApproximateTu	r Approximate Turn Off Date	Number of water rights that use this diversion:	WR 1. Please Provide more information about this water right:
																					29-4200. HENDERSON RANCHES INC. Priority Date= 1924-04- 01. Maximum Overall Diversion Rate = 1.03. Acre Limit = . Total
142 POND	MARSH CREEK	350605	6/29/2018 19:36	Henderson	108	37E	18	NESW				Open Channel		No	Yes						Acres = 71.7. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2
TIE I OND	III III OILEIL	000000	0/20/2010 10:00	Tionacioen	1.00	0.2		112011				opon_onamior		110							29-4201. HENDERSON RANCHES INC. Priority Date= 1923-06-
												Closed_Conduit									01. Maximum Overall Diversion Rate = 3. Acre Limit = . Total Acres = 207. Use = IRRIGATION. Total number of diversions that deliver
143 UNNAMED STREAM	MARSH CREEK	350598	6/29/2018 19:46	Henderson	108	37E	18	SWSE				_Pumped	Pump site.	No	Yes						to this water right%3A 3 29-4201. HENDERSON RANCHES INC. Priority Date= 1923-06-
																					01. Maximum Overall Diversion Rate = 3. Acre Limit = . Total Acres = 207. Use = IRRIGATION. Total number of diversions that deliver
144 UNNAMED STREAM	MARSH CREEK	350599	6/29/2018 19:51	Henderson	10S	37E	18	SWSE	West down ditch.			Open_Channel	Old not used	No	No	Not_in_use					to this water right%3A 3 29-4036. MARSH CENTER FARMS INC. Priority Date= 1889-01-
									Most from road slong												01. Maximum Overall Diversion Rate = 1. Acre Limit = . Total Acres
145 ARKANSAS CREEK	MARSH CREEK	244951	6/29/2018 19:57	Lish	108	37E	19	NWNE	West from road along fence line 100 yards			Open_Channel	Plastic dam.	No	Yes						= 59. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3
																					29-4036. MARSH CENTER FARMS INC. Priority Date= 1889-01- 01. Maximum Overall Diversion Rate = 1. Acre Limit = . Total Acres
146 ARKANSAS CREEK	MARSH CREEK	245033	6/29/2018 20:02	2 Lish	108	37E	19	NENE				Open_Channel	Concrete head gate with boards.	No	Yes						= 59. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3
																					29-4036. MARSH CENTER FARMS INC. Priority Date= 1889-01- 01. Maximum Overall Diversion Rate = 1. Acre Limit = . Total Acres
A 47 A DIVANIO A O ODEEV	MARQUI OREEK	0.45050	0/00/0040 00:07		400	0.75		OENE				00	Diagonal baseds	N.	V						= 59. Use = IRRIGATION. Total number of diversions that deliver to
147 ARKANSAS CREEK	MARSH CREEK	245053	6/29/2018 20:07	Lish	108	37E	19	SENE				Open_Channel	Pipe and boards	No	Yes						this water right%3A 3
148 SPRING	MARSH CREEK	245090	6/29/2018 20:14	Lish	108	37E	19	NESE			On metal nead gate	Open_Channel	Spring	Yes	Yes						29-14041. MARSH CENTER FARMS INC. Priority Date= 1958-04- 01. Maximum Overall Diversion Rate = 0.31. Acre Limit = . Total Acres = 39. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
149 PECK CREEK	MARSH CREEK	244848	7/3/2018 18:02		115	37E	6	L2				Open_Channel		Yes	Yes			6/1/2018 6:0	0 10/31/2018 6:0	00	29-14044. MARSH CENTER FARMS INC. Priority Date= 1887-06- 01. Maximum Overall Diversion Rate = 0.84. Acre Limit = . Total Acres = 39. Use = IRRIGATION. Total number of diversions that deliver to this water right%304 1
																Broken_div rsion_contr					29-2155. LAURETTA M DAVIS. Priority Date= 1912-11-08.
												Closed_Conduit				,Not_in_use	э,				Maximum Overall Diversion Rate = 0.58. Acre Limit = 29. Total Acres = 76. Use = IRRIGATION. Total number of diversions that
150 REESE CREEK	MARSH CREEK	277348	7/3/2018 18:33	Davis	11S	36E	26	NWNW				_Gravity		No	No	esent Broken_div					deliver to this water right%3A 2
																rsion_contr	ol				29-2155. LAURETTA M DAVIS. Priority Date= 1912-11-08.
												Closed_Conduit				,Not_in_use No_water_					Maximum Overall Diversion Rate = 0.58. Acre Limit = 29. Total Acres = 76. Use = IRRIGATION. Total number of diversions that
151 REESE CREEK	MARSH CREEK	277348	7/3/2018 18:33	Davis	118	36E	26	NWNW				_Gravity		No	No	esent				•	deliver to this water right%3A 2
152 REESE CREEK	MARSH CREEK	398569	7/3/2018 18:46	GILGEN DAM	115	36E	26	NWNW				Open_Channel	Storage	No	No	Not in use					29-13381. CRIS G DAVIS. Priority Date= 1912-11-23. Maximum Overall Diversion Rate = 0. Acre Limit = 29. Total Acres = . Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%3A 2
			.,,,,=,,,,																		29-2155. LAURETTA M DAVIS. Priority Date= 1912-11-08. Maximum Overall Diversion Rate = 0.58. Acre Limit = 29. Total
153 REESE CREEK	MARSH CREEK	277362	7/3/2018 18:52	P. Davis	11S	36E	26	NWNW				Open_Channel		No	No	Not_in_use No_water_i esent					Acres = 76. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2
													Open channel from								29-4241. CAMI S BLOXHAM. Priority Date= 1920-04-05. Maximum Overall Diversion Rate = 0.71. Acre Limit = . Total Acres = 31.3. Use = IRRIGATION. Total number of diversions that deliver to this
154 SPRING	MARSH CREEK	350374	7/3/2018 19:39	Bloxham	12S	37E	6	NESE				Open_Channel	spring pond	Yes	Yes			6/1/2018 6:0	0 10/31/2018 6:0	00	water right%3A 1 29-11005. MICHAEL W VAUGHAN. Priority Date= 1961-02-10.
155 SPRINGS	SINKS	350381	7/3/2018 19:49	Vaughan	12S	37F		NWSE				Open_Channel	Open spring	No	No	No_water_i	pr				Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres = 10. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 5
255 51 111100		000001	.70/2010 10.40	radgilari	1.20	J, L						Sport_Ondriller	open oping.			COOTE					29-11005. MICHAEL W VAUGHAN. Priority Date= 1961-02-10. Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres =
156 SPRINGS	SINKS	350382	7/3/2018 20:05	Vaughan Spring	12S	37E	6	NWSE				Open_Channel	Free flow spring.	No	No	No_water_ esent	pr				Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres = 10. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 5

	W	Х	Υ	Z	AA	AB	AC	AD	AE AF	AG	A	Н	AI	AJ	AK AI	AM	AN	AO	AP	AQ AR	AS	AT	AU
WR 1. Irrigati 1 Type:	ion I	Other Irrigation	Descripti			WR 2. Please Provide more information	Irrigation	Irrigati on	WR 2. Other Use Syste Descri m ption Use	Com	s 32 - WR 3. Please Pi						32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	WR 4. Other Use Syste Descri ption Use	Com ments	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
142 Flood			Pasture																				
11211000	l.		r dotaro																				
143 Pump_	_to_main_	line	Grass,Ha y,Pasture																				
144 Flood			Grass,Ha y,Pasture																				
			Grain,Gr																				
145 Flood			ass,Past ure																				!
146 Flood			Grass,Ha y,Pasture																				
			Grass,Ha																				
147 Flood			y,Pasture															_					4
148 Flood			Grass,Ha y,Pasture			29-14040. MARSHA LISH. Priority Date= 1958- 04-01. Maximum Overall Diversion Rate = 0.29. Acre Limit = . Total Acres = 37. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Flood		Grass, Hay,P asture														
149 Other		Open channel	Grass,Ha y,Pasture			29-14043. MARSHA LISH. Priority Date= 1887- 06-01. Maximum Overall Diversion Rate = 3.16. Acre Limit = . Total Acres = 147. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Open chann el	Grass, Hay,P asture		29-14039. MARSH C INC. Priority Date= 1: Maximum Overall Div Acre Limit = . Total A IRRIGATION. Total n that deliver to this wa	913-04-01. version Rate = 0.31. cres = 39. Use = number of diversions	Other	Open channel	Grass, Hay,Pa sture		29-14038. MARSHA LISH. Priority Date 1913-04-01. Maximum Overall Diversio Rate = 1.15. Acre Limit = . Total Acres = 147. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	n :	Open channe	Grass, Hay,P asture		29-4054. MEADOWBROOK RANCH. Priority Date= 1926-06-01. Maximum Overall Diversion Rate = 2.98. Acre Limit = . Total Acres = 149. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3	
		Closed																					
150 Other	c		Grass,Ha y,Pasture																				
	(Closed	Grass,Ha																				
151 Other	9	gravity	y,Pasture			29-13381. CRIS G DAVIS. Priority Date= 1912-																	
152 Other		Storage	Grass,Ha y,Pasture			11-23. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 76. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 2.																	
153 Other			Alfalfa,Gr ain,Grass ,Pasture		Not used thos year.																		
154 Flood			Grass,Pa sture																				
155 014 -		Carina	Deat		Free flaw and soons are to 10 f																		
155 Other			Pasture		Free flow and seeps away in 40 feet.																		
156 Other		Open channel	Pasture																				

A'	' AW	AX	AY	AZ	BA	ВВ	BC	BD	BE BF	BG	BH BI	BJ BK	BL B	M E	BN BO	BP	BQ BR	BS	BT	BU	BV	BW	BX	BY
on	ti Typellee	Other	WR 5. Irrigatio n TypeCo mments:		Typolrria	Other \\ Irrigati \\ on I Type	lica Ot	ther \ /ste (WR 6. Comme 32 - WR 7. Please Provide more information about this water right:	Irrigati	Other WR 7. Irrigati Use on Descri	Other Syste Comm 32 - WR 8. Pleas Information about	wR se Provide more Irrig: ut this water right: n Ty	3. Other	WR 8. Irrigatio n TypeUse gatio Description	Other	WR 8. Irrigatio n Is there an TypeCo existing mments: headgate?	le the	Describe the adequacy of the control structure:	Is there a fish screen	the fish screen	Is there an existing measuring device?		Specify other.
142																	No							
143																	No					No		
144																	No							
145																	No							
146																	Yes	No	None					
147																	Yes	No	None					
148																	Yes	No	Metal slide.					
Ope	Grass,Ha			29-4050. MARSH CENTER FARMS INC. Priority Date= 1930-04-01. Maximum Overall Diversion Rate = 0.92. Acre Limit = . Total Acres = 46. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Open H	Grass, Hay,Pa		29-4109. MARILYN MIKKELSON. Priority Date= 1970-06-30. Maximum Overall Diversion Rate = 0.92. Acre Limit = . Total Acres = 45.9. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1		Open Pastur							No	Large pipe ar	n No				
2.5 61141	j,i dotaro			1910/00/1	ou.ioi	ond mor	Star 0		ingir/down.	04101	onamo: o						100		zargo pipo ar	,,,,,,				
150																	Yes	No	Broken in nee	ed of repairs.		No		
151																	Yes	No	Broken in nee	ed of repairs.		No		
152																	Yes	No	Broken					
153																	Yes	No	Needs repair	s No				
154																	No			No				
155																	No							
156										l							No			1	<u> </u>			

Second Control Seco		BZ	CA	CE	3	CC	CD	CE	CF	CG	СН	CI	CJ	CK	CL	CM	CN	CO	CP	CQ	CR	CS	CT	CU	CV	CW	CX	CY	CZ	DA	DB	DC
Annual site has used used for seed at 152 175 42-560 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	the mar	nufac	Specify other.	/ the	mak and is mod not	te /or del if listed	device dimensi	the pipe diameter	Serial	Open Channe Measuri ng	Channe Measure ment i Device Dimenti	el open e chann device good i condit	the Explain why nel open channe device tio conditi	el 52. Wha is the o rating	MEAS 1.	MEAS 1. Date and Time of	Staff gauge	Open Channel	Open Channel	Rating table	Method of determin ing discharg	Flow Measur ment Form Attached	Flow meter	Flow Rate			x		collected	e collected	Current Year GPS Latitude (in	Current Year GPS Longitude (in Decimal Degrees)
Annual site has used used for seed at 152 175 42-560 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																																
126	142									None						6/29/2018 19:36										Divertion from pond	-112.179	42.5532	42.553	-112.18	1	
126																																
10 None 6090018 1857 None 6090018 1857 None 6090018 1857 No water of time of visit 111, 773 42 5447 42 5446 112, 773 42 5457 42 5458 112, 773 42 5457 42 5458 112, 773 42 5457 42 5458 112, 773 42 5457 42 5458 112, 773 42 5457 42 5458 112, 773	L43															6/29/2018 19:46										Pump site Not used yet this year.	-112.174	42.5482	(C		
10 None 6090018 1857 None 6090018 1857 None 6090018 1857 No water of time of visit 111, 773 42 5447 42 5446 112, 773 42 5457 42 5458 112, 773 42 5457 42 5458 112, 773 42 5457 42 5458 112, 773 42 5457 42 5458 112, 773 42 5457 42 5458 112, 773																																
None 6/28/2018 2012 None 6/28/2018 2014 None 6/28/2018 2014 Open spring 112 172 42 503 42 503 -112 173 None 6/28/2018 2014 Open spring 112 172 42 503 42 503 -112 173 None 6/28/2018 2014 Open spring 112 172 42 503 42 503 -112 173 Open spring 112 173 42 503 42	144									None						6/29/2018 19:51										Old Divertion not used	-112.174	42.5482	(C	1	
None 6/28/2018 2012 None 6/28/2018 2014 None 6/28/2018 2014 Open spring 112 172 42 503 42 503 -112 173 None 6/28/2018 2014 Open spring 112 172 42 503 42 503 -112 173 None 6/28/2018 2014 Open spring 112 172 42 503 42 503 -112 173 Open spring 112 173 42 503 42										l																						
None 6282018 20.07 None 6282018 20.07 No water at time of visit112.173 42.542 42.5421 -112.173 None 6282018 20.07 None 6282018 20.14 Open spring -112.172 42.5383 0 0 None 7/3/2018 18:02 Open channel from springs112.178 42.5383 1.12.179 Triangle from springs112.178 42.5383 1.12.179 Triangle from springs112.225 42.4429 42.4425 -112.226 Triangle from springs112.225 42.4429 42.4425 -112.226 Not in use. Not in use. Not enough water present112.225 42.4421 42.4425 -112.226	L45									None						6/29/2018 19:57										Not used yet this year.	-112.173	42.5447	42.5445	-112.174		
None 6282018 20.07 None 6282018 20.07 No water at time of visit112.173 42.542 42.5421 -112.173 None 6282018 20.07 None 6282018 20.14 Open spring -112.172 42.5383 0 0 None 7/3/2018 18:02 Open channel from springs112.178 42.5383 1.12.179 Triangle from springs112.178 42.5383 1.12.179 Triangle from springs112.225 42.4429 42.4425 -112.226 Triangle from springs112.225 42.4429 42.4425 -112.226 Not in use. Not in use. Not enough water present112.225 42.4421 42.4425 -112.226	146									None						6/20/2019 20:02										No water at time of visit	110 170	42 5427	12 5 4 2 6	110 173		
None	146									None						6/29/2016 20:02										No water at time or visit.	-112.173	42.5437	42.5430	-112.173	1	
None 9732018 18-02 Open spring	147									None						6/29/2018 20:07										No water at time of visit	-112 173	42 542	42 5421	-112 173		
None 7/3/2018 18:02 Cpen channel from springs112.178 42:5036 42:5032 -112.179 7/3/2018 18:33 Gravity from storage112.225 42:4429 42:4425 -112.226 7/3/2018 18:33 Gravity from storage112.225 42:4429 42:4425 -112.226 Not in use. Not enough water present112.225 42:4431 42:4425 -112.226										INOTIC						0/20/2010 20:01										No water at time or visit.	112.170	42.042	42.042	112.170		
None 7/3/2018 18:02 Cpen channel from springs112.178 42:5036 42:5032 -112.179 7/3/2018 18:33 Gravity from storage112.225 42:4429 42:4425 -112.226 7/3/2018 18:33 Gravity from storage112.225 42:4429 42:4425 -112.226 Not in use. Not enough water present112.225 42:4431 42:4425 -112.226																																
None 7/3/2018 18:02 Cpen channel from springs112.178 42:5036 42:5032 -112.179 7/3/2018 18:33 Gravity from storage112.225 42:4429 42:4425 -112.226 7/3/2018 18:33 Gravity from storage112.225 42:4429 42:4425 -112.226 Not in use. Not enough water present112.225 42:4431 42:4425 -112.226	148									None						6/29/2018 20:14										Open spring	-112.172	42.5383				
7/3/2018 18:33 Gravity from storage112.225 42.4429 42.4425 -112.226 7/3/2018 18:33 Gravity from storage112.225 42.4429 42.4425 -112.226 None 7/3/2018 18:46 Not in use. Not enough water present112.225 42.4431 42.4425 -112.226																																
7/3/2018 18:33 Gravity from storage112.225 42.4429 42.4425 -112.226 7/3/2018 18:33 Gravity from storage112.225 42.4429 42.4425 -112.226 None 7/3/2018 18:46 Not in use. Not enough water present112.225 42.4431 42.4425 -112.226																																
7/3/2018 18:33 Gravity from storage112.225 42.4429 42.4425 -112.226 7/3/2018 18:33 Gravity from storage112.225 42.4429 42.4425 -112.226 None 7/3/2018 18:46 Not in use. Not enough water present112.225 42.4431 42.4425 -112.226																																
151 7/3/2018 18:33 Gravity from storage112.225 42.4429 42.4425 -112.226 None 7/3/2018 18:46 Not in use. Not enough water present112.225 42.4431 42.4425 -112.226	L49									None						7/3/2018 18:02										Open channel from springs.	-112.178	42.5036	42.5032	-112.179		
151 7/3/2018 18:33 Gravity from storage112.225 42.4429 42.4425 -112.226 None 7/3/2018 18:46 Not in use. Not enough water present112.225 42.4431 42.4425 -112.226																																
152 None 7/3/2018 18:46 Not in use. Not enough water present112.225 42.4431 42.4425 -112.226	150															7/3/2018 18:33										Gravity from storage.	-112.225	42.4429	42.4425	-112.226	i	
152 None 7/3/2018 18:46 Not in use. Not enough water present112.225 42.4431 42.4425 -112.226																																
152 None 7/3/2018 18:46 Not in use. Not enough water present112.225 42.4431 42.4425 -112.226																7/0/0040 40 00												40.4400	40.4404			
	151															7/3/2018 18:33										Gravity from storage.	-112.225	42.4429	42.4425	-112.226)	
	152									None						7/3/2018 18:46										Not in use. Not enough water present	-112 225	42 4421	42 442	-112 226		
										110/16						77.572010 10.40										1.00 use. Her enough water present.	112.220	72.7731	72.772	112.220		
153 None 7/3/2018 18:52 Not enough water this year112.225 42.4436 42.4425 -112.226	153									None						7/3/2018 18:52										Not enough water this year.	-112.225	42.4436	42.4425	-112.226		
154 None 7/3/2018 19:39 Pipe with metal plate to control -112.173 42.4068 42.4068 -112.173	154									None						7/3/2018 19:39										Pipe with metal plate to control	<u>-112.17</u> 3	42.4068	42.4068	-112.1 <mark>7</mark> 3		
Free flow spring that seeps away in 40	155				\perp					None						7/3/2018 19:49											-112.176	42.4077				
156 None 7/3/2018 20:05 Free flow spring no water present112.179 42.4084	156									None						7/3/2018 20:05										Free flow spring no water present.	-112.179	42.4084				

Δ	B B	(D	F	F	G	н	ī	1	l v	T .	М	N	1 0	P	0	T R	S	Т	I 11	V
A	В	(D	-	-		П	1	,		L	IVI	IN		r	Q	K	3	'	0	V
1 Source	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Township	. Range.		QQ or Gov Lot:	Comments about directions and access to the diversion	s Site Tag Number:		Diversion Type:	Describe diversion	diversion active at the time of the	Does the diversion appear active this season?	Possible Reason for not Diverting	not		ur Approximate Turn Off Date	Number o water rights that use this diversion:	
																					Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres =
157 SPRINGS	SINKS	350378	7/3/2018 20:11	Vaughan	12S	37E	6	NESW				Onen Channel	Free flow spring	No	No	No_water_p	or				10. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 5
237 01 111100	on the	0000.0	170/2010 20:11	vaagnan	1.20	0.2	Ĭ	112011				opon_onamior	r ree new opring	110	110	COOTI					29-11005. MICHAEL W VAUGHAN. Priority Date= 1961-02-10.
																					Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres = 10. Use = IRRIGATION. Total number of diversions that deliver to
158 SPRING	SINKS	350380	7/3/2018 20:18	3	12S	37E	6	NESW				Open_Channel	Spring	Yes	Yes			6/1/2018 6:	00 10/31/2018 6:	:00	1 this water right%3A 5
																					29-11005. MICHAEL W VAUGHAN. Priority Date= 1961-02-10. Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres =
159 SPRINGS	SINKS	350378	7/3/2018 20:24	1 Vaughan	12S	37E		NESW				Open Channel		No	No	No_water_p	or				10. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 5
159 SPRINGS	SIINKS	350376	1/3/2018 20:22	vaugnan	125	3/E	0	INESW				Open_Channel		INO	INO	esent					29-4242. CAMI S BLOXHAM. Priority Date= 1901-06-08. Maximum
																					Overall Diversion Rate = 0.45. Acre Limit = . Total Acres = 10. Use = IRRIGATION. Total number of diversions that deliver to this water
160 SPRING	MARSH CREEK	350362	7/3/2018 20:34	Bloxham	12S	37E	5	swsw				Open_Channel		No	No	Not_in_use					1 right%3A 1
																					29-2187. KENT L JENSEN. Priority Date= 1915-01-09. Maximum Overall Diversion Rate = 0.5. Acre Limit = . Total Acres = 30. Use =
																					IRRIGATION. Total number of diversions that deliver to this water
161 ASPEN CREEK	MARSH CREEK	245923	7/3/2018 20:44	Jensen	12S	37E	5	SWSE				Open_Channel		No	No			+			1 right%3A 1 29-2293. MOUNT OXFORD RANCH CO. Priority Date= 1950-11-
																					04. Maximum Overall Diversion Rate = 3. Acre Limit = . Total Acres
162 MARSH CREEK	PORTNEUF RIVER	247123	7/3/2018 21:07	Rat Farm	12S	37E	3	NWSW				Closed_Conduit _Pumped	Pump	No	Yes			6/1/2018 6:	00 6/29/2018 6:	:00	= 197. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 2
																					29-11622. KURTTIS B SMITH. Priority Date= 1965-07-01.
																					Maximum Overall Diversion Rate = 0.28. Acre Limit = . Total Acres = 14. Use = IRRIGATION. Total number of diversions that deliver to
163 UNNAMED STREAM	SINKS	350750	7/6/2018 16:17	Smith	09S	36E	22	SWNW	East side of road.			Open_Channel		No	No	Not_in_use		-			1 this water right%3A 1 29-2456. RANDAL L MORRIS. Priority Date= 1961-12-14.
																					Maximum Overall Diversion Rate = 0.8. Acre Limit = 39.8. Total
164 SPRING	MARSH CREEK	245222	7/6/2018 16:49		10S	37E	17	swsw				Closed_Conduit _Pumped	Pump site.	No	No	Not_in_use					Acres = 39.8. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
201 01 11110	WW. COLL CITEDIA	LIOLEL	170/2010 10.10		1.00	0.2		011011				_r ampou	r amp one.	110	110	1101_111_000					Golf of to the fraction right room.
																					29-4071. CORY M WEBSTER. Priority Date= 1873-08-01.
												Closed_Conduit									Maximum Overall Diversion Rate = 1.88. Acre Limit = 82. Total Acres = 94. Use = IRRIGATION. Total number of diversions that
165 MARSH CREEK	PORTNEUF RIVER	247808	7/6/2018 17:17	Webster pump	12S	37E	11	NWNW	Ford crossing.			_Pumped	Pump site.	No	Yes			7/23/2018 6:	00 8/6/2018 6:	:00	3 deliver to this water right%3A 2 29-2396. DOWNATA RANCH & RECREATION INC. Priority Date=
																					1958-09-03. Maximum Overall Diversion Rate = 1.2. Acre Limit = .
166 MARSH CREEK	PORTNEUF RIVER	247798	7/6/2018 17:24	North numn	128	37E	10	NENE				Closed_Conduit _Pumped		Yes	Yes			6/18/2018 6:	00 7/23/2018 6:	.00	Total Acres = 60. Use = IRRIGATION. Total number of diversions 1 that deliver to this water right%3A 1
150 WARROLD ONLESS	I OKINEOT KIVEK	247730	770/2010 17:2-	140rai pamp	120	072	10	INCINC				_r umpeu		103	103			0/10/2010 0.	7723/2010 0	.00	That deliver to this water right/box 1
																					29-4071. CORY M WEBSTER. Priority Date= 1873-08-01.
																					Maximum Overall Diversion Rate = 1.88. Acre Limit = 82. Total
167 MARSH CREEK	PORTNEUF RIVER	247787	7/6/2018 17:34	Webster	12S	37E	10	NENE				Open_Channel		Yes	Yes			6/11/2018 6:	00 9/30/2018 6:	:00	Acres = 94. Use = IRRIGATION. Total number of diversions that 2 deliver to this water right%3A 2
																					29-4062. WILLIAM T EVANS. Priority Date= 1909-06-01. Maximum Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 55. Use =
												Closed_Conduit									IRRIGATION. Total number of diversions that deliver to this water
168 UNNAMED STREAM	MARSH CREEK	249136	7/6/2018 18:03	Evans	12S	37E	12	SESE				_Pumped	Pump site	No	Yes			-			1 right%3A 1 29-2175. DOREEN CURTIS. Priority Date= 1914-03-07. Maximum
																					Overall Diversion Rate = 0.5. Acre Limit = . Total Acres = 25. Use =
169 SPRING	ASPEN CREEK	305905	7/9/2018 18:56	Curtis	12S	37E	28	NWSW				Open_Channel	Dry spring	No	No						IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 1
233 01 10110	A.G. EIT OILER	555505	17572010 10.00	Julio	120	0, 5	20					Open_Onamiel	D.y opinig	140	110			1			29-2356. GERALDINE B MC NEE. Priority Date= 1954-01-16.
																Cutting_hay	,.	1			Maximum Overall Diversion Rate = 0.7. Acre Limit = . Total Acres = 29. Use = IRRIGATION. Total number of diversions that deliver to
170 MARSH CREEK	PORTNEUF RIVER	245775	7/9/2018 19:53	McKnee	12S	37E	5	SENW				Open_Channel		No	No	Not_in_use		1			1 this water right%3A 2
																		1			29-2356. GERALDINE B MC NEE. Priority Date= 1954-01-16. Maximum Overall Diversion Rate = 0.7. Acre Limit = . Total Acres =
171 MADOLI ODEEK	PORTNEUF RIVER	245500	7/0/2040.00.00	Makaaa	120	37F	_	CIA/EUA/				Onen Observati	On an about	Ne	No	Cutting_hay		1			29. Use = IRRIGATION. Total number of diversions that deliver to
171 MARSH CREEK	PUK INEUF KIVER	245588	7/9/2018 20:02	ivicknee	12S	3/E	5	SWNW			+	Open_Channel	open channel.	No	INO	Not_in_use		+			1 this water right%3A 2 29-4398. ELIASON LANDHOLDINGS LLC. Priority Date= 1955-04-
																		1			01. Maximum Overall Diversion Rate = 0.55. Acre Limit = . Total Acres = 24. Use = IRRIGATION. Total number of diversions that
172 UNNAMED STREAM	MARSH CREEK	245925	7/9/2018 20:17	Eliason	12S	37E	5	SWNE				Open_Channel	Open spring	No	No	Not_in_use					Acres = 24. Use = IRRIGATION. Total number of diversions that 1 deliver to this water right%3A 1

П	W		Х	Y	Z	AA	AB	AC	AD	AE AF	AG		AH	AI	AJ	AK AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
								1		1	1	1					1					<u> </u>		1
	WR 1. Irrigation Type:	Oth Irrig Typ	ner gation	Descripti	Other System Use:	WR 1. Comments:	WR 2. Please Provide more information	Irrigation	Irrigati on	WR 2. Other i Use Syste Descri m ption Use	Com	s 32 - WR 3.	Please Provide more n about this water right:	Irrigatio	Other Irrigation Type	WR 3. Use Other Descri Syste ption m Use	WR 3. Comme nts:	32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	WR 4. Other Use Syste Descri ption Use	Com	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
157	Other	Free	e flow ing	Pasture																				
158	Flood			Pasture																				
159																								
160	Flood			Pasture		Not enough to water.																		
161	Flood			Hay,Past ure Alfalfa,Gr																				
162	Pump_to_m	nain_line		ain,Grass ,Hay,Past ure																				
163	Flood			Grass,Pa sture																				
164	Pump			Grass,Pa sture		Not used.																		
165	Pump_to_m	nain line		Alfalfa,Gr ass,Hay, Pasture			29-2223. CORY M WEBSTER. Priority Date= 1919-10-04. Maximum Overall Diversion Rate = 1.3. Acre Limit = 65. Total Acres = 94. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2					Date= 197 Diversion F Total Acres	ORY M WEBSTER. Priority 6-07-23. Maximum Overall tate = 0.56. Acre Limit = 25. = 28. Use = IRRIGATION. er of diversions that deliver to job!%3A 1											
	Pump_to_m			Alfalfa,H ay,Pastur e		Pumping at time of visit.							g											
				Grass,Ha			29-2223. CORY M WEBSTER. Priority Date= 1919-10-04. Maximum Overall Diversion Rate = 1.3. Acre Limit = 65. Total Acres = 94. Use = IRRIGATION. Total number of diversions that			Grass, Hay,P														
	Flood Pump_to_m	nain line		y,Pasture Grass,Ha y,Pasture			deliver to this water right%3A 2	Flood		asture														
	Other	Оре	en		Not used.	No water.																		
170	Flood			Grass,Ha y,Pasture																				
171	Flood			Grass,Ha y,Pasture		Not in use at time of visit.																		
172	Other	Ope cha	en ınnel	Grass,Ha y,Pasture																				

	AV	AW	AX	AY	AZ	BA	BB	BC	BD B	BE	BF	BG	BH BI	BJ BK BL	BM BN	ВО	BP BQ	BR	BS	ВТ	BU	BV	BW	BX	BY
1		WR 5. Irrigatio n TypeUse Descripti on	Other Syste m Use	WR 5. Irrigatio n TypeCo mments:		WR 6. Irrigatio n Typelrrig ation Type	Other Irrigati on Type	WR 6. Use 0 Descri 9 ption 1	Other WR Great Communication of the Communication o	6. ime 3	32 - WR 7. Please Provide more nformation about this water right:	WR 7. Irrigati on Type	Other WR 7. Irrigati Use on Descri Type ption	Other WR 7. Syste Comm 32 - WR 8. Please Provide more information about this water right:	WR 8. Other Irrigatio Irrigatio n Type n Type	WR 8. Irrigatio n TypeUse Descripti on	WR 8. Irrigatio Other n System TypeCo Use mments	Is there an existing headgate?	Is the headgate lockable?	Describe the adequacy of the control structure:	fish screen	the fish screen	Is there an existing measuring	What type of measuring device is installed?	Specify
157																		No							
158																		No							
150																		No							
139																		NO							
160																		No							
161																		Yes	No	Not used					
162																		No					No		
163																		No			No				
164																		No			No		No		
165																		No			No		No		
166																		Yes	No	Pump discon	Yes		No		
167																		Yes	No	Metal pipe wi	t No				
107																		100	.40	word pipe Wi					
168																		No			No		No		
169																		No							
170																		No			No				
171																		No			No				
172	.															1		No	1		No	1	<u> </u>		

П	BZ	CA	СВ	CC	CD	CE	CF	CG	СН	CI	CJ	СК	CL	СМ	CN	СО	CP	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
Ш	Who is the manufac turer?	Specify other.	the	Describe make and/or s model if not listed?	Describe device	What is the pipe diameter ?	Serial	Open Channe	l ment i Device Dimenti	el open e channe device good	in channel device condition	52. What is the rating	MEAS 1. Examiner:	MEAS 1. Date and Time of	Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	ing discharg	Flow Measur ment Form	MEAS 1. Flow meter rate reading		Total AF used in 2018	Additional Comments or information:	x		Latitude collected last year:	collected		Current Year GPS Longitude (in Decimal) Degrees)
П																														
157								None						7/3/2018 20:11										Free flow spring no water present.	-112.181	42.4084				+
П																														
158								None						7/3/2018 20:18										Free flow spring.	-112.183	42.4083				-
Ш																														
159								None						7/3/2018 20:24										Free flow spring no water present.	-112.18	42.4086				
														7/0/0040 00 04												40.4045	40.4040			
160								None						7/3/2018 20:34										Not enough water for use.	-112.166	42.4045	42.4046	-112.166	1	
161								None						7/3/2018 20:44										Not used in a long time. No water available.	112 150	42.4018	42 4010	112 150		
101								INOTIE						173/2010 20.44										available.	-112.130	42.4010	42.4010	-112.100		
162														7/3/2018 21:07										Pump not running at time of visit. Cutting hay.	-112 128	42.4062	42 4061	-112 128		
102														170/2010 21:01										Outling ray:	112.120	12.1002	12.1001	112.120		
163								None						7/6/2018 16:17										Does not appear to be active.	-112.242	42.6245	0	0	,	
164														7/6/2018 16:49	,									Waters from PIC.	-112.17	42.5505	42.5504	-112.17	,	
165														7/6/2018 17:17										Not pumping at time of visit.	-112.11	42.4003	42.4001	-112.11		+
П																														
166														7/6/2018 17:24										Pump running.	-112.11	42.4003	42.4002	-112.111		+
167								None						7/6/2018 17:34										Diverting at time of visit.	-112.111	42.4008	42.4001	-112.11		+ -
														7/0/0010 15										Material and the control of the	440.0=-	40.00=-	_	_		
168		†												7/6/2018 18:03										Not running at time of visit.	-112.073	42.3873	0	0		+
169								None						7/9/2018 18:56	;									Dry spring. Not used in years. No water present.	-112.149	42.3496	0	d		
170		-		-		1		None						7/9/2018 19:53								-		Not in use at time of visit. No controls.	-112.161	42.4089	0	0		
171		-		1		1		None						7/9/2018 20:02	!							1		No physical structure.	-112.169	42.4151	42.4089	-112.161		+
172								None				1		7/9/2018 20:17	'					<u> </u>				No physical diversion	-112.156	42.4103	0	0)	

	A	В	С	D	E	F	G	Н	I	J	К	L	М	N	0	Р	Q	R	S	T	U	V
1 Source	ce	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Townshift.	Range.	dion.	QQ or Gov Lot:		Site Tag Number:	Tag Location	Diversion Type:	Describe diversion		active this	Possible Reason for not	Other Reason for not Diverting	ApproximateTur n On Date	Approximate Turn Off Date	Number of water rights that use this diversion:	
173 SPRIM	NGS	MARSH CREEK	248388	7/9/2018 20:47	South pump	128	37E	11	NESE				Closed_Conduit _Pumped	Pump site	Yes	Yes	Cutting hay,		6/20/2018 6:00	7/31/2018 6:00) 3	29-491A. DOWNATA RANCH & RECREATION INC. Priority Date= 1917-04-15. Maximum Overall Diversion Rate = 1.86. Acre Limit = . Total Acres = 184. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3 29-11911. RANDY BERTAGNOLE. Priority Date= 1910-04-01. Maximum Overall Diversion Rate = 0.5. Acre Limit = . Total Acres = 25. Use = IRRIGATION. Total number of diversions that deliver to
174 MARS	SH CREEK	PORTNEUF RIVER	243333	7/11/2018 18:34	Bertagnole	11S	36E	1	NWSW				Open_Channel	Broken concrete	No	No	Not_in_use				1	this water right%3A 1
175 MARS	SH CREEK	PORTNEUF RIVER	243399	7/11/2018 18:42	Furhiman	11S	36E	1	SWNW				Open_Channel	Concrete pipe	No	No	Cutting_hay, Other					29-12902. FUHRIMAN RANCH INC. Priority Date= 1954-08-30. Maximum Overall Diversion Rate = 0.74. Acre Limit = . Total Acres = 37. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
176 MARS	SH CREEK	PORTNEUF RIVER	243218	7/11/2018 19:06	Bennett	11S	36E	2	SESE				Closed_Conduit _Pumped	Pump site. Deisel	No	No					3	29-2560B. REID E BENNETT. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 60. Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%3A 6 29-2319A. BENNETT FARMS. Priority Date= 1952-08-25.
177 PECK	CREEK	MARSH CREEK	245468	7/11/2018 19:48	Bennett Pump	118	37E	5	SWSW				Closed_Conduit _Pumped	Pond to pump	No	No	Not_in_use					Maximum Overall Diversion Rate = 0.48. Acre Limit = . Total Acres = 28. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1 29-10082. CORP OF THE PRESIDING BISHOP. Priority Date=
													Closed_Conduit									1955-04-01. Maximum Overall Diversion Rate = 0.03. Acre Limit = . Total Acres = 1.5. Use = IRRIGATION. Total number of diversions
178 SPRIN	NG	PECK CREEK	245347	7/11/2018 19:56	LDS Church	11S	37E	5	NWSW					Pump from spring.	Yes	Yes						that deliver to this water right%3A 1
179 PECK	CREEK	MARSH CREEK	245583	7/11/2018 20:02	Parrish	11S	37E	5	SESW				Open_Channel	Head gate to ditch	No	No	Not_in_use					29-4280. DERYL G PARRIS. Priority Date= 1942-04-01. Maximum Overall Diversion Rate = 0.11. Acre Limit = . Total Acres = 3. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
180 BRUS	SH CREEK	SINKS	343645	7/11/2018 20:23	Big tree	11S	37E	23	NENW				Open_Channel		Yes	Yes					4	29-339B. DENNIS OWEN THOMPSON. Priority Date= 1872-05-01. Maximum Overall Diversion Rate = 1.4. Acre Limit = . Total Acres = 70. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
																						29-340A. THE LOUIS BLOXHAM FAMILY TRUST. Priority Date= 1915-06-09. Maximum Overall Diversion Rate = 0.82. Acre Limit = .
181 UNNA	AMED STREAM	BRUSH CREEK	350466	7/11/2018 20:42	Bloxham	11S	37E	23	NENW				Open_Channel		Yes	Yes						Total Acres = 41.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2
182 BRUS	SH CREEK	MARSH CREEK	278813	7/11/2018 20:53	Roy pump	11S	37E	14	NESW				Closed_Conduit _Pumped		No	No	Not_in_use					29-13475. ROY C HENDERSON. Priority Date= 1872-05-01. Maximum Overall Diversion Rate = 0.32. Acre Limit = . Total Acres = 16. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
183 MARS	SH CREEK	PORTNEUF RIVER		7/13/2018 17:47		11S	36E	1	SWNW				Open_Channel	Concrete and boards	No	No	Cutting_hay					29-4463B. KATHLEEN M EGAN. Priority Date= 1894-01-01. Maximum Overall Diversion Rate = 1.6. Acre Limit = . Total Acres = 80. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
184 YAGC) CREEK	MARSH CREEK	248205	7/13/2018 19:50		118	37E	2	L 1				Open_Channel		Yes	Yes			4/2/2018 6:00	10/31/2018 6:00	0 6	29-4145. DENNIS OWEN THOMPSON. Priority Date= 1904-04-01. Maximum Overall Diversion Rate = 1.28. Acre Limit = . Total Acres = 64. Use = IRRIGATION. Total number of diversions that deliver to this water right%53 A 1 29-4146. JASON DAHLKE. Priority Date= 1876-05-19. Maximum
185 YAGC) CREEK	PECK CREEK	247087	7/13/2018 18:49		11S	37E	3	NWSW				Open Channel	Not used.	No	No	Not_in_use					Overall Diversion Rate = 0.63. Acre Limit = . Total Acres = 31.3. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2

W	/	х	Υ	Z	AA	AB	AC	AD	AE AF	AG	AH	AI	AJ	AK AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
																			110	1		
WR 1. Irrigatio 1 Type:	on Irr	ther rigation	Descripti		WR 1. Comments:	WR 2. Please Provide more information about this water right:	WR 2. Irrigation Type	Irrigati on	WR 2. Other Use Syste Descri m ption Use	Com	32 - WR 3. Please Provide more information about this water right:	Irrigatio				32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	WR 4. Other Use Syste Descri m ption Use	Com ments	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
173 Pump_t	o_main_lir		Grain,Alf alfa,Past ure			29-491B. DOWNATA RANCH & RECREATION INC. Priority Dates 1917-04-15. Maximum Overall Diversion Rate = 0.08. Acre Limit = . Total Acres = 184. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3	Pump_to _main_lin e		Grain, Alfalfa, Pastur e		29-4074. DOWNATA RANCH & RECREATION INC. Priority Date= 1946-04-01. Maximum Overall Diversion Rate = 2.8. Acre Limit = . Total Acres = 184. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Pump_to _main_lin e	n	Alfalfa, Grain,P asture								
174 Flood			Grass,Ha y,Pasture		Not usable st time of visit.																	
175 Flood			Grass,Ha y,Pasture		Not enough water for use.																	
<u>176</u> Pump_t	o_main_lir		Feed_bar ley,Grass ,Hay,Past ure		Pump not used this season.		Pump_to _main_lin e		Feed_ barley, Grass, Hay,P asture	Not in use.	29-4462. REID E BENNETT. Priority Date= 1959-04-01. Maximum Overall Diversion Rate = 1.06. Acre Limit = . Total Acres = 53. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Pump_to _main_lin e	ו	Feed_b arley,G rass,Ha y,Pastu re	Not used.							
177 Pump_t	o_main_lir		Grass,Ha y,Pasture		Not in use this year.																	
178 Pump_te	o_sprinkle	er	Other	Church la	wn.																	
179 Flood		osed	Pasture Crop,Hay			29-339D. LAMAR H BARNES. Priority Date= 1872-05-01. Maximum Overall Diversion Rate = 0.22. Acre Limit = . Total Acres = 11.7. Use = IRRIGATION. Total number of diversions that		Open	Crop, Hay,P		29-11804. STEVEN CRIDDLE. Priority Date= 1872-05-01. Maximum Overall Diversion Rate = 0.64. Acre Limit = . Total Acres = 32. Use = IRRIGATION. Total number of diversions that deliver to this		Closed			29-339A. THE LOUIS BLOXHAM FAMILY TRUST. Priority Date= 1872-05- 01. Maximum Overall Diversion Rate = 1.58. Acre Limit = . Total Acres = 79.2. Use = IRRIGATION. Total number of diversions that deliver to this water		Open channe				
180 Other	gra	avity.	,Pasture Crop,Hay			deliver to this water right%3A 1	Other	el	asture		water right%3A 1	Other	gravity.	ure		right%3A 1	Other	I	asture			
181 Flood	i- E-		,Pasture Crop,Pas																			
182 Pump to	Op	pen	Grass,Ha y,Pasture		Cutting hay at time of visit.	29-4463A. MEADOWBROOK RANCH. Priority Date= 1894-01-01. Maximum Overall Diversion Rate = 1.87. Acre Limit = . Total Acres = 93.5. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Open chann el	Grass, Hay,P asture	Cuttin g grass hay at time of visit.												
184 Other			Pasture, Hay			29-14114. CHAD BARNES. Priority Date= 1920- 05-19. Maximum Overall Diversion Rate = 1.26. Acre Limit = 63.2. Total Acres = 73.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Open chann el	Hay,P asture		29-14029. CRAIG V BLOXHAM. Priority Date= 1920-05-19. Maximum Overall Diversion Rate = 0.16. Acre Limit = 7.9. Total Acres = 9.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1		Open channel	Hay,Pa sture		29-14228. J & C PROPERTIES GROUP LLC. Priority Date= 1920-05-19. Maximum Overall Diversion Rate = 0.27. Acre Limit = . Total Acres = 13.9. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	:	Open channe	Hay,P asture		29-14030. KIRK JACKSON. Priority Date 1920-05-19. Maximum Overall Diversion Rate = 0.85. Acre Limit = 42.4. Total Acres = 49.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	n
185 Flood			Pasture		Not used.																	

AV AW	AX	AY	AZ	BA	BB	ВС	BD	BE	BF	BG	Bl	H BI	BJ	BK	BL	BM	BN	BO	BP	BQ BR	BS	BT	BU	BV	BW	BX	BY
WR 5. Irrigatio Other n Irrigati TypeUse on Descript 1 Type on		WR 5. Irrigatio n TypeCo mments:		WR 6. Irrigatio n TypeIrrig ation Type	Other	WR 6. Use (Description	Other Syste m Use	WR 6. Comme nts:	32 - WR 7. Please Provide more information about this water right:	WR 7. Irrigati on Type	Othe Irriga on Type	er WR 7. ati Use Descri e ption	Other Syste m Use	WR 7. Comm 3 ents: ii	32 - WR 8. Please Provide more information about this water righ	WR 8. Irrigatio t: n Type		WR 8. Irrigatio n TypeUse Descripti on		WR 8. Irrigatio n Is there an TypeCo existing mments: headgate?		Describe the adequacy of the control structure:	Is there a fish screen	the fish screen	Is there an existing measuring	What type of measuring device is installed?	Specify other.
173																				No			Yes	Above_devic	Yes		
174																				No			No				
175																				Yes	No	None					
176																				No					No		
177																				Yes	Yes	Lock and cha	ain		No		
177																				No.	163	LOCK AND CHE	N-		No		
1/8																				INO INO			NO		NO		
179																					No	Boards	No				
180																				Yes	No	Boards	No				
181																				Yes	No		Ne		Nie		
183																				Yes	No	Concrete pip	f No		INO		
Open Hay,Past	t		29-4143. WILLIS LAVERN BRIM JR. Priority Date= 1920-05-19. Maximum Overall Diversion Rate = 0.03. Acre Limit = . Total Acres = 1.5. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Open channel	Hay,Pa														Yes	No	None	No				
185			,																	No	_		No				

the manufac Specify other. I ture? other. Seamet Secify manufac Specify and second of the pipe of the manufac Specify other. Seamet Specify and second of the pipe of the manufac Specify of the manufac Specify other. Seamet Specify and second of the pipe of the manufac Specify of the manufacture of	BZ	Z	CA	СВ	CC	(CD	CE	CF		CG	СН	CI	1 0	IJ	CK	CL	CM		CN	CO	СР	CQ	CR	CS	CT	CU	CV	CW	CX	CY	CZ	DA	DB	DC
1980	the manu	ufac S	Specify other.	the	make and/or model in	Des f devi	ice t ensi d	the pipe diameter	Device Serial	Ope Cha Mea ng	e of en innel isuri	Channel Measure ment Device Dimenti	l open chann device good condi	the Explainment open chan device itio	nel 52. ce is ti	he ng	MEAS 1. Examiner:	Time of	and S	Staff jauge	Open Channel	Open Channel	Rating table	Method of determining discharge	Flow Measur ment Form Attached	Flow meter	Flow Rate	Total AF used in		x		collected	e collected	Current Year GPS Latitude (in	Current Year GPS Longitude (in Decimal) Degrees)
Notes 7,112018 1958	SEAN	MET		40.000	20			40 in th	DEGGA	700000							29H_WATER	7/0/0040 4	20.47							000	o opu			440.004	40,0000	40,0007	440.00	400000	1400507.5
None 7/11/2018 18-92	1/3 RICS			AG_300	50			10 Inch	D5201	700022.	2						MASTER	7/9/2018 2	20:47							66	8 GPM		Pump running with new meter.	-112.094	42.3926	42.3927	-112.094	4 422333	2 -1120537.9
171 171	174									Nor	ie							7/11/2018	8:34											-112.21	42.4959	42.4959	-112.2	1	
77112018 19-88 77112018 19-88 For church use112.165 -42.491 -42.4952 0 0 172 Nome	175									Nor	ie							7/11/2018	8:42											-112.208	42.4964	42.4965	-112.20	3	
77112018 19-88 77112018 19-88 For church use112.165 -42.491 -42.4952 0 0 172 Nome																																			
7/11/2018 19:56 7/11/2018 19:56 Por church use112.167 42.4952 0 0 Does not require measurement -112.163 42.4952 Open channel and closed conduit gravity112.105 42.4553 42.4553 -112.105 None -112.105 82.4553 42.4553 -112.105 Pump sile not used112.105 42.4654 42.4655 -112.105 Not a bit of water. Cutting hav at time of	176																	7/11/2018	9:06										Diesel pump site. Not in use.	-112.212	42.4914	42.4914	-112.21	3	
None 7/11/2018 20:02 Does not require measurement -112.163 -42.4923 Open channel and closed conduit gravity. None 7/11/2018 20:23 Open channel and closed conduit gravity. None 7/11/2018 20:42 Diversion to ditch -112.105 -42.4583 -42.4583 -112.105 -112.1	177																	7/11/2018	9:48										No water at time of visit.	-112.165	42.491	42.4909	-112.16	5	
180 None 7/11/2018 20:23 Open channel and closed conduit gravity.	178																	7/11/2018	9:56										For church use.	-112.167	42.4952	c)	
180 None 7/11/2018 20:23 gravity112.105 42.4583 42.4583 -112.105 181 None 7/11/2018 20:42 Diversion to ditch -112.105 42.4571 0 0 0 182 7/11/2018 20:53 Pump site not used112.103 42.4634 42.4635 -112.103 Not a lot of water. Cutting hav at time of	179									Nor	ie							7/11/2018 2	20:02										Does not require measurement	-112.163	42.4923				
180 None 7/11/2018 20:23 gravity112.105 42.4583 42.4583 -112.105 181 None 7/11/2018 20:42 Diversion to ditch -112.105 42.4571 0 0 0 182 7/11/2018 20:53 Pump site not used112.103 42.4634 42.4635 -112.103 Not a lot of water. Cutting hav at time of																																			
7/11/2018 20:53 Pump site not used112.103	180									Nor	ie							7/11/2018 2	20:23											-112.105	42.4583	42.4583	-112.10	5	
Not a lot of water. Cutting hay at time of	181									Nor	ie							7/11/2018 2	20:42										Diversion to ditch	-112.105	42.4571	C)	
Not a lot of water. Cutting hay at time of visit. Not a lot of water. Cutting hay at time of visit. -112.207 42.499 42.4989 -112.207	182																	7/11/2018 2	20:53										Pump site not used.	-112.103	42.4634	42.4635	-112.10	3	
Not a lot of water. Cutting hay at time of visit. Not a lot of water. Cutting hay at time of visit. -112.207 42.499 42.4989 -112.207																																			
	183									Nor	ie							7/13/2018	7:47											f -112.207	42.499	42.4989	-112.20	7	
184 None 7/13/2018 19:50 In use at time of visit. 50 50 split -112.096 42.5011 42.5011 -112.096	184									Nor	ie							7/13/2018	9:50										In use at time of visit. 50 50 split	-112.096	42.5011	42.5011	-112.09	6	
185 None 7/13/2018 18:49 Head gate removed. Not used112.126 42.4923 42.5011 -112.096 422932	105									Nie								7/40/0040	9:40										Hood gate removed. Not used	110 100	42 4000	42 5044	110.00	40000	2 -11207

A	В	С	D	E	F	G	Н	I	J	К	L	M	N	0	P	0	R	S	T	U	v
																Ì					
1 Source	Tributary	Spatial Date ID	Visit Data & Timo	Diversion Name:	OMERIT	. ange.	ection.	QQ or Gov Lot:	Comments about directions and access to the diversion		Tag Location	Diversion Tune	: Describe diversion	diversion active at the time of the	Does the diversion appear active this season?	Possible Reason fo not	not	ApproximateTu	ır Approximate Turn Off Date	Number of water rights that use this	
1 Source	Tributary	Data ID	VISIT Date & Time	Diversion Name:	100	ę.	9	Lot:	to the diversion	Number:	Location	Diversion Type:	: Describe diversion	VISIT?	season?	Diverting	Diverting	n On Date	Turn Off Date	diversion:	29-4271. DELBERT E CHRISTENSEN & DEANNE C CHRISTENSEN REVOCABLE LIVING TRUST. Priority Date= 1940- 04-01. Maximum Overall Diversion Rate = 0.35. Acre Limit = . Total
186 SPRING	SINKS	306216	7/13/2018 20:15	Christendom pond	11S	37E		2 L 4				Open_Channel	Pond from spring.	No	No	Not_in_use Other	,				Acres = 39.1. Use = IRRIGATION. Total number of diversions that deliver to this water rig*
ACTIVIACTE WATER	AUNIEMU E ODEEK	040044	7/40/0040 00.55	O'th and the	140	0.75		NEOE				On an Observat	Overflow from city of		No	Not in					29-12566. DAKA FARMS INC. Priority Date= 1956-07-13. Maximum Overall Diversion Rate = 1.2. Acre Limit = . Total Acres = 136. Use = IRRIGATION. Total number of diversions that deliver to
187 WASTE WATER	NINEMILE CREEK	248314	7/13/2018 20:53	City overnow	118	37E	25	NESE				Open_Channel	Downey	No	No	Not_in_use	3				this water right%3A 1 29-11409. BARBARA MICKELSON. Priority Date= 1960-08-01. Maximum Overall Diversion Rate = 0.15. Acre Limit = . Total Acres
188 BRUSH CREEK	SINKS	343613	7/13/2018 21:07	Mickelson	118	37E	14	SWNE				Open_Channel	None	No	No	Not_in_use	1				= 5.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1 29-4054. MEADOWBROOK RANCH. Priority Date = 1926-06-01.
189 PECK CREEK	MARSH CREEK	244606	7/16/2018 20:06	Wheatley	108	37E	3.	1 L 5				Open_Channel		No	Yes						Maximum Overall Diversion Rate = 2.98. Acre Limit = . Total Acres = 149. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3 29-4054. MEADOWBROOK RANCH. Priority Date= 1926-06-01.
190 PECK CREEK	MARSH CREEK	244603	7/16/2018 20:17	Wheatley	108	37E	3′	1				Open_Channel		No	Yes						29-4094. MEADOWROUR KANOEN. Fribility Date: 1325-06-01. Maximum Overall Diversion Rate = 2.98. Acre Limit = . Total Acres = 149. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3
																					20 25004 MADOU OFNITED IDDICATION CO. Drianity Data 4040
191 WIREGRASS SPRING	MARSH CREEK	396196	7/16/2018 20:46	WIREGRASS DAM	118	36E	12	SENW				Open_Channel	Dam	No	No	Broken_div rsion_contr ,Not_in_us	ol				29-2560A. MARSH CENTER IRRIGATION CO. Priority Date= 1942- 05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 209. Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%3A 2
192 MARSH CREEK	PORTNEUF RIVER	243151	7/16/2018 21:07	/ Wiregrass	118	36E	1.	I NENE				Open_Channel	Open channel	No	No	No_water_ esent,Not_ _use				2	29-2560B. REID E BENNETT. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 60. Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%50A 6
				Marsh Valley												Not_in_use	ł,				29-7331. MARSH VALLEY JOINT SCHOOL DISTRICT #21. Priority Date= 1976-05-18. Maximum Overall Diversion Rate = 0.3. Acre Limit = . Total Acres = 40. Use = IRRIGATION. Total number of
193 SPRING	MARSH CREEK	244584	7/16/2018 21:44	School.	108	37E	•	SESW				Open_Channel	Spring	No	No	Other					diversions that deliver to this water right%3A 1
194 SPRINGS	NINEMILE CREEK	509851	7/18/2018 19:38	Downey City	118	38E	8	3 SWNE				Closed_Conduit _Gravity	Spring collection.	Yes	Yes						29-4059. CITY OF DOWNEY. Priority Date= 1907-08-02. Maximum Overall Diversion Rate = 2. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water right%3A 11
195 SPRINGS	NINEMILE CREEK	350500	7/18/2018 18:44	Downey City	118	38E	ŧ	5 SESE	5 miles from Nine Mile rd.			Closed_Conduit _Gravity		Yes	Yes						29-4059. CITY OF DOWNEY. Priority Date= 1907-08-02. Maximum Overall Diversion Rate = 2. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water right%3A 11
196 SPRING	SINKS	497334	7/18/2018 18:34	Downey City	118	38E	Ę	5 SWSE	Right of upper fork.			Closed_Conduit _Gravity		Yes	Yes						29-8131. US DEPT OF INTERIOR. Priority Date= 1994-01-26. Maximum Overall Diversion Rate = 0.03. Acre Limit = . Total Acres = . Use = WILDLIFE. Total number of diversions that deliver to this water right%3A 1
												Closed_Conduit									29-4059. CITY OF DOWNEY. Priority Date= 1907-08-02. Maximum Overall Diversion Rate = 2. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water
197 SPRINGS	NINEMILE CREEK	509852	7/18/2018 18:15	Downey City	11S	38E	3	SWNE	Nine Mile		-	_Gravity		Yes	Yes					-	right%3A 11
198 SPRINGS	NINEMILE CREEK	509853	7/18/2018 18:07	Downey City	118	38E		3 NWSE	Nine Mile rd			Closed_Conduit Gravity		Yes	Yes						29-4059. CITY OF DOWNEY. Priority Date= 1907-08-02. Maximum Overall Diversion Rate = 2. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water right%3A 11

	W	Х	Υ	Z	AA	AB	AC	AD	AE AF	AG		AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
WR 1.			WR 1. Use	Other			WR 2.	Other	WR 2. Othe	er WR 2	2.		WR 3.	Other	WR 3. Use C	Other WR	R 3		WR 4.	Other	WR 4. Other Use Syste	WR 4.		WR 5. Irrigati
Irrigati 1 Type:	ion Ir	rrigation	Descripti	System	WR 1. Comments:	WR 2. Please Provide more information		on	Descri m ption Use	ments	ts 32 - WF	R 3. Please Provide more	Irrigatio	Irrigatio		Syste Co	mme	32 - WR 4. Please Provide more information about this water right:	ion	on		ments	32 - WR 5. Please Provide more information about this water right:	on Type
		Open channel	Pasture,																					
186 Other	fr C c	rom pond Open channel to	Hay		Not used. Land in CRP.																			
187 Other		storage oond	Grain,Ha y,Pasture		Not in use at time of visit.																			
188 Other		Open channel	Other	PRC	Land in crp																			
189 Flood			Grass,Ha y,Pasture		Not active at time of visit.					-														
190 Flood			Grass,Ha y,Pasture		Cutting hay not ready for water.																			
			Grass,Ha			29-2560A. MARSH CENTER IRRIGATION CO. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = 149. Total Acres = 274. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this			Grass, Hay,P		Date= 1 Diversion Acres = STORA	0B. REID E BENNETT. Priority 1942-05-10. Maximum Overall on Rate = 0. Acre Limit = . Total = 60. Use = IRRIGATION GE. Total number of diversions			Grass, Hay,Pa			29-2560B. REID E BENNETT. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 53. Use = IRRIGATION FROM STORAGE. Total number of diversions			Grass, Hay,P			
191 Flood	F		y,Pasture Grass,Ha		Broken control.	29-2560B. REID E BENNETT. Priority Date= 1942-05-10. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = 53. Use = IRRIGATION FROM STORAGE. Total number	Flood	From	Hay,P		that del	iver to this water right%3A 6	Flood		sture			that deliver to this water right%3A 6	Flood		asture			
192 Other	S	storage.	y,Pasture		Not used. No water.	of diversions that deliver to this water right%3A 6	Other	e.	asture															
193 Pump			Grass,Ot her		For school ground s.																			
194 Other	С	Closed conduit gravity	Municipal _water																					
195 Other	С	Closed conduit gravity	Municipal water																					
	C	Closed	Municipal																					
196 Other	g	gravity.	_water		Downey City water.																			
197 Other	С	Closed conduit gravity	Municipal _water																					
198 Other	С	Closed conduit gravity	Municipal water																					

AV	AW	AX	AY	AZ	BA	ВВ	ВС	BD	BE	BF	BG	ВН	BI	BJ BK		BL	BM	BN	BO	BP	BQ BR	BS	BT	BU	BV	BW	BX	BY
Other	WR 5. Irrigatio		WR 5.		WR 6. Irrigatio	Other	WR 6			32 - WR 7. Please Provide more information about this water right:	WR 7. Irrigati on Type	Other W Irrigati U: on Do Type pt	VR 7. Ise Clescri Stion n	Other WR 7. Syste Comm 32 -	- WR 8. Pleas ormation abo	e Provide more ut this water righ			WR 8. Irrigatio		WR 8.		Describe the adequacy of the control structure:	Is there a fish screen present?	Where is the fish screen located?	measuring	measuring device is	Specify other.
186																					No			No				
187																					No			No				
188																					No			No				
189																								No				
190																					No			No				
191																					Yes	No	Broken screv	v gate				
192																					No							
193																					Yes	No	Boards					
194																					No					No		
105																					No					No		
195																					NO					INO		
196																					Yes	No	None			No		
197																					No					No		
198																					No					No		

В	3Z	CA	СВ	CC	CD	CE	CF		CG	СН	CI	CJ	CK	CL		CM	CN	СО	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
		Specify	What is	Describe make and/or model if not listed above:	Describ device	De What is the pip diamet ?	s e Device er Serial	Typ Ope Cha Mea	pe of Cen Mannel masuri D	Open channel leasure nent levice limenti	open channel device i good	51. e Explain why l open n channe device conditio	52. What is the		Time	S 1. Date and	MEAS 1. Staff gauge	MEAS 1. Open Channel	MEAS 1. Open Channel Q Units	MEAS 1. Rating table	MEAS 1. Method of determir ing	MEAS 1. Flow Measur ment Form	MEAS 1. I Flow meter rate reading	MEAS 1. Flow Rate		Additional Comments or information:	x		Latitude collected	Longitud e collected	Current Year GPS Latitude (in Decimal Degrees)	Current Year GPS Longitude (in Decimal
196								Non	20						7/	13/2018 20:15										Not in use. Land in crp	-112 106	42.5012	0			
180																																
187								Non	ne						7/	13/2018 20:53										Not in use at visit.	-112.095	42.4516	0	0		
188								Non	ne						7/	13/2018 21:07										Not in use. Land in crp	-112.096	42.4686	0	0		
189								Non	ne						7/	16/2018 20:06										Open channel plastic dam.	-112.184	42.5077	0	0		
190								Non	ne						7/	16/2018 20:17										Plastic dam and pipe.	-112.184	42.5093	0	0		
191								Non	ne						7/	16/2018 20:46										Not in use. No water. Broken control.	-112.204	42.4827	42.4933	-112.13		
192								Non	ne						7/	<u>16/2018 21:07</u>										Not used.	-112.213	42.4869	42.4826	-112.204		
193								Non	ne						7/	16/2018 21:44									105,769,440	Not in use at time of visit.	-112.182	42.5783	0	0		
194															7/	18/2018 19:38									Gallons = 324.60 AF used total by	Total usage for 2018 was reported and submitted by City of Downey. Total inlcudes all springs associated with City of Downey Water system metered at city tank.		42.484	0	0	422852.5	5 -1120217.4
195															7/	18/2018 18:44									105,769,440 Gallons = 324.60 AF used total by City of Downey- all Spring water rights	Meter at city tank	-112 034	42.4906	0	0	422925.2	2 -1120202.1
196																18/2018 18:34									105,769,440 Gallons = 324.60 AF used total by City of Downey- all Spring water rights			42.4902			422922.5	
																									105,769,440 Gallons = 324.60 AF used total by City of Downey- all							
197															7/	18/2018 18:15									105,769,440 Gallons = 324.60 AF used total by	Flow meter at city tank.	-112.038	42.4822	0	0	422848.2	-1120217.7
198															7/	18/2018 18:07									City of Downey- all Spring water rights	Flow meter at city tank.	-112.038	42.4804	0	0	422846.3	-1120218.4

	n	С		-	1 -					1/		1 ,,	T N		T 5	0	R		-	U	
А	В	C	D	E	F	G	н	1	J	K	L	IVI	IN .	0	Р	Q	K	2		U	V
1 Source	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Township	Range.	Section.	QQ or Gov Lot:	Comments about directions and acces to the diversion	s Site Tag Number:	Tag Location	Diversion Type:	Describe diversion	diversion active at the time of the	Does the diversion appear active this season?	Possible Reason fo not Diverting	Reason for not		ur Approximate Turn Off Date	Number of water rights that use this diversion:	
199 SPRINGS	NINEMILE CREEK	509676	7/18/2018 17:53	Downey City	11S	38E	8	NWSE	Nine Mile rd			Closed_Conduit _Gravity	Spring to pipe.	Yes	Yes					1	29-4059. CITY OF DOWNEY. Priority Date= 1907-08-02. Maximum Overall Diversion Rate = 2. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water Iright%3A 11
200 SPRINGS	PECK CREEK	350511	7/23/2018 18:59	Saxon	11S	37E	5	SWNE		A0012564	Post South o	f Open_Channel	Spring	No	No	No_water_ esent,Not_ use					29-4322. E D SAXTON. Priority Date= 1913-04-14. Maximum Overall Diversion Rate = 0.04. Acre Limit = . Total Acres = 1.8. Use = IRRIGATION. Total number of diversions that deliver to this water iright%3A 1
	PECK CREEK	350509			115	37F		SWNE					Concert pump	No		No_water_ esent,Not_					29-4321. E D SAXTON. Priority Date= 1913-03-20. Maximum Overall Diversion Rate = 0.04. Acre Limit = . Total Acres = 1.8. Use = IRRIGATION. Total number of diversions that deliver to this water iricht%3A 1
201 YAGO CREEK	PECK CREEK	350509	7/23/2018 19:08	Saxton	1115	3/E	5	SWINE				Open_Channel	collector	NO	NO	_use				1	right%3A 1
202 SPRINGS	NINEMILE CREEK	250494	7/23/2018 19:49	City of Downey	115	37E		SESW				Closed_Conduit _Pumped		No	No	Not in us					29-4059. CITY OF DOWNEY. Priority Date= 1907-08-02. Maximum Overall Diversion Rate = 2. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water indivisya I right'sy3 A I right'sy3
202 SPRINGS	NINEWILE CREEK	330464	7/23/2016 19:48	City of Downey	1115	3/E	9	SESW				_Pumped	Well	No	INO	NOL_III_US	в				29-4384. LAMAR H BARNES. Priority Date= 1952-05-05.
203 UNNAMED STREAM	SINKS	350458	7/23/2018 20:06	Barnes	11S	37E	22	SWNE				Closed_Conduit _Pumped	Pump from storage.	No	Yes					1	Maximum Overall Diversion Rate = 0.19. Acre Limit = . Total Acres = 9.3. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 1 29-4148. CITY OF ARIMO. Priority Date= 1924-10-01. Maximum
204 CHATTERTON SPRIN	SINKS	298302	7/24/2018 16:46	;	10S	37E	11	NWSW				Open Channel		Yes	Yes					1	Overall Diversion Rate = 0.33. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water tright%3A 1
																					29-11465. LYNN S BASTIAN. Priority Date= 1955-06-01. Maximum Overall Diversion Rate = 0.5. Acre Limit = 100. Total Acres = 313. Use = IRRIGATION. Total number of diversions that deliver to this
205 HAWKINS CREEK	MARSH CREEK	350529	7/24/2018 19:04		10S	36E	36	NWSE				Open_Channel		Yes	Yes					1	water right%3A 2 29-11465. LYNN S BASTIAN. Priority Date= 1955-06-01. Maximum
206 HAWKINS CREEK	MARSH CREEK	350536	7/24/2018 19:24	Bastian	10S	36E	36	SWNE		A0012607		Open_Channel		No	Yes					1	Overall Diversion Rate = 0.5. Acre Limit = 100. Total Acres = 313. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2
207 MARSH CREEK	PORTNEUF RIVER	250540	7/24/2018 19:54	Pastion	10S	37E	31					Open_Channel		Vac	Vac			7/46/2049 6:4	7/30/2018 6:0	00	29-4302. LYNN S BASTIAN. Priority Date= 1926-06-01. Maximum Overall Diversion Rate = 6.26. Acre Limit = . Total Acres = 313. Use = IRRIGATION. Total number of diversions that deliver to this
207 MARSH CREEK	PORTNEUF RIVER	330346	7/24/2016 19.54	Dastian	105	3/E	31	L 1				Open_Channel		Yes	Yes			7/16/2018 6.0	00 7/30/2018 6.	00	1 water right%3A 3 29-4302. LYNN S BASTIAN. Priority Date= 1926-06-01. Maximum
208 MARSH CREEK	PORTNEUF RIVER	350564	7/24/2018 20:17	,	108	37E	30	L5				Open_Channel		Yes	Yes			7/16/2018 6:0	7/30/2018 6:	00 1	Overall Diversion Rate = 6.26. Acre Limit = . Total Acres = 313. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3
																					29-4302. LYNN S BASTIAN. Priority Date= 1926-06-01. Maximum Overall Diversion Rate = 6.26. Acre Limit = . Total Acres = 313. Use = IRRIGATION. Total number of diversions that deliver to this
209 MARSH CREEK	PORTNEUF RIVER	350564	7/24/2018 20:17	<u>'</u>	10S	37E	30	L5				Open_Channel		Yes	Yes			7/16/2018 6:0	00 7/30/2018 6:	00 1	water right%3A 3 29-7889B. LYNN S BASTIAN. Priority Date= 1990-01-16. Maximum
210 MARSH CREEK	PORTNEUF RIVER	244442	7/24/2018 20:38	3	10S	37E	30	L5				Open_Channel		Yes	Yes			7/16/2018 6:0	7/30/2018 6:	00 1	Overall Diversion Rate = 0.08. Acre Limit = . Total Acres = 4. Use = IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 1
			#I0.1/00.10.5- :-		100	075												= /40/0045-5-			29-4302. LYNN S BASTIAN. Priority Date= 1926-06-01. Maximum Overall Diversion Rate = 6.26. Acre Limit = . Total Acres = 313. Use = IRRIGATION. Total number of diversions that deliver to this
211 MARSH CREEK	PORTNEUF RIVER	350564	7/24/2018 20:17	1	108	37E	30	L 5				Open_Channel		Yes	Yes			7/16/2018 6:0	00 7/30/2018 6:	00 1	1 water right%3A 3 29-4323. BENNETT FARMS. Priority Date= 1913-04-14. Maximum
212 PECK CREEK	MARSH CREEK	350497	7/27/2018 18:13	Bennett	11S	37E	5	SWSE				Closed_Conduit _Pumped	Old pump site	No	No	Not_in_us	е			1	Overall Diversion Rate = 1.58. Acre Limit = . Total Acres = 79. Use = IRRIGATION. Total number of diversions that deliver to this water I right%3A 1
																					29-4144. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1876-05-19. Maximum Overall Diversion Rate = 2.2. Acre Limit = .
213 YAGO CREEK	PECK CREEK	246916	7/27/2018 18:36	Thompson	118	37E	4	NESE	Tillotson Rd.			Open_Channel		No	No	Not_in_us	е			1	Total Acres = 110. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4
																					29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date=
214 YAGO CREEK	PECK CREEK	393613	7/27/2018 18:45	Thompson Dam	11S	37E	4	NESE				Open Channel	Open channel from storage.	Yes	Yes			7/16/2018 6:0	00 7/30/2018 6:	00 3	1955-07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = 24. Total Acres = . Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%3A 12

V	W	Х	YZ	AA	AB	AC	AD	AE	AF	AG AH	AI	AJ	AK	AL	AM	AN	AO	ΔΡ	AQ	AR	AS	AT	AU
l T	-		1	- An	70			.,,		60	A	- 73	AIN	, 16	, uvi	All		7.11	, iQ	/311		Al	70
WR 1. Irrigatio 1 Type:	on	Other Irrigation Type	WR 1. Use Other Descripti System on: Use:	WR 1. Comments:	WR 2. Please Provide more information about this water right:	WR 2. Irrigation Type	Irrigati	Descri	Syste m	WR 2. Comments 32 - WR 3. Please Provide more information about this water right:	WR 3. Irrigatio n Type	Irrigation	Descri	Other Syste m Use	Comme	32 - WR 4. Please Provide more information about this water right:	WR 4. (Irrigat I	Other Irrigati on Type	WR 4. Use Descri ption	Other Syste m Use	WR 4. Com ments	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
199 Other		Closed conduit gravity.	Municipal _water	Downey City water system.																			
200 Flood_a	and_pum	np	Pasture																				
201 Flood_a	and_pum	np	Pasture																				
202 Pump			Municipal _water	Used when needed.																			
202 Pump 203 Pump_1	to_main	_line	Alfalfa,Cr op,Hay,P asture	Pump from storage																			
204 Other		Closed conduit gravity	Municipal _water																				
205 Flood			Grass,Ha y,Pasture																				
206 Flood			Grass,Ha y,Pasture																				
207 Flood			Grass,Ha y,Pasture																				
208 Flood			Grass,Ha y,Pasture																				
209 Flood			Grass,Ha y,Pasture																				
210 Flood			Grass,Ha y,Pasture										-										
211 Flood			Grass,Ha y,Pasture Alfalfa,H																				
212 Pump			ay,Pastur e Grain,Gr	Not in use.																			
213 Other		Open channel.	ass,Hay, Pasture	Not in use.	29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955-07-05. Maximum					29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 195: 07-05. Maximum Overall Diversion Rate	5-												
214 Flood			Grass,Ha y,Pasture	Open channel	CVERTITY Date= 1955-07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = . Total Acres = 110. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 12	Flood		Grass, Hay,P asture		07-05. Maximum Overall Diversion Kate = 2.2. Acre Limit = . Total Acres = . Use: DIVERSION TO STORAGE. Total number of diversions that deliver to this water right%3A 12			Storage										

	AV	AW	AX	AY	AZ	BA	BB	ВС	BD	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	ВО	BP	BQ	BR	BS	BT	BU	BV	BW	BX	BY
		WR 5.				WR 6.														WR 8.										
	Other rrigati	Irrigatio n TypeUse	Other	WR 5. Irrigatio n		Irrigati n Typelri	Other rig Irrigati	WR 6.	. Other W	/R 6.		WR 7. Irrigati	Other Irrigati	WR 7. Use	Other	WR 7.		WR 8.	Other	Irrigatio n TypeUse	Other	WR 8. Irrigatio n	Is there an	Is the	Describe the adequacy of	Is there a	Where is the fish	Is there an existing	What type of measuring	
1	n ype	Descripti on	Syste m Use	TypeCo 3 mments: i	2 - WR 6. Please Provide monformation about this water	right: Type	on Type	Descri ption	Syste C m Use nt	omme ts:	32 - WR 7. Please Provide more information about this water right	on Type	on Type	Descri ption	Syste m Use	Comm ents:	32 - WR 8. Please Provide more information about this water right:	Irrigatio n Type	Irrigatio n Type	Descripti on	System Use	TypeCo mments:	existing headgate?	headgate lockable?	the control structure:	fish screen present?	screen located?	measuring device?	device is	Specify other.
199																							No					Yes	other	Gallon me
200																							No							+
201																							No							<u> </u>
202																							No			No		No		
203																							No					No		
204																														
205																							Voc	No	None					
203																							Yes	INU	None					
206																							Yes	No	Concrete wit	steel slide ga	ate.			+
207																							Yes	No	Boards					
208																							Yes	No	Steel slide ga	ite.				
209																							Yes	No	Steel slide ga	ite.				<u> </u>
210																							Yes	No	Boards					
210																							.00		Douido	1				
211													1										Yes	No	Steel slide ga	ite.				1
212																							No					No		
213																							No							+
214								1						1									Yes	No	Screw gate	1			1	

_	BZ	CA	СВ	CC	CD	CE	CF	CG	СН	CI	CJ	СК	CL	CM	CN	СО	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
	Who is the manufac	Specify	What is	Describe make and/or model if not listed	Describ device d dimens	e What is	s e Device er Serial	Type o Open Chann Measu ng	Open f Chann Measu el ment ri Device Dimen	50. Is el open re chani devic good ti condi	the Explair why open e in channe device conditi	52. What is the orating	MEAS 1.	MEAS 1. Date and	MEAS 1.	MEAS 1. Open Channel	MEAS 1. Open Channel	MEAS 1. Rating table	MEAS 1. Method of determin ing discharg	MEAS 1. Flow Measur ment Form Attached	MEAS 1.	MEAS 1. Flow Rate	Total AF used in	Additional Comments or			Latitude collected	Longitud e collected	i Current Year I GPS Latitude (in	Current Year GPS Longitude (in Decimal
1	turer?	other.	model?	above:	ons:	?	Numbe	r: Device	: ons	n?	n is ba	d table?	Examiner:	Measurment:	reading:	Device 0	Q Units	used?	e?	?	rate reading	Unit	2018	information:	х	У	last year	last year	: Decimal Degrees)	Degrees)
199	ter at city	tank												7/18/2018 17:53	3								105,769,440 Gallons = 324.60 AF used total by City of Downey- all	Annual reading by City.	-112 04	42.4786) 422836.1	1 -1120228.2
133	tor at ony	Lank.												7710/2010 17.00									Opring water rights	Author reading by Oity.	112.04	42.4700			422000.1	1120220.2
200								None						7/23/2018 18:59	9									No water at time of visit.	-112.157	42.4969	42.4969	-112.157	7	
201								None						7/23/2018 19:08	В									Not used. No water.	-112.158	42.4969	42.4938	-112.134	1	
																							105,769,440 Gallons = 324.60 AF used total by							
202														7/23/2018 19:49	9								City of Downey- all Spring water rights	Not sure of usage.	-112.145	42.4743	42.4903	-112.034	1	
203														7/23/2018 20:06	6									Storage pond for pump site. No pump at time of visit.	-112.117	42.4536	C) ()	
204														7/24/2018 16:46	6									Arimo city water spring collection.	-112.107	42.5663	C) (0	
205								None						7/24/2018 19:04	4									Plastic fam	-112.2	42.5092	42.5127	-112.2	2	
206								None						7/24/2018 19:24	4									Water from Hawkens Res.	-112.2	42.5118	C) (
207								None						7/24/2018 19:54	4									New Head gate with boards.	-112.188	42.5171	42.524	-112.188	3	
208								None						7/24/2018 20:17	7									Watering marsh grass.	-112.188	42.5241	42.5171	-112.188	3	
209								None						7/24/2018 20:17	7									Watering marsh grass.	-112.188	42.5241	42.5171	-112.188	3	
210								None						7/24/2018 20:38	В									Watering marsh grass at time of visit.	-112.187	42.5241	C) (
211								None						7/2//2019 20:45	7									Watering march gross	_110 100	12 5244	12 5174	_110 100		
211								None						7/24/2018 20:17	1	1								Watering marsh grass.	-112.188	42.5241	42.51/1	-112.188		
212														7/27/2018 18:13	3									Old pump site Not used.	-112.158	42.4911	(, ,	42.2929	-112.09324
																													12.2020	112.00024
213								None						7/27/2018 18:36	6									Not used.	-112.13	42.4933	42.4931	-112.12	2	
214								None						7/27/2018 18:45	5									Flood to grass hay.	-112.137	42.4971				

A	В	С	D	I F	F	G	Н	ī	1	К	1 1	М	N	0	P	0	R	S	T T	I U	V
															Does the diversion appear		Other			Number of	f
1 Source	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	TOWNShip	Pange.	5ection.	QQ or Gov Lot:	Comments about directions and access to the diversion	Site Tag Number:		Diversion Type	: Describe diversion	the time of the visit?	active this season?	Reason for not Diverting	not		Approximate Turn Off Date	rights that use this diversion:	WR 1. Please Provide more information about this water right:
215 YAGO CREEK	PECK CREEK	246391	7/27/2018 20:16	6 Thompson spring	118	37E	4	SENW	Turn East on north side of rock bridge.			Open_Channel	Spring	No	No	Other	Used for st	ock water at barn			29-4144. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1876-05-19. Maximum Overall Diversion Rate = 2.2. Acre Limit = . Total Acres = 110. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4
216 UNNAMED STREAM	YAGO CREEK	246518	7/27/2018 20:27	7	115	37E	4	SWNE				Open_Channel	Old unused.	No	No	No_water_r esent,Not_i _use					29-11419. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1965-05-01. Maximum Overall Diversion Rate = 0.3. Acre Limit = 15. Total Acres = 110. Use = IRRIGATION. Total number of 1 diversions that deliver to this water right%3A 1
217 MARSH CREEK	PORTNEUF RIVER	62629	8/1/2018 19:06	6	08S	36E	3	SWSW				Open_Channel	Open channel.	No	No	Not_in_use					29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver 2 to this water right%3A 10
218 MARSH CREEK	PORTNEUF RIVER	62691	8/1/2018 19:51	1 Gilbert	08S	36E	10	SWNW				Closed_Conduit _Pumped	Pump when needed.	. No	No	Not_in_use					29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10
219 MARSH CREEK	PORTNEUF RIVER	62629	8/1/2018 19:06	3	08S	36E	3	sswsw				Open_Channel	Open channel.	No	No	Not_in_use					29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver 2 to this water right%3A 10
220 MARSH CREEK	PORTNEUF RIVER	62711	8/1/2018 20:54	4 Cilbort	08S	36E	10	NWSW				Closed_Conduit	Pump site when use	d No	No	Not in use					29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver 2 to this water right%3A 10
		02711	6/1/2016 20:34	Gilbert	063	302						_r uniped	Open channel and	u. No	NO	NOL_III_use					29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver
	PORTNEUF RIVER MARSH CREEK	62818 509761			08S 08S	36E		NESW NWSW				Open_Channel Open_Channel	pump site.	No No	No No	Not_in_use No_water_i esent,Not_i _use	or				2 to this water right%3A 10 29-13417. JAMES ALLEN HOOK. Priority Date= 1909-04-01. Maximum Overall Diversion Rate = 0.26. Acre Limit = . Total Acres = 13. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 1
223 SPRING	MARSH CREEK	354194	8/1/2018 21:23	3 Mulligan	08S	36E	22	NWSW				Closed_Conduit _Gravity	Spring to pipe	No	No	No_water_p	or				29-13418. THOMAS MULLICAN. Priority Date= 1909-04-01. Maximum Overall Diversion Rate = 0.29. Acre Limit = . Total Acres = 14.4. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 1 29-10716. VELMA CHRISTINA BULLOCK FAMILY LIVING
224 SPRING	MARSH CREEK	62966	8/1/2018 21:38	3	08S	36E	27	SESW				Open_Channel	Spring	No	No	No_water_pesent Not_in_use Water_from	,				TRUST. Priority Date= 1967-06-01. Maximum Overall Diversion Rate = 0.2. Acre Limit = 16. Total Acres = 20. Use = IRRIGATION. 1 Total number of diversions that deliver to this water right%3A 2 29-11565. JOHN J STATHIS. Priority Date= 1962-06-05. Maximum Overall Diversion Rate = 0.17. Acre Limit = . Total Acres = 8.4. Use
	SINKS	350765			098	36E		NENE				Closed_Conduit _Pumped	Pump site Not used.		No	_the_Portne uf_Irr_Co					= IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 1 29-2045A. WAYNE C MORRIS. Priority Date= 1906-06-16. Maximum Overall Diversion Rate = 0.73. Acre Limit = . Total Acres = 36.5. Use = IRRIGATION. Total number of diversions that deliver
226 UNNAMED STREAM 227 UNNAMED STREAM		243362	8/8/2018 19:07 8/8/2018 19:31		09S 09S	36E	2	NESE SWSW				Open_Channel Open_Channel		No No	Yes	Not in use					1 to this water right%3A 1 29-13797. FRANCES M KELLER. Priority Date= 1906-06-16. Maximum Overall Diversion Rate = 0.07. Acre Limit = . Total Acres = 3.5. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 2

	W	Х	Υ	Z	AA	AB	AC	AD	AE AF	AG	АН	AI	AJ	AK AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
WR 1. Irrigat 1 Type:	tion	Other Irrigation Type	WR 1. Use Description:		WR 1. Comments:	WR 2. Please Provide more information	Irrigation	Other Irrigati on	WR 2. Other Use Syste Descri ption Use	Com	s 32 - WR 3. Please Provide more information about this water right:		Other Irrigatio	WR 3. Use Other Descri Syste	WR 3.	32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Other Irrigati on	WR 4. Other Use Syste Descri m ption Use	WR 4. Com	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
215 Other		Spring				29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955-07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = 24. Total Acres = . Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%3A 12	77-	3,1-			29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955- 07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = . Total Acres = 110. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 12					29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955 07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = . Total Acres = . Use = DIVERSION TO STORAGE. Total number of diversions that deliver to this water right%3A 12		7,1				
216																						
217 Flood	ı		Grass,H			29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10	Flood		Grass, Hay,P asture	Not in use.												
218 Flood	_or_pum;	o	Grass,H			29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10	Flood_an		Grass, Hay,P asture	Not used.												
219 Flood			Grass,H			29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10	Flood		Grass, Hay,P asture	Not in use.												
220 Flood		np	Grass,H			29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use =	Flood_an		Grass, Hay,P asture	Uses pump when in use												
221 Flood	·		Grass,H	a		29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use =	Flood_an		Grass, Hay,P asture	Pump s when used.												
222 Flood	ı		Grass,H		No water at time of visit.																	
223 Pipe_t	to_main_	line	Hay,Gra																			
224 Flood	l		Grass,H		No water at time of visit.																	
225 Pump)		Alfalfa,C op,Grass ,Hay		No pump. Not used.																	
226 Flood			Grass,Hay,Pasture		Not in use at time of visit. Good water but not using now.																	
227 Flood			Pasture		Not in use.																	

	AV	AW	AX	AY	AZ	BA	BB	BC	BD BE	BF	BG	BH BI	BJ BK BL	BM BN	ВО	BP BQ	BR	BS	BT	BU	BV	BW	BX	BY
Oti Irri on 1 Tyl	10	WR 5. rrigatio 1 TypeUse Descripti on	Other Syste m Use	WR 5. Irrigatio n TypeCo 3 mments: i		WR 6. Irrigatio n Typelrrig ation Type	Other Irrigati on Type	WR 6. Use Description	Other WR 6. Syste Comme m Use nts:	32 - WR 7. Please Provide more information about this water right:	WR 7. Irrigati on Type	Other WR 7. Irrigati Use on Descri Type ption	Other WR 7. Syste Comm 32 - WR 8. Please Provide more ents: information about this water right	WR 8. Other Irrigatio Irrigatio t: n Type n Type	WR 8. Irrigatio n TypeUse Descripti	WR 8. Irrigatio Other n System TypeCo Use mments:	Is there an existing headgate?	Is the headgate lockable?	Describe the adequacy of the control structure:	fish screen	the fish screen	Is there an	What type of measuring device is installed?	Specify other.
215																	No							
216																	No							
217																	NO							
218																	No							
219																	No							
220																	No					No		
221																	No							
222																	No					No		
224																	No							
225																	No					No		
226																	Yes	Yes	Lock and cha	in				

П	BZ	CA	СВ	CC	CD	CE	CF	CG	СН	CI	CJ	CK	CL	СМ	CN	СО	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
th m		Specify other.	the	Describe make and/or model if not listed above:	Describe device	What is the pipe diameter ?	Serial	Open Channe	Channe Measure ment i Device Dimenti	device i	51. e Explain why open n channel device conditio n is bad	52. What is the rating	MEAS 1. Examiner:	MEAS 1. Date and Time of Measurment:	Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	Method of determining	Measur ment Form	MEAS 1. Flow meter rate reading		Total AF used in 2018	Additional Comments or information:	x	у	Latitude	Longitud e collected last year:	Current Year GPS Latitude (in Decimal Degrees)	Current Year GPS Longitude (in Decimal Degrees)
215								None						7/27/2018 20:16	6									Not used for irrigation. Stock water for barn.	-112.143	42.4978	0	C		
216								None						7/27/2018 20:27	,									Not used.	-112.14	42.4988	0	O		
217								None						8/1/2018 19:06	6									Not being used.	-112.24	42.7494	0	C		
218														8/1/2018 19:51	1									Not used. Uses pump when used.	-112.239	42.7419	0	C		
219								None						8/1/2018 19:06	6									Not being used.	-112.24	42.7494	0	C		
220														8/1/2018 20:54	1									Pump used when in use.	-112.24	42.7379	0	C		
221								None						8/1/2018 21:01	1									Pumps when used.	-112.239	42.7361	0	C		
222								None						8/1/2018 21:16	6									Dry spring. No water at time of visit.	-112.241	42.7108	42.7092	-112.234		
223														8/1/2018 21:23										Not in use. No water		42.7101		C		
224								None						8/1/2018 21:38 8/8/2018 18:36										No water at time of visit. No pump at site. Uses PIC water.	-112.237	42.6919		0	42.37376	-112.11108
226								None						8/8/2018 19:07	,									Active but not taking water.	-112.206	42.6512	0	O		
227								None						8/8/2018 19:31										Not in use at time of visit.	-112.22	42.6631	0	C		

А	В	С	D	Е	F	G	Н	I	J	K	L	М	N	0	Р	Q	R	S	Т	U	V
1 Source	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	TOMESHO.	Range.	dion.	Gov	Comments about directions and access to the diversion		Tag Location	Diversion Type:	Describe diversion		active this	Possible Reason for not	not	ApproximateTur n On Date	Approximate Turn Off Date	Number of water rights that use this diversion:	WR 1. Please Provide more information about this water right:
228 UNNAMED STREA	AM SINKS	277238	8/8/2018 19:46		09S	36E	2	SWSW				Open_Channel		No	No	Not in use				1	29-4025A. RUSSELL L KELLER. Priority Date= 1969-07-24. Maximum Overall Diversion Rate = 0.02. Acre Limit = . Total Acres = . Use = RECREATION STORAGE. Total number of diversions that deliver to this water right%3A 1
													Concrete and steel			100_11_000					29-14091. GOODENOUGH CREEK RANCH LLC. Priority Date= 1879-05-01. Maximum Overall Diversion Rate = 1.5. Acre Limit = . Total Acres = 102. Use = IRRIGATION. Total number of diversions
229 GOODENOUGH C	RE MARSH CREEK	241490	8/8/2018 20:02	2 Goodenough	09S	36E	8	NESE				Open_Channel	headgate	Yes	Yes			6/11/2018 6:00	9/28/2018 6:00		that deliver to this water right%3A 4 29-12094. DOUGLAS D JOHNSON. Priority Date= 1934-04-28. Maximum Overall Diversion Rate = 0.17. Acre Limit = . Total Acres
230 SPRINGS	MARSH CREEK	277230	8/8/2018 20:53	3 Johnson	09S	36E	14	L2				Open_Channel	Screw gate	No	Yes					1	= 8.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
231 SPRING	MARSH CREEK	62827	8/8/2018 21:38	3	08S	36E	34	NWSW				Closed_Conduit Gravity	Spring	Yes	Yes					1	29-592. DIANE MOYER. Priority Date= 1900-06-01. Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres = 7. Use = IRRIGATION. Total number of diversions that deliver to this water right/9534 1
232 YAGO CREEK	PECK CREEK	247270	7/13/2018 19:05	5 Dahlke	118	37E	3		Concrete and pipe with slide gate.	A0012611	Top of Head gate.	Open_Channel		No	Yes					1	29-4146. JASON DAHLKE. Priority Date= 1876-05-19. Maximum Overall Diversion Rate = 0.63. Acre Limit = . Total Acres = 31.3. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2
233 BELL MARSH CRI	EEK MARSH CREEK	63062	8/13/2018 20:19	•	088	36E	34	NENW				Open_Channel		No	No	No_water_pr esent,Not_in _use				3	29-591. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1900-06-01. Maximum Overall Diversion Rate = 1.6. Acre Limit = 80. Total Acres = 96. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4 29-2279. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1948-11-15. Maximum Overall Diversion Rate =
234 MARSH CREEK	PORTNEUF RIVER	63342	8/13/2018 20:37	7	08S	36E	34	NWNE				Open_Channel		No	No	Not_in_use				1	2.34. Acre Limit = . Total Acres = 110. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2
235 HAWKINS CREEK		350523 248983	8/21/2018 20:56 8/29/2018 18:31		10S	36E	31	L 1				Open_Channel	Screw gate	Yes	Yes	No_water_pr esent,Not_in _use				4	29-13494. MARSH CENTER IRRIGATING CO. Priority Date= 1870- 05-01. Maximum Overall Diversion Rate = 30. Acre Limit = . Total Acres = 3220.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2 29-2123. WILLIAM T EVANS. Priority Date= 1911-06-03. Maximum Overall Diversion Rate = 0.4. Acre Limit = . Total Acres = 20. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
237 MARSH CREEK	PORTNEUF RIVER	249721	8/29/2018 19:39		128	38E	18	SWSE				Open_Channel	Open ditch	No	Yes						29-351. JOHN M EVANS. Priority Date= 1865-08-01. Maximum Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6
238 MARSH CREEK	PORTNEUF RIVER	249751	8/29/2018 19:47	7	128	38E	18	SWSE				Open_Channel		No	Yes					4	29-351. JOHN M EVANS. Priority Date= 1865-08-01. Maximum Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6
239 MARSH CREEK	PORTNEUF RIVER	249797	8/29/2018 19:53	B Evans pump	128	38E	19	NWNE				Closed_Conduit Pumped	Pump site	No	No	No_water_pr esent,Not_in use					29-351. JOHN M EVANS. Priority Date= 1865-08-01. Maximum Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6

W	Х	Y	Z	AA	AB	AC	AD	AE AF	AG	АН	AI	AJ	AK AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
WR 1. Irrigation 1 Type:	Other Irrigation Type	WR 1. Use Descripti on:		WR 1. Comments:	WR 2. Please Provide more information	WR 2. Irrigation Type	Irrigati on	WR 2. Othe Use Syst Descri ption Use	e Com ments	32 - WR 3. Please Provide more information about this water right:			Descri Syste		32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	WR 4. Other Use Syste Descri m ption Use	Com ments	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
228 Pump		Pasture		Pond with pump sites. Not used.																	
229 Other	Closed conduit gravity.	Grass,Ha y,Pasture		Michael Bullock	29-14090. MICHAEL BULLOCK. Priority Date= 1879-05-01. Maximum Overall Diversion Rate = 0.94. Acre Limit = . Total Acres = 63. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4	Other	Closed conduit gravity	Hay,P		29-435. THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC. Priority Date= 1879-05-01. Maximum Overall Diversion Rate = 0.06. Acre Limit = . Tota Acres = 4. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4	Other	Closed conduit gravity	Alfalfa, Grass, Pasture		29-11177. LESTER A HARTVIGSEN TRUST. Priority Date= 1897-04-01. Maximum Overall Diversion Rate = 3. Acre Limit = . Total Acres = 263. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Flood		Сгор		29-14093. GOODENOUGH CREEK RANCH LLC. Priority Date= 1901-05-01. Maximum Overall Diversion Rate = 0.66. Acre Limit = . Total Acres = 102. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4	
		Grass,Ha																			
230 Flood		y,Pasture		Not active at time of visit.																	+
231 Other	Domestic																				
		Grass,Ha																			
232 Flood		y,Pasture		Active but not in use at time of visit.																	\perp
233 Flood		Pasture			29-593B. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1900-06- 01. Maximum Overall Diversion Rate = 0.22. Acre Limit = 12. Total Acres = 96. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4	Flood		Pastur e		29-4020. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1924-06-12. Maximum Overall Diversion Rate = 0.83. Acre Limit = . Total Acres = 102.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4	Flood		Pasture								
234 Flood		Pasture								29-10663. MARSH CENTER					29-12058. MARSH CENTER						+-
235 Other	Ditch	Crop,Gra ss,Hay,P asture			29-13493. MARSH CENTER IRRIGATING CO. Priority Date= 1870-05-01. Maximum Overall Diversion Rate = 10. Acre Limit = 500. Total Acres = 3220.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1					IRRIGATING CO. Priority Date= 1891-04- 01. Maximum Overall Diversion Rate = 0.33. Acre Limit = 16.5. Total Acres = 3220.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1					IRRIGATING CO. Priority Date= 1891-12 19. Maximum Overall Diversion Rate = 2 Acre Limit = 100. Total Acres = 3220.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1						
		Cross He																			
236 Flood		Grass,Ha y,Pasture		No water at time of visit.																	$\perp \perp \downarrow$
237 Flood		Grass,Ha y,Pasture		No water at time of visit.	29-349. JOHN M EVANS. Priority Date= 1865-08 01. Maximum Overall Diversion Rate = 1.2. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6			Grass, Hay,P asture		29-356. JOHN M EVANS. Priority Date= 1879-09-04. Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6	Flood		Grass, Hay,Pa sture		29-357. JOHN M EVANS. Priority Date= 1879-09-05. Maximum Overall Diversion Rate = 0.3. Acre Limit = . Total Acres = 262. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6	Flood		Grass, Hay,P asture			
238 Flood		Grass,Ha y,Pasture		Used with spring flow in April.	29-349. JOHN M EVANS. Priority Date= 1865-08 01. Maximum Overall Diversion Rate = 1.2. Acre Limita - Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6	Flood		Grass, Hay,P asture		29-356. JOHN M EVANS. Priority Date= 1879-09-04. Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6	Flood		Grass, Hay,Pa sture		29-357. JOHN M EVANS. Priority Date= 1879-09-05. Maximum Overall Diversion Rate = 0.3. Acre Limit = . Total Acres = 262. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6	Flood		Grass, Hay,P asture			
239 Pump		Grass,Ha			29-349. JOHN M EVANS. Priority Date= 1865-08 01. Maximum Overall Diversion Rate = 1.2. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6	;-				29-356. JOHN M EVANS. Priority Date= 1879-09-04. Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6					29-357. JOHN M EVANS. Priority Date= 1879-09-05. Maximum Overall Diversion Rate = 0.3. Acre Limit = . Total Acres = 262. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6						

	AV	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH BI	BJ BK BL	BM BN	ВО	BP BQ	BR	BS	ВТ	BU	BV	BW	BX	BY
lı o	ther n	NR 5. rrigatio r TypeUse Descripti	Other Syste	WR 5. Irrigatio n TypeCo mments:		Typelrrig ation	Other Irrigati on	Use Descri	Other W Syste C m Use no	omme :	32 - WR 7. Please Provide more	Irrigati on	on Descri		WR 8. Other Irrigatio n Type n Type	WR 8. Irrigatio n TypeUse C Descripti S on U	System TypeCo	Is there an existing headgate?	headgate	Describe the adequacy of the control structure:	fish screen	the fish screen	Is there an existing measuring device?	What type of measuring device is installed?	Specify
228					29-11178. LESTER A HARTVIGSEN TRUST. Priority Date= 1901-05-01. Maximum Overall Diversion Rate = 3.06. Acre Limit = . Total Acres = 263. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Flood		Crop	ا ا		29-14092. MICHAEL BULLOCK. Priority Date= 1901-05-01. Maximum Overall Diversion Rate = 0.41. Acre Limit = . Total Acres = 63. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4		Alfalfa, Closed Grass, conduit Hay,Pa gravity. sture	29-436. THE LYNN & UNA BULLOCP	Other Closed o	o Alfalfa,Gras	ss,Hay,Pasture		No Yes	Boards Lock and cha	in.				
230																		Yes	Yes	Lock and cha	in				
																							N-		
231																		No					No		
232																		Yes	No	Boards	No				
233																		No							
234																		No Yes	Yes	Lock and cha	in				
236																		No	163	Lock and the					
237																		No	No						
238																		Yes	No	Concrete and	a pipe.		No		

	BZ	CA	СВ	CC	CD	CE	CF	CG	CH	CI	CJ	CK	CL	CM	CN	CO	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
Who the mains of tures	nufac	Specify	the	Describe make and/or model if not listed above:	Describe device	What is the pipe diamete ?	Device Serial	Open Channe	Measurel ment Device Diment	el open re chann device good	e in channe device tio condition	I 52. What is the rating	MEAS 1. Examiner:	MEAS 1. Date and Time of Measurment:	d Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	determin ing discharg	Flow Measur ment Form Attached	MEAS 1. Flow meter rate reading		Total AF used in 2018	Additional Comments or information:	x	у	Latitude	Longitud e collected last year:		Current Year GPS Longitude (in Decimal) Degrees)
228								None						8/8/2018 19:4	6									Pond with pump site. Not being used.	-112.221	42.6642				
																									440.000	40.050				
229								None						8/8/2018 20:0	2									Active at time of visit.	-112.266	42.653	0	0		
230								None						8/8/2018 20:5	3									Spring to ditch.	-112 222	42.6325				
230								None						0/0/2010 20.3										oping to ditori.	-112.222	42.0323				
231														8/8/2018 21:3	8									Spring used for lawn and domestic.	-112.238	42.6812				
232								None						7/13/2018 19:0	5									Active but not in use at time of visit.	-112.12	42.4933	42.5011	-112.096	422934.7	7 -1120713.7
233								None						8/13/2018 20:1	9									Not in use and no water present at time of visit.	-112.233	42.6869	0	0		
234								None						8/13/2018 20:3	7									Not being used.	-112.23	42.6872	0	C	42.4113	3 -112.13474
235								None						8/21/2018 20:5	6									Pod from Hawkins res.	-112.309	42.5098	42.5093	-112.309	42.30353	3 -112.18313
236							-	None						8/29/2018 18:3	1		-							No water at time of visit.	-112.077	42.383	0	0	42.23015	-112.04378
237							+	None						8/29/2018 19:3	9		1							Not in use at time of visit. No water	-112.059	42.3731	42.3595	-112.049	42.2222	2 -11203323
238								None						8/29/2018 19:4	7									Used early in season. No water at time of visit.	-112.059	42.3731	0	n	42.2222	4 -11203313
239														8/29/2018 19:5										Not in use this season.		42.3715		O	42.22172	

А	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	P	Q	R	S	Т	U	V
1 Source	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Tomeship.	Range.	5ection.	QQ or Gov Lot:	Comments about directions and access to the diversion		Tag Location	Diversion Type:	Describe diversion	diversion active at the time of the	Does the diversion appear active this season?	Possible Reason for not Diverting	not	ApproximateT	ur Approximate Turn Off Date	Number of water rights that use this diversion:	
240 MARSH CREEK	PORTNEUF RIVER	250065	8/29/2018 19:58		12S	38E	20	SWSW				Open_Channel	Concrete and boards	No	Yes						29-352. ALLEN KAY. Priority Date= 1865-08-01. Maximum Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 178. Use = IRRIGATION. Total number of diversions that deliver to this water 6 right%3A 3
241 MARSH CREEK	PORTNEUF RIVER	250135	8/29/2018 20:04	Red rock	128	38E	20	SWSW				Open_Channel	Concrete and boards	No	No	Not_in_us	e				29-351. JOHN M EVANS. Priority Date= 1865-08-01. Maximum Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water 4 right%3A 6
242 MARSH CREEK	PORTNEUF RIVER	250395	8/29/2018 20:10		12S	38E	20	SESW				Open_Channel		No	No	Other	Needs repa	airs.			29-352. ALLEN KAY. Priority Date= 1865-08-01. Maximum Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 178. Use = IRRIGATION. Total number of diversions that deliver to this water 2 right%3A 3
243 MARSH CREEK	MARSH CREEK	251129	8/29/2018 20:16	Left hand	118	38E	33	SESW				Open_Channel	Not found.	No	No	Not_in_us	e				29-595D. BARNES FAMILY FARMLAND LLC. Priority Date= 1879- 09-01. Maximum Overall Diversion Rate = 1.56. Acre Limit = . Total Acres = 78. Use = IRRIGATION. Total number of diversions that 4 deliver to this water right%3A 1 29-4309. MARSH CREEK WATER CO. Priority Date= 1897-06-16. Maximum Overall Diversion Rate = 2.4. Acre Limit = . Total Acres = 120. Use = IRRIGATION. Total number of diversions that deliver to
244 MARSH CREEK 245 UNNAMED STREAM	MARSH CREEK		8/29/2018 21:13 8/29/2018 21:20		11S 11S	38E 37E		NESW NWSW				Open_Channel Closed_Conduit Gravity	Washed out concrete Sping to pipe.	No No	No No	Other Water_fro _the_Port uf_Irr_Co	m ne	ut Not in use.			this water right%3A 1 29-14229. J & C PROPERTIES GROUP LLC. Priority Date= 1920- 05-01. Maximum Overall Diversion Rate = 0.27. Acre Limit = . Total Acres = 13.9. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
246 BELL MARSH CREEK	MARSH CREEK	62632	9/7/2018 19:52		085	36E	34	NWNW	Not used.			Closed_Conduit _Gravity								:	29-591. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1900-06-01. Maximum Overall Diversion Rate = 1.6. Acre Limit = 80. Total Acres = 96. Use = IRRIGATION. Total 3 number of diversions that deliver to this water right%3A 4
247 BELL MARSH CREEK	MARSH CREEK	62479	9/7/2018 19:58	Upper Bellmarsh	08\$	36E	33	NENE				Closed_Conduit _Gravity	Plastic to collector	Yes	Yes						29-591. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1900-06-01. Maximum Overall Diversion Rate = 1.6. Acre Limit = 80. Total Acres = 96. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4
248 MARSH CREEK	PORTNEUF RIVER	246246	9/12/2018 19:15	Robert Barnes	128	37E	5	SESE				Closed_Conduit _Pumped	Pump site	No	Yes						29-2268. THE CARL & ANAVOE BARNES FAMILY TRUST. Priority Date= 1947-03-27. Maximum Overall Diversion Rate = 1. Acre Limit = 50. Total Acres = 78. Use = IRRIGATION. Total 3 number of diversions that deliver to this water right%3A 1
249 HOT SPRINGS	SINKS	248382	9/12/2018 19:31	Cold Spring	128	37E	11	NESE				Open_Channel	Open channel to pond.	Yes	Yes					-	29-491A. DOWNATA RANCH & RECREATION INC. Priority Date= 1917-04-15. Maximum Overall Diversion Rate = 1.86. Acre Limit = . Total Acres = 184. Use = IRRIGATION. Total number of diversions 2 that deliver to this water right%3A 3
250 HOT SPRINGS		248628	9/12/2018 20:00	Hadley hot spring	12S	37E	12	SWSW				Open Channel	Open spring to pipe	Yes	Yes						29-492. JACK M HADLEY. Priority Date= 1917-04-15. Maximum Overall Diversion Rate = 0.06. Acre Limit = . Total Acres = 13. Use = IRRIGATION. Total number of diversions that deliver to this water 3 right%3A 1

W	Х	Y	Z	AA	AB	AC	AD	AE AF	AG	.G AH	,	AI .	AJ	AK AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
		WR 1.						WR 2. Other						WR 3.					WR 4. Other			WR 5.
WR 1. Irrigation 1 Type:	Other Irrigation Type	Use Descript on:	Other ti System Use:	WR 1. Comments:	WR 2. Please Provide more information	WR 2. Irrigation Type	on	Use Syste Descri m ption Use		m ints 32 - WR 3. Please Provide more information about this water right:		atio li	rrigatio			32 - WR 4. Please Provide more information about this water right:	ion	on	Use Syste Descri m ption Use		32 - WR 5. Please Provide more information about this water right:	Irrigati on Type
240 Flood		Grass,Hay,Pasture		Used early in season.	29-351. JOHN M EVANS. Priority Date= 1865-08- 01. Maximum Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6	Flood		Grass, Hay,P asture		29-349. JOHN M EVANS. Priority Da 1865-08-01. Maximum Overall Divers Rate = 1.2. Acre Limit = . Total Acres 232. Use = IRRIGATION. Total numb diversions that deliver to this water right%3A 6	sion =					29-350, MAX KAY. Priority Date= 1865- 08-01. Maximum Overall Diversion Rate = 1.2. Acre Limit = . Total Acres = 178. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3					29-356. JOHN M EVANS. Priority Date= 1879-09-04. Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6	f
241					29-349. JOHN M EVANS. Priority Date= 1865-08- 01. Maximum Overall Diversion Rate = 1.2. Acre Limit = . Total Acres = 232. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6					29-356. JOHN M EVANS. Priority Da 1879-09-04. Maximum Overall Divers Rate = 0.2. Acre Limit = . Total Acres 232. Use = IRRIGATION. Total numb diversions that deliver to this water right%3A 6	sion =					29-357. JOHN M EVANS. Priority Date= 1879-09-05. Maximum Overall Diversion Rate = 0.3. Acre Limit = . Total Acres = 262. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6						
242 Flood		Hay,Gras			29-350. MAX KAY. Priority Date= 1865-08-01. Maximum Overall Diversion Rate = 1.2. Acre Limit = . Total Acres = 178. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3																	
243					29-595B. J REED CRIDDLE. Priority Date= 1879- 09-01. Maximum Overall Diversion Rate = 1.2. Acre Limit = . Total Acres = 60. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1					29-595A. JAY G BURRUP. Priority D 1879-09-01. Maximum Overall Divers Rate = 1.54. Acre Limit = . Total Acre 77. Use = IRRIGATION. Total numbe diversions that deliver to this water right%3A 1	sion s =					29-595C. KOESTER FARMS INC. Priority Date= 1879-09-01. Maximum Overall Diversion Rate = 0.8. Acre Limit = . Total Acres = 40. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1						
244																						
245 Other	Closed conduit gravity	Alfalfa,C op,Hay,F asture			29-13435. LINDA BRIM. Priority Date= 1920-05- 01. Maximum Overall Diversion Rate = 0.03. Acre Limit = . Total Acres = 1.5. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Closed conduit gravity	Hay,P														
246					29-593B. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1900-06- 01. Maximum Overall Diversion Rate = 0.22. Acre Limit = 12. Total Acres = 96. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4					29-4020. VELMA CHRISTINA BULLO FAMILY LIVING TRUST. Priority Data 1924-06-12. Maximum Overall Divers Rate - 0.83. Acre Limit = . Total Acre 102.2. Use = IRRIGATION. Total nun of diversions that deliver to this water right%3A 4	e= sion es = nber											
247 Other	Closed conduit gravity.	Pasture			29-593B. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1900-06- 01. Maximum Overall Diversion Rate = 0.22. Acre Limit = 12. Total Acres = 96. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4				Sam	29-4020. VELMA CHRISTINA BULLO FAMILY LIVING TRUST. Priority Dat 1924-06-12. Maximum Overall Divers Rate = 0.83. Acre Limit = . Total Acre 102.2. Use = IRRIGATION. Total nun of diversions that deliver to this water right%3A 4	e= sion es = nber				Same							
248 Other	Closed conduit pump	Alfalfa,G ain,Pastu re		Pump site could be fit with flow meter.		Pump		Alfalfa, Grain, Pastur e	Sam	29-11799. THE CARL & ANAVOE BARNES FAMILY TRUST. Priority D: 1976-04-01. Maximum Overall Divers Rate = 0.36. Acre Limit = 28. Total Ac = 78. Use = IRRIGATION. Total numl of diversions that deliver to this water ne right%3A 1	sion cres ber	р		Alfalfa, Grain,P asture								
249 Pump		Grain		Open channel to pump pond.	29-4918. DOWNATA RANCH & RECREATION INC. Priority Date= 1917-04-15. Maximum Overall Diversion Rate = 0.08. Acre Limit = . Total Acres = 184. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3																	
250 Sprinkler		Garden, Grass,Re		Used for lawn and garden.	29-11054. JACK M HADLEY. Priority Date= 1917- 05-01. Maximum Overall Diversion Rate = 0.27. Acre Limit = . Total Acres = 13. Use = IRRIGATION. Total number of diversions that deliver to this water right?\(3A \)					29-11054. JACK M HADLEY. Priority Date= 1917-05-01. Maximum Overall Diversion Rate = 0.27. Acre Limit = . Acres = . Use = HEATING. Total num of diversions that deliver to this water rioth%3A 4	Total nber											

AV	AW A	AX	AY	AZ	BA	ВВ	ВС	BD	BE	BF	BG	ВН	BI	BJ BK		BL	BM	BN	ВО	BP	BQ BR	BS	BT	BU	BV	BW	BX	BY
Other n	peUse Oth	her n	TypeCo nments:		Typelrrig	Other Irrigati	Use	Other Syste m Use	WR 6. Comme 32 - WR nts: informat	7. Please Provide more on about this water right	WR 7. Irrigati on : Type	Irrigati	Use C	Other WR 7. Syste Comm n Use ents:	32 - WR 8. P	lease Provide more about this water rie	WR 8. Irrigatio ght: n Type	Other	WR 8. Irrigatio n TypeUse Descripti on	Other	WR 8. Irrigatio n Is there an TypeCo existing mments: headgate?	Is the	Describe the adequacy of the control structure:	Is there a	the fish	existing measuring		Specify other.
240				Date= 1879-09-05. Maximum Overall Diversion Rate = 0.3. Acre Limit = . Total Acres = 262. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6																	Yes	No	Boards					
241																					Yes	No	In need of re	pairs.				
242																					Yes	No	Boards. Need	ds repairs.				
243																					No							
244																						No No	Washed out.	to pipe.		No		
246																					Yes		Not used.			No		
247																					No					No		
248																					No					No		
250																					No							

BZ		CA	СВ	CC	CD	CE	CF	CG	С	Н	CI	CJ	CK	CL	CM	CN	CO	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
Who i the manu 1 turer?	fac Spec	cify th	Vhat is he	Describe make and/or model if not listed above:	Describ device	e What is the pipe diamete ?	e Device er Serial	Open Chanr	of Char Meas nel men uri Devi Dime	nnel op sure ch t de ce go enti co	D. Is the Expension of the Control o	why open channel device conditio	rating	MEAS 1. Examiner:	MEAS 1. Date ar Time of Measurment:	d Staff gauge	Open Channe	MEAS 1. Open Channel Q Units	Rating table	Method of determining	Measur ment Form	MEAS 1. I Flow meter rate reading			Additional Comments or information:	x		Latitude collected last year:	collected	Current Year GPS Latitude (in Decimal Degrees)	Current Year GPS Longitude (in Decimal) Degrees)
240								None							8/29/2018 19:5	8									Useable early in season. No water at time of visit.	-112.051	42.3606	42.3564	-112.044	42.21374	4 -112.03045
241								None							8/29/2018 20:0	14									Spacial is not correct.	-112.049	42.3595	0	0	42.24336	6 -112.02581
242								None							8/29/2018 20:1	0									Spacial of not correct.	-112.044	42.3585	0	0	42.2122 ⁻	1 -112.02375
243								None							8/29/2018 20:1	6									Not found or used.	-112.026	42.417	0	0	42.25027	7 112.01371
244								None							8/29/2018 21:1	3									No improvement. Not used this year.	-112.023	42.4352	0	0	42.26065	5 -112.01233
245															8/29/2018 21:2	20									Watering with PIC	-112.117	42.4603	0	0		
246															9/7/2018 19:5	52									Not being used.	-112.241	42.6863	0	0	42.41118	8 -112.14289
																									Plastic dam with metal collector to						
247															9/7/2018 19:8	8									pipe.	-112.243	42.6862	0	0	42.41117	7 -112.14346
248															9/12/2018 19:1	5									Not pumping at time of visit.	-112.15	42.4048	42.4048	-112.15		
249								None							9/12/2018 19:3	11									Cold Spring to pond.	-112.094	42.3935	42.3935	-112.094		
250								None							9/12/2018 20:0	10									Used for camp ground.	-112.086	42.3874	0	0		

П	A	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	Р	Q	R	S	Т	U	V
1 Sou	rce	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Township.	Range.	tion.	QQ or Gov Lot:	Comments about directions and access to the diversion		Tag Location	Diversion Type:	Describe diversion	diversion	this	Possible Reason for not	Other Reason for not Diverting	ApproximateTu n On Date	r Approximate Turn Off Date	Number of water rights that use this diversion:	WR 1. Please Provide more information about this water right:
251 HOT	Γ SPRINGS		248628	9/12/2018 20:00) Hadley hot spring	128	37E	12	swsw				Open_Channel	Open spring to pipe	Yes	Yes					3	29-492. JACK M HADLEY. Priority Date= 1917-04-15. Maximum Overall Diversion Rate = 0.06. Acre Limit = . Total Acres = 13. Use = IRRIGATION. Total number of diversions that deliver to this water 3 right%3A 1
252 HO1	Γ SPRINGS	SINKS	248630	9/12/2018 19:47	7 Pool spring	128	37E	12	swsw				Closed_Conduit _Gravity	Open spring to pipe	Yes	Yes					3	29-491A. DOWNATA RANCH & RECREATION INC. Priority Date= 1917-04-15. Maximum Overall Diversion Rate = 1.86. Acre Limit = . Total Acres = 184. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3 29-340A. THE LOUIS BLOXHAM FAMILY TRUST. Priority Date=
253 UNN	NAMED STREAM	1 BRUSH CREEK	350459	9/12/2018 20:43	3 Bloxham	11S	37E	23	SWNW				Open_Channel		No	No	Not_in_use				1	1915-06-09. Maximum Overall Diversion Rate = 0.82. Acre Limit = . Total Acres = 41.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2 29-13564. STEVEN CRIDDLE. Priority Date= 1915-06-09. Maximum Overall Diversion Rate = 0.64. Acre Limit = . Total Acres
		BRUSH CREEK		9/12/2018 20:49		118	37E		SWNW				Open_Channel		No	No	Not_in_use					= 32. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2 29-13564. STEVEN CRIDDLE. Priority Date= 1915-06-09. Maximum Overall Diversion Rate = 0.64. Acre Limit = . Total Acres = 32. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2
		1 BRUSH CREEK	350466	9/12/2018 20:57 9/12/2018 21:04		118	37E		NENW				Open_Channel Open_Channel	Open channel to ditch to pipe	No	No No	Not_in_use Not_in_use					Inis water right/so.4 2 29-340A. THE LOUIS BLOXHAM FAMILY TRUST. Priority Date= 1915-06-09. Maximum Overall Diversion Rate = 0.82. Acre Limit = . Total Acres = 41.2. Use = IRRIGATION. Total number of diversions that deliver to this water right/%3A 2 29-4206. LAZY VZ TRUST LAND & WATER. Priority Date= 1960-
257 PON	ND	SINKS	350409	9/21/2018 19:11	I Lazy VZ	11S	36E	36	NESW				Closed_Conduit _Pumped	Pump site	No	No	No_water_present,Not_in_use				1	04-01. Maximum Overall Diversion Rate = 0.33. Acre Limit = . Total Acres = 106.7. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
258 REE	SE CREEK	MARSH CREEK	241608	9/21/2018 20:47	7 Davis	11S	36E	28	swsw				Open_Channel	None	No	No	POD_not_fo und,Not_in_ use					29-10131. LAURETTA M DAVIS. Priority Date= 1885-06-01. Maximum Overall Diversion Rate = 1.7. Acre Limit = . Total Acres = 141. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3 29-10769. JEFFREY ANDERSON. Priority Date= 1917-04-01.
259 SPR	RING	MARSH CREEK	277440	9/24/2018 19:35	5 Woodbury	09S	36E	26	NWSW				Open_Channel		Yes	Yes						Maximum Overall Diversion Rate = 0.83. Acre Limit = . Total Acres = 39. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2 29-10769. JEFFREY ANDERSON. Priority Date= 1917-04-01. Maximum Overall Diversion Rate = 0.83. Acre Limit = . Total Acres
	RING	MARSH CREEK		9/24/2018 21:02		098	36E	26					Open_Channel	Spring	Yes	Yes						= 39. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2 29-10769. JEFFREY ANDERSON. Priority Date= 1917-04-01. Maximum Overall Diversion Rate = 0.83. Acre Limit = . Total Acres = 39. Use = IRRIGATION. Total number of diversions that deliver to
261 SPR		MARSH CREEK MARSH CREEK		9/24/2018 19:35 9/24/2018 21:02		09S 09S	36E	26	NWSW				Open_Channel Open_Channel	Spring	Yes	Yes						this water right%3A 2 29-10769. JEFFREY ANDERSON. Priority Date= 1917-04-01. Maximum Overall Diversion Rate = 0.83. Acre Limit = . Total Acres = 39. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2
263 REE	ESE CREEK	MARSH CREEK	242397	9/26/2018 21:03	3 Davis	118	36E	21	NESE				Open_Channel	Not used.	No	No	Not_in_use				2	29-10131. LAURETTA M DAVIS. Priority Date= 1885-06-01. Maximum Overall Diversion Rate = 1.7. Acre Limit = . Total Acres = 141. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3
264 REE	SE CREEK	MARSH CREEK	241505	9/26/2018 21:35	5 Davis	11S	36E	20	NESE				Open_Channel	None.	No	No	Not_in_use, Other				2	29-520. CRIS G DAVIS. Priority Date= 1911-04-01. Maximum Overall Diversion Rate = 1.7. Acre Limit = . Total Acres = 141. Use = IRRIGATION. Total number of diversions that deliver to this water pright%3A 6

	W	Х	Υ	Z	AA	AB	AC	AD	AE AF	AG	a AH	AI	AJ	AK AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
		Other	WR 1.	Out			WD -		WR 2. Othe			lun -	0.1	WR 3.	ME -		WR 4.	Other	WR 4. Other	WR 4.		WR 5.
WR 1 Irriga 1 Type:	ition		Descripti		WR 1. Comments:	WR 2. Please Provide more information	WR 2. Irrigation Type	on	Use Syste Descri m ption Use		n ts 32 - WR 3. Please Provide more information about this water right: 29-11054. JACK M HADLEY. Priority					32 - WR 4. Please Provide more information about this water right:	ion	on	Use Syste Descri m ption Use		32 - WR 5. Please Provide more information about this water right:	Irrigati on Type
251 Sprinl	kler		Garden, Grass,Re creation			29-11054. JACK M HADLEY. Priority Date= 1917 05-01. Maximum Overall Diversion Rate = 0.27. Acre Limit = . Total Acres = 13. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4					Date= 1917-05-01. Maximum Overall Diversion Rate = 0.27. Acre Limit = . Tota Acres = . Use = HEATING. Total number of diversions that deliver to this water right%3A 4											
252 Other		Closed conduit gravity.	Crop,Rec reation			29-491B. DOWNATA RANCH & RECREATION INC. Priority Date= 1917-04-15. Maximum Overall Diversion Rate = 0.08. Acre Limit = . Total Acres = 184. Use = IRRIGATION. Total number of diversions that deliver to this water right/93					29-11054. JACK M HADLEY. Priority Date= 1917-05-01. Maximum Overall Diversion Rate = 0.27. Acre Limit = . Tota Acres = 13. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4					29-11054. JACK M HADLEY. Priority Date= 1917-05-01. Maximum Overall Diversion Rate = 0.27. Acre Limit = . Total Acres = . Use = HEATING. Total number of diversions that deliver to this water right%3A 4					29-13338. DOWNATA RANCH & RECREATION INC. Priority Date= 1929- 08-02. Maximum Overall Diversion Rate = 1.94. Acre Limit = . Total Acres = . Use = HEATING. Total number of diversions tha deliver to this water right%3A 4	=
253 Other		Closed conduit gravity.	Crop,Gra ss,Hay,P asture																			
254 Flood	i		Crop,Hay																			
255 Other	r		Alfalfa,H ay,Pastur e																			
256 Other	r		Alfalfa,Cr op,Pastur e		Open channel to closed channel gravity.																	
257 Other		Closed conduit pump	Grass,Ha y,Pasture		No water at time of visit.																	
258						29-520. CRIS G DAVIS. Priority Date= 1911-04- 01. Maximum Overall Diversion Rate = 1.7. Acre Limit = . Total Acres = 141. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 6					29-520. CRIS G DAVIS. Priority Date= 1911-04-01. Maximum Overall Diversion Rate = 1.7. Acre Limit = . Total Acres = . Use = DIVERSION TO STORAGE. Total number of diversions that deliver to this water right%3A 6					29-10133. LAURETTA M DAVIS. Priority Date= 1930-05-15. Maximum Overall Diversion Rate = 0.54. Acre Limit = . Total Acres = 141. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3						
259 Other		Open channel	Grass,Ha y,Pasture																			
260 Other		Open channel	Grass,Ha y,Pasture																			
261 Other		Open channel	Grass,Ha y,Pasture																			
262 Other		Open channel	Grass,Ha y,Pasture																			
263 Other		Not used.				29-10133. LAURETTA M DAVIS. Priority Date= 1930-05-15. Maximum Overall Diversion Rate = 0.54. Acre Limit = . Total Acres = 141. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3																
264						29-520. CRIS G DAVIS. Priority Date= 1911-04- 01. Maximum Overall Diversion Rate = 1.7. Acre Limit = . Total Acres = . Use = DIVERSION TO STORAGE. Total number of diversions that deliver to this water right%3A 6																

AV AW	AX	AY	AZ	BA	BB	BC	BD	BE		BF		BG	BH	H BI	ВЈ	BK		BL		BM	BN	ВО	BP	BQ	BR	BS	BT	BU	BV	BW	BX	BY
WR 5. Irrigati Other Irrigati on Descrip 1 Type on	se Other	TypeCo		Typelrrig ation	on	Use Descri	Other Syste m Use	Comme	32 - WR 7. F	Please Pro	ovide more is water right:	Irrigati on	Irriga on	Descri	Other Syste	WR 7. Comm 3 e ents:	32 - WR 8. nformatio	Please Pron about th	ovide more is water rig	WR 8. Irrigatio ht: n Type	Other Irrigatio	WR 8. Irrigatio n TypeUse Descripti on	Other System	WR 8. Irrigatio n TypeCo mments	Is there an existing : headgate?	Is the headgate	Describe the adequacy of the control structure:	fish screen	the fish screen	existing measuring		Specify other.
251																									No							
252			29-13338. DOWNATA RANCH & RECREATION INC. Priority Date= 1929-08-02. Maximum Overall Diversion Rate = 1.94. Acre Limit = . Total Acres = . Use = RECREATION. Total number of diversions that deliver to this water right%3A 4						Total Acres = STORAGE.	ON INC. Pr Maximum ate = 1.94. = . Use = F Total numl	riority Date= n Overall . Acre Limit = . RECREATION						00.13338 [OWNATA	DANCH & I	RECREATIO	N INC Price	rity Date-	1020.08.01	2 Mavimu	n No					No		
232			to the water right/100/V-4						Tight/00/14								10000.1	300000	TO WOOT Q	INCONE, THO	11110.1110	hty Date=	1323 00 02	Z. Waxiiiia	11110					140		
253																									No							
254																									No							
255																									No							
233																									140							
256																									Yes	No	None					
257																									No					No		
258																									No							
259																									Yes	No	Concrete					
260																							-		Yes	No	Concrete and	No				
261																									Yes	No	Concrete					
201																									162	INU	Concrete					
262																									Yes	No	Concrete and	i No				
263																									No							
264																									No							

В	3Z	CA	СВ	CC	CD	С	E	CF	CG	СН		CI	CJ	CK	CL	CM		CN	CO	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
Who the man 1 turer		Specify	the	Describe make and/or model if not listed above:	Descri	be What the p si diam ?	ipe D	Device Serial	Open Channe Measuri ng	I ment i Device	re cha dev goo tti con	nnel operice in cha deviditio con	n nnel 5 ice i ditio r	s the ating	MEAS 1. Examiner:	MEAS 1. Date Time of Measurment:	and Sta	aff	Open	MEAS 1. Open Channel Q Units	Rating	Method of determining	Measur ment Form	MEAS 1. If Flow meter rate readin	MEAS 1. Flow Rate g Unit		Additional Comments or information:	x	у	Latitude collected last year	Longitude e collected last year	Current Year 1 GPS Latitude (in : Decimal Degrees)	Current Year GPS Longitude (in Decimal Degrees)
251									None							9/12/2018 2	0:00										Used for camp ground.	-112.086	42.3874	C	(0	
252																9/12/2018 1	9:47										Discription same for all rights.	-112.086	42.3874	42.3873	-112.086	6	
253									None							9/12/2018 2	0:43										Not in use at time of visit.	-112.107	42.4534	C	()	
254									None							9/12/2018 2	0:40										Not in use at time of visit.	-112 108	42.4542				
234									TYONG							3/12/2010 2	0.40										Twent age at time of viola.	112.100	42.4042				
255									None							9/12/2018 2	0:57										Not in use at time of visit.	-112.103	42.4578	C	(0	
256									None							9/12/2018 2	1:04										Not in use at time of visit.	-112.105	42.458	C			
257																9/21/2018 1	9:11										POD not used No water.	-112.204	42.4218	42.4217	-112.204	1	
258									None							9/21/2018 2	0:47										Located stream but pod does not exist.	-112.266	42.4401	C	(
259									None							9/24/2018 1	9:35										Concrete and stone head gate.	-112.221	42.6068	C		0	
260							+		None	-			+			9/24/2018 2	1:02										Open channel to pasture.	-112.217	42.6032	С	(
261									None							9/24/2018 1	9:35										Concrete and stone head gate.	-112.221	42.6068	C	(
262									None							9/24/2018 2	1:02										Open channel to pasture.	-112.217	42.6032	(
																5.2 0.2010 2																	
263									None							9/26/2018 2	1:03										Water taken at lower pod.	-112.255	42.4471	C	(
264									None							9/26/2018 2	1:35										Water used at lower pod.	-112.265	42.4491	C	(

А	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	Р	Q	R	S	T	U	V
1 Source	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Contraction.	Range.	ction.	QQ or Gov Lot:			Tag Location	Diversion Type:	: Describe diversion	diversion	this	Possible Reason for not	Other Reason for not Diverting	ApproximateTur n On Date	Approximate Turn Off Date	Number of water rights that use this diversion:	WR 1. Please Provide more information about this water right:
265 YAGO CREEK	PECK CREEK	393613	9/26/2018 22:26	Thompson Dam	115	37E	4	NESE				Open_Channel	Dam	No	Yes						29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955-07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = 24. Total Acres = . Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%3A 12
266 YAGO CREEK	PECK CREEK	509675	9/26/2018 22:34	Thompson	118	37E	4	NESE				Closed_Conduit _Gravity	Pond to pipe.	No	Yes					3	29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955-07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = 24. Total Acres = . Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%3A 12 29-4144. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1876-05-19. Maximum Overall Diversion Rate = 2.2. Acre Limit = .
267 YAGO CREEK	PECK CREEK	246615	9/26/2018 22:40	Thompson	115	37E	4	NWSE				Open_Channel	Closed conduit to ditch.	No	Yes						Total Acres = 110. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 4 29-4144. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1876-05-19. Maximum Overall Diversion Rate = 2.2. Acre Limit = . Total Acres = 110. Use = IRRIGATION. Total number of diversions
268 YAGO CREEK 269 UNNAMED STR	PECK CREEK EAM SINKS	246565 350477	9/26/2018 22:47 9/26/2018 23:38			37E 37E		NWSE SENW				Gravity Closed_Conduit Gravity	water.	No Yes	No Yes	Not_in_use					that deliver to this water right%3A 4 29-14115. CHAD BARNES. Priority Date= 1920-05-19. Maximum Overall Diversion Rate = 1.24. Acre Limit = 62.3. Total Acres = 73.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
270 ASPEN CREEK	MARSH CREEK	245817	10/8/2018 16:27	Vaghaun	128	37E	8	SESW				Open_Channel Closed_Conduit			Yes			4/15/2018 6:00	5/5/2018 6:00	0 2	29-2177. GERALDINE B MC NEE. Priority Date= 1914-04-13. Maximum Overall Diversion Rate = 0.5. Acre Limit = 25. Total Acres = 30. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1 29-2178. SHELLEY VAUGHAN. Priority Date= 1914-04-13. Maximum Overall Diversion Rate = 0.67. Acre Limit = 40. Total Acres = 83. Use = IRRIGATION. Total number of diversions that
271 SPRING 272 ASPEN CREEK	MARSH CREEK MARSH CREEK		10/8/2018 18:17 10/8/2018 16:44		12S 12S	37E		NENW SESW				Gravity	Spring Concrete and boards	No No	No Yes	Not_in_use					deliver to this water right%3A 3 29-2174. BONNIE H SIMMONS. Priority Date= 1914-02-16. Maximum Overall Diversion Rate = 0.56. Acre Limit = 20. Total Acres = 78. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
273 CHERRY CREE!	K MARSH CREEK	245806	10/8/2018 18:27		128	37E	8	SESW				Open_Channel		No	No	No_water_pi				1	29-14003. MICHAEL W VAUGHAN. Priority Date= 1987-07-15. Maximum Overall Diversion Rate = 1. Acre Limit = 76. Total Acres = 156. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2 29-2178. SHELLEY VAUGHAN. Priority Date= 1914-04-13. Maximum Overall Diversion Rate = 0.67. Acre Limit = 40. Total
274 ASPEN CREEK 275 UNNAMED STR	MARSH CREEK EAM MARSH CREEK		10/8/2018 18:30 10/12/2018 19:58			37E		SESW				Open_Channel Open_Channel		No No	No	esent,Not_in_use		10/12/2018 6:00			Acres = 83. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3 29-13481. HENDERSON RANCHES INC. Priority Date= 1881-06-01. Maximum Overall Diversion Rate = 1.07. Acre Limit = . Total Acres = 97. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
276 UNNAMED STR	EAM Aspen Creek	247734	10/20/2018 15:31	Arrow head	12S	37E	34	L1				Open Channel	Ditch	No	No	Other	Land in CRF			1	29-4352. ELMER JAY HARTVIGSEN FAMILY TRUST. Priority Date= 1915-04-01. Maximum Overall Diversion Rate = 0.15. Acre Limit = . Total Acres = 6. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1

	W	Х	Y	Z	AA	AB	AC	AD	AE AF	AG	АН	AI	AJ	AK AL	. AM	AN	AO	AP	AQ AR	AS	AT	AU
			WR 1.					Other	WR 2. Other	WR 2				WR 3.			WR 4	Other	WR 4. Other	· WR 4		WR 5.
WR Irrig 1 Type	ation	Other Irrigation Type	Use Descript		WR 1. Comments:	WR 2. Please Provide more information	WR 2. Irrigation Type	Irrigati on	Use Syste Descri m ption Use	Com	32 - WR 3. Please Provide more information about this water right:			Use Othe		32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	Use Syste Descri m ption Use	Com ments	32 - WR 5. Please Provide more information about this water right:	Irrigati on Type
265 Othe	er	Closed conduit gravity.	Alfalfa,Gr ain,Grass ,Hay,Pas			29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955-07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = . Total Acres = 110. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 12	Other	Same			29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955- 07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = . Total Acres = . Use = DIVERSION TO STORAGE. Total number of diversions that deliver to this water right%3A 12				Same							
266 Othe	er	Closed conduit gravity	Alfalfa,Gr ain,Grass ,Hay,Pas ure			29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955-07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = . Total Acres = 110. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 12				Same	29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955-07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = . Total Acres = . Use = DIVERSION TO STORAGE. Total number of diversions that deliver to this water right%3A 12				Same							
267 Othe	er	Closed conduit to ditch.	Alfalfa,H ay,Pastur e		Water to ditch or main line																	
268 Othe	ər	Closed conduit gravity.	Alfalfa,H ay,Pastur e			29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955-07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = 24. Total Acres = . Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%3A 12	Other			Same	29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955- 07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = . Total Acres = 110. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 12					29-2563. THOMPSON FAMILY INVESTMENTS LLC. Priority Date= 1955 07-05. Maximum Overall Diversion Rate = 2.2. Acre Limit = . Total Acres = . Use = DIVERSION TO STORAGE. Total number of diversions that deliver to this water right%3A 12				Same		
269 Othe	er	Closed conduit gravity	Alfalfa,H ay,Pastur e			29-14031. CRAIG V BLOXHAM. Priority Date= 1920-05-19. Maximum Overall Diversion Rate = 0.16. Acre Limit = 7.8. Total Acres = 9.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Closed conduit gravity	Hay,P		29-14032. KIRK JACKSON. Priority Date= 1920-05-19. Maximum Overall Diversion Rate = 0.84. Acre Limit = 41.9. Total Acres = 49.2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Other	Closed conduit gravity.									
270 Othe	er	Open channel	Hay,Past ure			29-2178. SHELLEY VAUGHAN. Priority Date= 1914-04-13. Maximum Overall Diversion Rate = 0.67. Acre Limit = 40. Total Acres = 83. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3	Other	Open chann el	Grain, Hay,P asture	Flood with plastic dam.												
271 Othe		Closed conduit gravity.	Grain,Ha y,Pasture		Not in use since June 1.																	
272 Othe	er					29-2176. LOIS H MORRILL. Priority Date= 1914- 04-02. Maximum Overall Diversion Rate = 0.67. Acre Limit = 40. Total Acres = 78. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1				Same	29-11182. M KIP HARTVIGSEN. Priority Date= 1916-04-01. Maximum Overall Diversion Rate = 0.27. Acre Limit = . Total Acres = 78. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1				Same							
273					Not in 29H. Cherry creek water.															L		
274 Othe	er					29-14003. MICHAEL W VAUGHAN. Priority Date= 1987-07-15. Maximum Overall Diversion Rate = 1. Acre Limit = 76. Total Acres = 156. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2				Same												
275 Othe	er	Open channel	Grass,Ha y,Pasture		Valve for PIC water with no head gate in the stream.																	
276																						

П	AV	AW	AX	AY	AZ	BA	BB	BC BD BE	BF	BG	ВН	BI E	BJ BR	K	BL	BM	BN	ВО	BP	BQ	BR	BS	BT BU	BV	BW	BX	BY
Ot lrr or 1 Ty	her r	WR 5. rrigatio 1 TypeUse Descripti on		WR 5. Irrigatio n TypeCo mments: i	:2 - WR 6. Please Provide mor nformation about this water ri	WR 6. Irrigatio n Typelrri e ation ght: Type	Other	WR 6. Use Other Descri Syste Comme ption m Use nts:	32 - WR 7. Please Provide more information about this water right:	WR 7. Irrigati on : Type	Other Irrigati on Type	WR 7. Use Oth Descri Sys	ner WR ste Com Jse ents	: 7. mm 3: s: in	32 - WR 8. Please Provide more nformation about this water right:	WR 8. Irrigatio n Type		WR 8. Irrigatio n TypeUse Descripti on		WR 8. Irrigatio n TypeCo mments:	Is there an existing headgate?	Is the headgate lockable?	Describe the adequacy of the control structure: present	Where is the fish en screen located?	Is there an existing measuring device?		Specify
265																					No						
266																					Yes	Yes	Screw gate Slide gate.		No		
																							one gain				
268																					No				No		
269																					No		No				
271																					No				No		
273																					Yes	No	Boards No				
274																					No						
275																					No						
276																					No						

BZ	CA	\ T	СВ	CC	CD	CE	CF	CG	СН	(CI C	i)	CK	CL	СМ	CN	СО	СР	C	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
Who is	ac Specif	Wify the	hat is	Describe make and/or model if not listed above:	Describe device	e What is	e Device er Serial	Type of Open Channe	Open Channe Measur el ment Device Diment	50. I el oper re char devi	s the Expl n why nnel oper ice in chan d devi-	ain Inel 52 ce is	2. What the	MEAS 1. Examiner:	MEAS 1. Date and Time of Measurment:	MEAS and Staff gauge	1. MEAS Open Chanr	1. MEAS	1. MEA Ratio	M M o' AS 1. d ing ir e d	MEAS 1. Method of Metermin ng Mischarg	MEAS 1. Flow Measur ment Form	MEAS 1. Flow meter rate reading	MEAS 1. Flow Rate		Additional Comments or information:	x		Latitude collected	Longitude		Current Year GPS Longitude (in Decimal
265								None							9/26/2018 22:	26										Open channel to storage.	-112.134	42.4939	0	(0	
266															9/26/2018 22:	34										Water from storage. No water at time of visit.	-112.134	42.4936	0	(
267								None							9/26/2018 22:	40										Water from storage to ditch or main line.	-112.139	42.4932	33.4837	-112.343	3	
268															9/26/2018 22:	47										No water at time of visit.	-112.142	42.4959	0	(
269															9/26/2018 23:	38										Barnes and Bloxham using water. New head gate and measure being installed	-112.105	42.4672	0	(0	
270								None							10/8/2018 16:	27										Flood to pasture and hay.	-112.161	42.3879	0	(D	
271															10/8/2018 18:	17										No Water at time of visit.	-112.16	42.4003	0	(0	
272								None							10/8/2018 16:	44										Hydro plant. POD not used. Water used for lawn and campgrounds.	-112.123	42.3436	42.3438	-112.124	42.2039	2 -11207239
273								None							10/8/2018 18:	27										Not 29H water.		42.3889				
274								None							10/8/2018 18:	30										No pod.	-112 16	42.3904	0			
275								None							10/12/2018 19:											No head gate at site. Valve for PIC water.		42.5516		(0	
276								None							10/20/2018 15:	31										Land in CRP	-112.114	42.3325	0	() 42.19574	4 -112.06519

	A	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	Р	Q	R	S	Т	UV
\sqcap		_									<u> </u>						_				
1 S	ource	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Tomeship.	. Range:	Section.	QQ or Gov Lot:	Comments about directions and access to the diversion	Site Tag Number:	Tag Location	Diversion Type:	Describe diversion	diversion active at the time of the	this	Possible Reason for not Diverting	Other Reason for not Diverting	ApproximateTur n On Date	Approximate Turn Off Date	Number of water rights that use this diversion: WR 1. Please Provide more information about this water right:
277 A	SPEN CREEK	MARSH CREEK	247830	10/20/2018 16:58		128	37E	34	L 1				Open_Channel								29-4354. ELMER JAY HARTVIGSEN FAMILY TRUST. Priority Date = 1915-04-01. Maximum Overall Diversion Rate = 0.14. Acre Limit = . Total Acres = 7. Use = IRRIGATION. Total number of 1 diversions that deliver to this water right%3A 1
278 S	PRINGS	ASPEN CREEK	247800	10/20/2018 15:30	Domestic	128	37E	34	NESE				Closed_Conduit _Gravity	Spring to domestic.	Yes	Yes					29-4353. ELMER JAY HARTVIGSEN FAMILY TRUST. Priority Date= 1921-04-01. Maximum Overall Diversion Rate = 0.08. Acre Limit = . Total Acres = 2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
279 L	WRENCE CREEK	SINKS	240132	10/30/2018 15:44		09S	36E	31	SENW				Open_Channel								29-4168. NANCY ARMSTRONG. Priority Date= 1905-04-01. Maximum Overall Diversion Rate = 0.38. Acre Limit = 19. Total Acres = 29. Use = IRRIGATION. Total number of diversions that 1 deliver to this water right: 1
280 M	ARSH CREEK	PORTNEUF RIVER	63203	11/2/2018 15:33	old pump site	08\$	36E	34	SENW				Closed_Conduit _Pumped	none, not used in years	No	No	Not_in_use				29-2279. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1948-11-15. Maximum Overall Diversion Rate = 2.34. Acre Limit = . Total Acres = 110. Use = IRRIGATION. Total 1 number of diversions that deliver to this water right%3A 2 29-14254. ALEXIA A JOHNSON. Priority Date= 1888-05-24.
281 M	ARSH CREEK	PORTNEUF RIVER	513214	11/2/2018 15:57	Johnson	08S	36E	27	SWNW					closed conduit pump site.	No	No					Maximum Overall Diversion Rate = 0.51. Acre Limit = 25.7. Total Acres = 30.6. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 3
282 M	ARSH CREEK	PORTNEUF RIVER	354089	11/2/2018 16:08	Johnson	08S	36E	27	NWNW				Closed_Conduit _Pumped	Pump site. No pump	No	No	Not_in_use				29-14254. ALEXIA A JOHNSON. Priority Date= 1888-05-24. Maximum Overall Diversion Rate = 0.51. Acre Limit = 25.7. Total Acres = 30.6. Use = IRRIGATION. Total number of diversions that 2 deliver to this water right%3A 3
283 M	ARSH CREEK	PORTNEUF RIVER	63336	11/2/2018 16:15		08S	36E	27	SWSE				Open_Channel	Poles, plastic and pallets.		Yes					29-2387. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1957-01-25. Maximum Overall Diversion Rate = 2.72. Acre Limit = . Total Acres = 147. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
																					29-593A. ALLIDA STEPHENSON. Priority Date= 1900-06-01. Maximum Overall Diversion Rate = 0.22. Acre Limit = . Total Acres = 10. Use = IRRIGATION. Total number of diversions that deliver to
	ELL MARSH CREEI			11/2/2018 16:25 11/2/2018 16:44		08S 08S	36E		NWNW				Open_Channel Open_Channel		No No	No	Not_in_use				4 this water right%3A 1 29-7223. JOHN A SHULTZ. Priority Date= 1974-09-17. Maximum Overall Diversion Rate = 0.04. Acre Limit = . Total Acres = 2. Use = IRRIGATION. Total number of diversions that deliver to this water 1 right%3A 2
		MARSH CREEK		11/2/2018 16:51		08S	36E		NWSW				Open_Channel		No	No	Not_in_use				29-7223. JOHN A SHULTZ. Priority Date= 1974-09-17. Maximum Overall Diversion Rate = 0.04. Acre Limit = . Total Acres = 2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2
287 M	ARSH CREEK	PORTNEUF RIVER	62565	11/2/2018 16:58		08S	36E	3	swsw				Open_Channel	old site, not used	No	No	Not_in_use				29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10
288 M	ARSH CREEK	PORTNEUF RIVER	62597	11/2/2018 17:04		08S	36E	10	NWNW				Open_Channel	None, not used	No	No					29-2016A. DEMAR W GILBERT. Priority Date= 1904-12-04. Maximum Overall Diversion Rate = 5.46. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver 2 to this water right%3A 10
289 U	NNAMED STREAM	MARSH CREEK	63813	9/3/2018 17:17	Wheatly	09S	36E	10	L 4				Open_Channel	pipe	No	No	Not_in_use				29-11458. MEADOWBROOK RANCH. Priority Date= 1896-04-01. Maximum Overall Diversion Rate = 4.22. Acre Limit = . Total Acres = 211. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 5 29-11458. MEADOWBROOK RANCH. Priority Date= 1896-04-01.
290 U	NNAMED STREAM	MARSH CREEK	277369	11/2/2018 17:18	Wheatley	09S	36E	14	SWNW				Open Channel	pipe	No	Yes					Maximum Overall Diversion Rate = 4.22. Acre Limit = . Total Acres = 211. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 5

W	Х	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
						-					***												
WR 1. Irrigation 1 Type:	Other Irrigation Type			WR 1. Comments:	WR 2. Please Provide more information about this water right:	WR 2. Irrigation Type	Irrigati on	WR 2. C Use S Descri n ption L	syste C	om nents	32 - WR 3. Please Provide more information about this water right:	Irrigatio		Descri	Syste		32 - WR 4. Please Provide more information about this water right:	Irrigat Irrigat on	rigati n	WR 4. Other Use Syste Descri m ption Use	Com ments	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
277																							
278 Other	Closed conduit gravity			Land in carp.																			
279																							
280																							
281 Pump		Pasture																					
202 1 41119		radiare			29-4161B. DONALD K HALL. Priority Date= 1888-05-24. Maximum Overall Diversion Rate = 0.06. Acre Limit = . Total Acres = 2.8. Use =																		
202					IRRIGATION. Total number of diversions that deliver to this water right%3A 2																		
202					deliver to this water right/65A 2																		
283 Flood		Grass,Ha y,Pasture		Open channel to ditch.																			
224 Others	open	Grass,Ha			29-591. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date = 1900-06-01. Maximum Overall Diversion Rate = 1.6. Acre Limit = 80. Total Acres = 96. Use = IRRIGATION. Total number of diversions that		open chann	Hay,P		ot	29-593B. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1900-06-01. Maximum Overall Diversion Rate = 0.22. Acre Limit = 12. Total Acres = 96. Use = IRRIGATION. Total number of diversions that deliver to this water		open F	Grass, Hay,Pa			29-4020. VELMA CHRISTINA BULLOCK FAMILY LIVING TRUST. Priority Date= 1924-06-12. Maximum Overall Diversion Rate = 0.83. Acre Limit = . Total Acres = 102.2. Use = IRRIGATION. Total number of diversions that deliver to this water	op ct	oen nanne l	Pastur			
284 Other	channel	y,Pasture		not used in years	deliver to this water right%3A 4	Other	eı	asture	u	sed	right%3A 4	Other	channel s	sture		not used	right%3A 4	Other I	- 1	e	not use	1	
285 Pump		Garden		not used this season																			
286 Pump		Garden		not used.																			\perp
287 Flood		Grass,Ha y,Pasture		not used	29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10																		
288 Flood		Grass,Ha y,Pasture		not used	29-11620A. GRADYN D STALEY. Priority Date= 1924-04-01. Maximum Overall Diversion Rate = 3.96. Acre Limit = . Total Acres = 242. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 10																		
289 Flood		Grass,Ha y,Pasture		Natural flood, not used																			
290 Flood		Grass,Ha																					

	AV	AW	AX	AY	,	ΑZ	BA	BB	BC BE	BE	В	F	BG	ВН	BI E	J B	K	BL	BM	BN	ВО	BP	BQ	BR	BS	BT	BU	BV	BW	BX	BY
0 1 1	ther	WR 5. Irrigatio n TypeUse Descripti on		WR 5. Irrigatio n TypeCo mments: i	32 - WR 6. Please nformation about	Provide more t this water right:	WR 6. Irrigatio n TypeIrrig ation Type	Other	WR 6. Use Othe Descri Syst ption m Us	r WR 6. Comme nts:	32 - WR 7. Please information about	Provide more this water right:	WR 7. Irrigati on Type	Other Irrigati on Type	WR 7. Use Oth Descri Sys ption m l	ier WR ite Con Jse ents	7. mm 32 s: in	2 - WR 8. Please Provide more nformation about this water right:	WR 8. Irrigatio n Type		WR 8. Irrigatio n TypeUse Descripti		WR 8. Irrigatio n TypeCo mments:	Is there an existing headgate?	Is the headgate lockable?	Describe the adequacy of the control structure:	Is there a fish screen present?	Where is the fish screen located?	Is there an existing measuring device?	What type of measuring device is installed?	Specify other.
277																															
278																								No					No		
279																															
290																								No					No		
281																								No					No		
282																								No					No		
283																								No							
204																								No							
285																								No No							
286																								No							
207																								Na							
28/																								No							
288																								No							
289																								No							

	BZ	CA	СВ	CC	CD	CE	CF	CG	СН	(I C.	CK	CL	СМ	CN	CO	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
the ma			the	Describe make and/or model if not listed above:	Describe device	What is the pipe diamete?	Device Serial	Open Channe	l ment i Device Dimen	nel oper char devi- e good ati cond	nel open ce in chani devic litio condi	nel 52. Wha	MEAS 1. Examiner:	MEAS 1. Date an Time of Measurment:	d Staff gauge	. MEAS 1. Open Channel Device C	Open Channel	Rating table	ing	Flow Measur ment Form	MEAS 1. Flow meter rate reading			Additional Comments or information:	x	у	Latitude	Longitud e collected last year:		Current Year GPS Longitude (in Decimal Degrees)
277														10/20/2018 16:5	8										-112.112	42.3324	42.3327	-112.112		
278														10/20/2018 15:3	0									Spring to ditch for irrigation.	-112.112	42.3354			42.2008	-112.06431
279														10/30/2018 15:4	4									Did not visit There is no physical diversion point	-112.295	42.5987	0	0		
280														11/2/2018 15:3	3									Pump site not used in years	-112.233	42.683	0	0		
281														11/2/2018 15:5	7									Pump site not used this season.	-112.239	42.6993				
282														11/2/2018 16:0	8									Pump site not used this season.	-112.238	42.7026				
283								None						11/2/2018 16:1	5									Telephone pole with pallets and plastic to divert to ditch. Picture on file.	-112.23	42.6897	42.6897	-112.23		
284								None						11/2/2018 16:2	5									Not used in years, not maintaned.	-112.241	42.6862	0	0		
285								None						11/2/2018 16:4	4									Site visit in Aug. not being used, no pump.	-112.242	42.7251	0	0		
286								None						11/2/2018 16:5	1									Site visit in Aug. Not being used this season.	-112.242	42.7251	0	0		
207								Mana						44/0/0040 40.5										site not used. Survey did not record,	440.044	40.7475				
28/								None						11/2/2018 16:5	8									done in Aug.	-112.241	42.7475	0	0		
288								None						11/2/2018 17:0	4									No POD. Not used.	-112.24	42.7467	0	0		
289								None						11/2/2018 17:1	2									Open channel natural flood.	-112.223	42.6484	0	0		
290								None						11/2/2018 17:1	8									Pipe with plastic dam to flood meadow.	-112.22	42.642	0	0		

A	В	С	D	E	F	G	Н	I	J	К	L	М	l N	0	P	0	R	S	Т	U	V
1 Source	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Township.	Range.	5ection:	QQ or Gov Lot:	Comments about directions and acces to the diversion	s Site Tag Number:	Tag Location	Diversion Type:	Describe diversion	diversion active at the time of the	active this	Possible Reason fo not Diverting	not		Fur Approximate Turn Off Date	Number of water rights that use this diversion:	WR 1. Please Provide more information about this water right:
																					29-4418. DONNA GILBERT. Priority Date= 1906-10-06. Maximum Overall Diversion Rate = 0.3. Acre Limit = 15. Total Acres = 15.1.
291 DRY CREEK	MARSH CREEK	242346	11/2/2018 17:34	Gilbert	08S	36E	9	SENE				Closed_Conduit _Gravity	Spring to pipe	No	Yes						Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
292 WIREGRASS SPRING	MARSH CREEK	243656	9/12/2018 17:44		118	36E	12	! SENW				Open_Channel	wiregrass dam	No	No	Broken_div rsion_contr ,Not_in_us	ol				29-2239. MARSH CENTER IRRIGATION CO. Priority Date= 1925- 05-05. Maximum Overall Diversion Rate = 5.8. Acre Limit = 239. Total Acres = 274. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
293 MARSH CREEK	PORTNEUF RIVER	244444	11/2/2018 17:54	lish	108	37E	30	L5				Open_Channel	Pipe and boards	No	Yes						29-14035. MARSH CENTER FARMS INC. Priority Date= 1901-11- 06. Maximum Overall Diversion Rate = 1.42. Acre Limit = . Total Acres = 71. Use = IRRIGATION. Total number of diversions that 2 deliver to this water right%3A 1 29-4302. LYNN S BASTIAN. Priority Date= 1926-06-01. Maximum
												Closed_Conduit									Overall Diversion Rate = 6.26. Acre Limit = . Total Acres = 313. Use = IRRIGATION. Total number of diversions that deliver to this
	PORTNEUF RIVER		8/29/2018 18:03		10S	37E		L8					Diesel pump site	No	Yes						water right%3A 3 29-7889A. MERLIN S BASTIAN. Priority Date= 1990-01-16. Maximum Overall Diversion Rate = 0.66. Acre Limit = . Total Acres = 33. Use = IRRIGATION. Total number of diversions that deliver to
295 MARSH CREEK	PORTNEUF RIVER	244462	11/2/2018 18:10	Bastian	108	37E	30	L8				Open_Channel	open ditch	No	No	Not_in_use	•			-	1 this water right%3A 1 29-11463. LYNN S BASTIAN. Priority Date= 1926-06-01. Maximum
																					Overall Diversion Rate = 0.91. Acre Limit = 45.7. Total Acres = 313. Use = IRRIGATION. Total number of diversions that deliver to this
296 UNNAMED STREAM	HAWKINS CREEK	350558	7/18/2018 18:16	Bastian	10S	37E	30	L 8				Open_Channel		No	No	Not_in_use					1 water right%3A 2
297 PECK CREEK	MARSH CREEK	244601	11/2/2018 18:27	lish	108	37E	30	SESW				Open_Channel	pipe and boards	No	Yes					:	29-14037. MARSH CENTER FARMS INC. Priority Date= 1930-06- 01. Maximum Overall Diversion Rate = 1.46. Acre Limit = . Total Acres = 73. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1
298 MARSH CREEK	PORTNEUF RIVER	244659	7/25/2018 18:34	Henderson	108	37E	18	SESW				Open_Channel		No	No	Not_in_use	,			:	29-13688. HENDERSON RANCHES INC. Priority Date= 1885-06- 01. Maximum Overall Diversion Rate = 2.13. Acre Limit = 105. Total Acres = 157. Use = IRRIGATION. Total number of diversions 2 that deliver to this water right%3A 2
																					29-4111. MARILYN MIKKELSON. Priority Date= 1930-06-01. Maximum Overall Diversion Rate = 1.2. Acre Limit = 33.2. Total
299 SPRING	PECK CREEK	244870	8/29/2018 18:43	Mikkelson	11S	37E	6	NWSE				Open_Channel	open spring	No	No	Not_in_use					Acres = 45.9. Use = IRRIGATION. Total number of diversions that 1 deliver to this water right%3A 1 29-4112. MARILYN MIKKELSON. Priority Date= 1953-04-01.
300 UNNAMED STREAM	PECK CREEK	244939	6/13/2018 18:50	Mikkelson Pump	11S	37E	6	SWNE				Closed_Conduit _Pumped	old pump site , not used	No	No	Not_in_use	,				29-4112. MARILTM MINACLSON, Priority Date: 1953-9-01 Maximum Overall Diversion Rate = 1.27. Acre Limit = 88. Total Acres = 118. Use = IRRIGATION. Total number of diversions that I deliver to this water right%3A 1
301 UNNAMED STREAM	PECK CREEK	244945	7/23/2018 18:54	Bennet	11S	37E	6	SWNE				Closed_Conduit _Pumped	old pump site	No	No	Not_in_use					29-4039. BENNETT FARMS. Priority Date= 1930-06-01. Maximum Overall Diversion Rate = 0.16. Acre Limit = 8. Total Acres = 38. Use = IRRIGATION. Total number of diversions that deliver to this 2. water right%3A 1
												Closed_Conduit									29-8238. PAUL H ALLEN. Priority Date= 2000-04-18. Maximum Overall Diversion Rate = 0.5. Acre Limit = . Total Acres = . Use = POWER. Total number of diversions that deliver to this water
302 REESE CREEK	REESE CREEK	0	11/8/2018 16:50	Allen	11S	36E	32	SWNE				_Gravity	electrical generation					1			right%3A 1
303 SPRINGS	MARSH CREEK	245079	8/9/2018 16:05	i Cappel	108	37E	18	SESE				Open_Channel	Screw gate from por	nd No	Yes						29-4434. RONALD J CAPELL. Priority Date= 1948-06-22. Maximum Overall Diversion Rate = 0.34. Acre Limit = . Total Acres = 17. Use = IRRIGATION. Total number of diversions that deliver to 5 this water right%3A 10 29-4320. BENNETT FARMS. Priority Date= 1930-04-01. Maximum
304 PECK CREEK	MARSH CREEK	245233	7/30/2018 16:16	Bennet	115	37E	6	NESE				Open Channel	Concrete headgate with boards.	No	Yes					,	Overall Diversion Rate = 0.42. Acre Limit = . Total Acres = 18. Use = IRRIGATION. Total number of diversions that deliver to this water tricht%3A 2

W	×	х	Υ	Z	AA	AB	AC	AD	AE AF	AG	AH	AI	AJ	AK A	L AM	AN	AO	AP	AQ AF	AS	AT	AU
										T												
WR 1. Irrigation 1 Type:	Other Irrigati Type	ion De	e C scripti S		WR 1. Comments:	WR 2. Please Provide more information	WR 2. Irrigation Type	Irrigati on	WR 2. Othe Use Syste Descri m ption Use	Com ment	2. s 32 - WR 3. Please Provide more information about this water right:					32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	WR 4. Other Use System of System of Use Use	e Com ments	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
291 Other	closed conduit gravity	it	rden																			
292 Other	storage	y,G	ass,Ha rain,P ure		Broken control, not used for years.																	
293 Flood			ass,Ha asture			29-14034. MARSHA LISH. Priority Date= 1901- 11-06. Maximum Overall Diversion Rate = 0.04. Acre Limit = . Total Acres = 2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1	Flood		Grass, Hay,P asture													
294 Pump		ass	ain,Gr s,Hay, sture		pump site																	
295 Flood			ass,Ha asture		not used																	
296 Flood			ass,Ha asture		Not a tribute to Hawkins?? Spring to Marsh Creek.																	
297 Flood			ass,Ha asture			29-14036. MARSHA LISH. Priority Date= 1930- 06-01. Maximum Overall Diversion Rate = 0.04. Acre Limit = . Total Acres = 2. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1																
298 Flood			ass,Ha asture			29-13689. HENDERSON RANCHES INC. Priority Date= 1920-04-01. Maximum Overall Diversion Rate = 1.04. Acre Limit = 52. Total Acres = 157. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2.																
299					free flowing spring.																	
300 301 Pump_to_	main line		pp,Hay sture			29-2319B. BENNETT FARMS. Priority Date= 1952-08-25. Maximum Overall Diversion Rate = 0.52. Acre Limit = 30. Total Acres = 38. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1																
302					Gates locked, no access.																	
303 Other	open channe	el Pas	sture			29-4434. RONALD J CAPELL. Priority Date= 1948-06-22. Maximum Overall Diversion Rate = 0.34. Acre Limit = . Total Acres = 40. Use = IRRIGATION STORAGE. Total number of diversions that deliver to this water right%3A 10					29-4434. RONALD J CAPELL. Priority Date= 1948-06-22. Maximum Overall Diversion Rate = 0.34. Acre Limit = . To Acres = 3. Use = IRRIGATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 10					29-4434. RONALD J CAPELL. Priority Date= 1948-06-22. Maximum Overall Diversion Rate = 0.34. Acre Limit = . Total Acres = . Use = RECREATION STORAGE. Total number of diversions that deliver to this water right%3A 10					29-4434. RONALD J CAPELL. Priority Date= 1948-06-22. Maximum Overall Diversion Rate = 0.34. Acre Limit = . Tot Acres = . Use = RECREATION FROM STORAGE. Total number of diversions that deliver to this water right%3A 10	
304 Other	open channa	al Pas	sture																			

П	AV	AW	AX	AY	AZ	BA	BB	BC	BD BE	BF	BG	BH BI	BJ BK BL	BM BN	ВО	BP BQ	BR	BS	BT	BU	BV	BW	BX	BY
O Ir o 1 T	I	WR 5. rrigatio 1 TypeUse Descripti on		WR 5. Irrigatio n TypeCo mments:		WR 6. Irrigatio n Typelrrig ation Type	041	WR 6. Use 0 Descri 3 ption 1	Other WR 6. Syste Comme m Use nts:	32 - WR 7. Please Provide more information about this water right:	WR 7. Irrigati on Type	Other WR 7. Irrigati Use on Descri Type ption	Other WR 7. Syste Comm 32 - WR 8. Please Provide more information about this water right		WR 8. Irrigatio n TypeUse Descripti on	WR 8. Irrigatio Other n System TypeCo Use mments	Is there an existing headgate?	Is the headgate lockable?	Describe the adequacy of the control structure:	fish screen	the fish screen	existing measuring	What type of measuring device is installed?	Specify
291																	No					No		
202																	V	N	Dayles					
292																	Yes	No	Broken screw	gate				
293																	Yes	No	boards					
294																	No					No		
295																	No							
296																	No							
207																	N-							
297																	No							
298																	No							
299																	No							
300																	No					No		
301																	No					No		
302																								
303																	Yes		Screw gate					
υ4															I		Yes	No	concrete hea	a gate with bo	oards			

П	BZ	CA	СВ	CC	CD	CE	CF	CG	СН	CI	CJ	CK	CL	CM	CN	СО	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
the ma			the	Describe make and/or model if not listed above:	Describe device	What is the pipe diameter?	Device r Serial	Open Channe	ment i Device Diment	el open e channe device good	51. he Explain why el open in channel device conditio n is bad	52. What is the rating	MEAS 1. Examiner:	MEAS 1. Date and Time of Measurment:	Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	Method of determining	Form	MEAS 1. Flow meter rate reading		Total AF used in 2018	Additional Comments or information:	x			collected	Current Year GPS Latitude (in Decimal Degrees)	
																								Closed conduit gravity for garden and						
291														11/2/2018 17:34									/ 251.3885 AF	fruit trees. Total amount used in 2018 was reported and submitted by Marsh Valley Irrigation Co the storage dam not used, broken screw gate and not	-112.246	42.7425	0	0		
292								None						8/10/2018 17:44									and 29-2560A	much water at time of visit.	-112.204	42.4825	0	0		
293								None						7/18/2018 17:54	i i									Marsh Creek to meadows. flood	-112.187	42.5239	42.5213	-112.184		
294									+				-									-		Diesel pump with no measure device.	-112.189	42.5198	42.5198	-112.189		
295								None						11/2/2018 18:10	,									open channel, not used	-112.187	42.5201	42.5177	-112.185		
																								Not a tributary to Hawkins. Spring to						
296							-	None						11/2/2018 18:16	i									Marsh Creek.	-112.184	42.5204	0	0		
297								None																open channel pipe and boards	-112.184	42.521	42.5032	-112.179		
298	-						+	None	+															old site not used.	-112.181	42.5489	0	0		
299								None																Free flowing spring with no POD.	-112.178	42.4939	0	0		
300																								old pump site not used in years	-112.177	42.4961	0	0		
301																								Old pump site not in use	-112.176	42.4961	0	0		
302														11/8/2018 16:50										No access and no contact info. Non irrigation, power generation only.	-112.278	42.4258				
303								None																Screw gate from pond to flood pasture.				0		
304								None																Visited POD in July but survey did not record?			42.495	-112.17		

A	В	С	D	E	F	G	Н	I	J	К	L	М	N	0	P	Q R	S	T	U	V
	_		_	_							_									
1 Source	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Township	. Range.	dion.	QQ or Gov Lot:	Comments about directions and access to the diversion		Tag Location	Diversion Type:	Describe diversion	diversion active at the time of the	Does the diversion appear active this season?	Possible Other Reason for not not Diverting Diverting	ApproximateTu	ır Approximate Turn Off Date	Number of water rights that use this diversion:	WR 1. Please Provide more information about this water right:
																				29-11925. ELIASON LANDHOLDINGS LLC. Priority Date= 1953-06- 01. Maximum Overall Diversion Rate = 1.44. Acre Limit = . Total Acres = 72. Use = IRRIGATION. Total number of diversions that
305 UNNAMED STREAM	MARSH CREEK	245299	8/22/2018 16:26	Eliason	12S	37E	6	L 1				Open_Channel	Plastic dam to flood	No	Yes					1 deliver to this water right%3A 1
306 SPRINGS	NINEMILE CREEK	251042	9/3/2018 16:40	City of Downey	118	38E	9	SESW	walk from water trough.			Closed_Conduit _Gravity	Spring collector	Yes	Yes					29-4059. CITY OF DOWNEY. Priority Date= 1907-08-02. Maximum Overall Diversion Rate = 2. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water right%3A 11
												Closed_Conduit								29-4059. CITY OF DOWNEY. Priority Date= 1907-08-02. Maximum Overall Diversion Rate = 2. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water
307 SPRINGS	NINEMILE CREEK	350489	9/3/2018 17:03	City of Downey	11S	38E	9	SESW	Walk from water trough	1		_Gravity	Spring collector	Yes	Yes				-	1 right%3A 11 29-8133. US DEPT OF INTERIOR. Priority Date= 1994-01-26.
308 SPRING	NINEMILE CREEK	350487	9/3/2018 17:11	U.S. Dept of Interior	118	38E	9	SWSW	Game water			Closed_Conduit _Gravity	Water trough	Yes	Yes					Maximum Overall Diversion Rate = 0.03. Acre Limit = . Total Acres = . Use = WILDLIFE. Total number of diversions that deliver to this t water right%3A 1 1 29-4059. CITY OF DOWNEY. Priority Date= 1907-08-02. Maximum
309 SPRINGS	NINEMILE CREEK	509856	9/3/2018 17:18	City of Downey	118	38E	9	swsw	Right hand fork of Nine Mile			Closed_Conduit _Gravity	under ground collecto	or Yes	Yes					Overall Diversion Rate = 2. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water right%3A 11
310 SPRINGS	NINEMILE CREEK	509855	9/3/2018 17:23	City of Downey	118	38E	9	swsw	Right hand fork of Nine Mile			Closed_Conduit _Gravity	under ground spring collector	Yes	Yes					29-4059. CITY OF DOWNEY. Priority Date= 1907-08-02. Maximum Overall Diversion Rate = 2. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water right%3A 11
311 SPRINGS	NINEMILE CREEK	509854	9/3/2018 17:29	City of Downey	118	38E	8	SESE	R H fork of Nine Mile			Closed_Conduit _Gravity	under ground collecto	or Yes	Yes					29-4059. CITY OF DOWNEY. Priority Date= 1907-08-02. Maximum Overall Diversion Rate = 2. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water right%3A 11
312 MARSH CREEK	PORTNEUF RIVER	077000	5/30/2018 17:39	NAVA Al	000	36E	14					On an Ohamad	Concrete hear gate to		V					29-11458. MEADOWBROOK RANCH. Priority Date= 1896-04-01. Maximum Overall Diversion Rate = 4.22. Acre Limit = . Total Acres = 211. Use = IRRIGATION. Total number of diversions that deliver
			5/30/2018 17:59		09S 09S	36E		L1				Open Channel	ditch. Picture on file. Same as 277263	No	Yes					lo this water right%3A 5 29-1148B, MEADOWBROOK RANCH. Priority Date= 1896-04-01. Maximum Overall Diversion Rate = 4.22. Acre Limit = . Total Acres = 211. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 5
	PORTNEUF RIVER	277336			098	36E		L 2					None , not used	No	No					29-2270. SEJMK LAND LLC. Priority Date= 1947-09-25. Maximum Overall Diversion Rate = 1.62. Acre Limit = . Total Acres = 80. Use = IRRIGATION. Total number of diversions that deliver to this water Iright%3A 1
315 SPRINGS	PECK CREEK	350499	8/17/2018 18:53	Barnes Fish	118	37E	6	SWSE				Open_Channel	Fish, did not visit.							29-10622. LYLE BARNES. Priority Date= 1948-04-01. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = . Use = FISH PROPAGATION STORAGE. Total number of diversions that deliver to this water right%3A 2
			=/40/004040										open channel from slough. Not tributary		,					29-11463. LYNN S BASTIAN. Priority Date= 1926-06-01. Maximum Overall Diversion Rate = 0.91. Acre Limit = 45.7. Total Acres = 313. Use = IRRIGATION. Total number of diversions that deliver to this
316 UNNAMED STREAM					10S	37E			To wet to get to			Closed_Conduit			Yes	Not_in_use, Water_from _the_Portne				I water right%3A 2 29-13480. HENDERSON RANCHES INC. Priority Date= 1951-06- 01. Maximum Overall Diversion Rate = 0.7. Acre Limit = . Total Acres = 35. Use = IRRIGATION. Total number of diversions that
317 MARSH CREEK	PORTNEUF RIVER	350614	7/27/2018 17:13	Henderson	10S	37E	18	SENW	old pump site			_Pumped	old pumpsite	No	No	uf_lrr_Co				I deliver to this water right%3A 1 29-4406. ARIMO CORP. Priority Date= 1880-01-01. Maximum Overall Diversion Rate = 0.6. Acre Limit = 30. Total Acres = 61.8. Use = IRRIGATION. Total number of diversions that deliver to this
318 SPRINGS	MARSH CREEK	350654	6/28/2018 17:22	Arimo Corp	10S	37E	6	L 10				Open_Channel		Yes	Yes		4/2/2018 6:0	10/31/2018 6:0	00	t water right%3A 3 29-4409. ARIMO CORP. Priority Date= 1880-01-01. Maximum Overall Diversion Rate = 1.04. Acre Limit = 52. Total Acres = 328.8.
319 UNNAMED STREAM	MARSH CREEK	350687	7/27/2018 17:32	Arimo Corp	09S	36E	35	SWNW				Open Channel	Open channel natura flood	Yes	Yes		4/2/2018 6:0	00 10/31/2018 6:0	00	Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2

W	Х	Y	Z	AA	AB	AC	AD	AE AF	AG	AH	AI	AJ	AK AL	AM	AN	AO	AP	AQ AR	AS	AT	AU
		WR 1.					Other	WR 2. Other	WR 2				WR 3.			WR 4	Other	WR 4. Other	WR 4		WR 5.
WR 1. Irrigation 1 Type:	Other Irrigation Type	Use	Other System Use:		WR 2. Please Provide more information	Irrigation	Irrigati on	Use Syste	Com	s 32 - WR 3. Please Provide more information about this water right:	WR 3. Irrigatio n Type	Other Irrigation	Use Other	WR 3. Comme e nts:	32 - WR 4. Please Provide more information about this water right:	Irrigat ion	Irrigati on	Use Syste	Com	32 - WR 5. Please Provide more information about this water right:	Irrigati on Type
305 Other	open channel	Pasture		To wet to get to POD																	
	closed	Municip	pal																		
306 Other	gravity	water																			
307 Other	closed conduit gravity	Municip _water																			
308				Game water																	
309 Other	closed conduit gravity	Municip _water																			
310 Other	closed conduit gravity	Municip _water	oal	Measured at City storage tanks.																	
	closed conduit	Municip	pal	Measured at City storage tank, picture																	
311 Other	gravity	_water		on file.																	
312 Other	channel	y,Pastu	re	POD in need of repair.																	
313 Flood		Grass,F y,Pastu		to wet to get to																	
314 Flood		Grass,F y,Pastu	Ha ire	POD does not appear to be used, no structure found	29-10622. LYLE BARNES. Priority Date= 1948-																
24.5					04-01. Maximum Overall Diversion Rate = 0. Acre Limit = . Total Acres = . Use = FISH PROPAGATION FROM STORAGE. Total number of diversions that deliver to this water																
315 316 Flood		Grass,F y,Pastu		Fish Pond. Did not visit. Open channel from slough.	right%3A 2																
317 Pump_to_	main line	Grass,F	Ha Ire	not used																	
SEP T GITP_IO_	α	y,i astu		1.01 0.000																	
318 Flood		Pasture		natural flood					1												+-
319 Flood		Pasture		Free flow natural flood																	

A'	V AW	AX	AY	AZ	BA BB	BC	BD	BE BF	BG	BH BI	BJ BK BL	BM	BN	BO	BP	BQ BR	BS	BT	BU	BV	BW	BX	BY
Othe Irrig on 1 Type	WR 5. Irrigatio er n ati TypeUs Descrip e on		WR 5. Irrigatio n TypeCo mments:		WR 6. Irrigatio n Other Typelrrig ation on Type Type	r WR 6. ti Use Descri ption	Other Syste m Use	WR 6. Comme 32 - WR 7. Please Provide more information about this water right:	WR 7. Irrigati on Type	Other WR 7. Irrigati Use on Descri Type ption	Other Syste Comm 32 - WR 8. Please Provide more m Use ents: information about this water right:	WR 8. Irrigatio : n Type		WR 8. Irrigatio n TypeUse Descripti on	Other System Use	WR 8. Irrigatio n Is there an TypeCo existing mments: headgate?	Is the headgate lockable?	Describe the adequacy of the control structure:	Is there a fish screen present?	Where is the fish screen located?	Is there an existing measuring	What type of measuring device is installed?	Specify other.
205																No.							
305																No No					No		
307																No					No		
308																No					No		
309																No					No		
210																					No		
310																							
311																No	No				No		
313																Yes	No	none Old concrete	and boards.				
314																No							
315																							
316																Yes		Pipe and boa	rds				
317																No					No		
318																No							
319																No							

П	BZ	CA	СВ	CC	CD	CE	CF	CG	СН	CI	CJ	CK	CL	CM	CN	СО	СР	CQ	CR	CS	СТ	CU	CV	CW	CX	CY	CZ	DA	DB	DC
	Who is the manufac turer?		the	Describe make and/or model if not listed above:	Describe device	What is the pipe diameter ?	Serial	Open Channel	Channel Measure ment Device Dimenti	open channe device good		52. What is the rating	MEAS 1. Examiner:	MEAS 1. Date and Time of Measurment:	Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	ing	Flow Measur ment Form	MEAS 1. Flow meter rate reading		Total AF used in 2018	Additional Comments or information:	x			collected		
305								None																Ground to wet to get to POD.	-112.171	42.4129	C	C		
306																							105,769,440 Gallons = 324.60 AF used total by City of Downey- all Spring water rights	Downey City water system. Can not drive to	-112.026	42.4767	42.4737	-112.036		
207																							105,769,440 Gallons = 324.60 AF used total by City of Downey- all	City of Downey collector on right hand fork of Nine Mile. Can not drive to POD.	440.005	40.4704	40.4770	440.044		
307																							Spring water rights	POD.	-112.025	42.4764	42.4772	-112.041		
308																								Game water trough.	-112.027	42.476				
309																								Measured at City storage tanks.	-112.028	42.4748	0	0		
210																							105,769,440 Gallons = 324.60 AF used total by City of Downey- all	City water system measured at storage tanks. Pictures on file.	442.02	42.4748				
310																							105,769,440 Gallons = 324.60 AF used total by City of Downey- all	Under ground spring collector. Capped						
311																							Spring water rights	vertical culvert visable.	-112.032	42.4748				
212								None																Flood to meadows. Needs repairs.	112 222	42.6359	42 6261	112 222		
312								None																To wet to get to this year, POD needs				-112.222		
313								None																work on headgate.	-112.222	42.6362	0	0		
314								None																POD not used	-112.219	42.6025	C	C	1	
24.5																								Fish and Pidenticit	440.475	40 4040				
315																								Fish pond. Did not visit. To wet to get to at time of visit. Water from spring and slough, not tributary to		42.4918				
316				+				None																Hawkins Creek. Marsh Creek only.	-112.185	42.5177	0	0		+
317														11/12/2018 18:13	3									old diesel pump site, not used	-112.181	42.5576	42.5576	-112.181		
31.0								None																Natural flood	-112 187	42.5793	42 5706	-112 197		
310								NOTIC																Transition (1990)	112.107	42.0190	42.5790	112.107		
319								None																Free flow natural flood	-112.218	42.5968	42.5966	-112.218		

													_								
	A	В	С	D	E	F	G	Н	I	J	K	L	М	N	0	P	Q	R	S	T	U
1 Sc	ource	Tributary	Spatial Data ID	Visit Date & Time	Diversion Name:	Tomeship.	Range.		QQ or Gov Lot:		Site Tag Number:		Diversion Type:	Describe diversion	diversion	Does the diversion appear active this season?	Possible Reason for not Diverting	Other Reason for not Diverting	ApproximateTur n On Date	Approximate Turn Off Date	Number of water rights that use this diversion: WR 1. Please Provide more information about this water right:
320 UI	NNAMED STREAM	MARSH CREEK	350703	7/27/2018 17:41	Arimo Corp	09S	36E	34	NENE				Open_Channel	free flow natural flood	I Yes	Yes			4/2/2018 6:00	10/31/2018 6:00	29-4422. ARIMO CORP. Priority Date= 1902-06-01. Maximum Overall Diversion Rate = 0.44. Acre Limit = 22. Total Acres = 328.8. Use = IRRIGATION. Total number of diversions that deliver to this 1 water right%3A 1 29-11560. BARBARA ANN GUTHRIE. Priority Date= 1930-03-15.
321 UI	NNAMED SLOUGH	MARSH CREEK	350724	9/7/2018 17:50	b. Guthre	098	36E	22	L4	could not find			Open_Channel		No	No	Other	could not fine	i 		Maximum Overall Diversion Rate = 0.54. Acré Limit = . Total Acres = 26.8. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 1 29-7963. JEFFERY F HARRIS. Priority Date= 1990-03-25.
322 SF	PRING	MARSH CREEK	350833	5/11/2018 18:00	Harris	09S	36E	10	L 2				Open_Channel	to wet to get to	No	No	Ground_is_ wet				Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres = 10. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 1
323 NI	NEMILE CREEK	SINKS	394542	9/3/2018 18:09	City of Downey	118	38E	8	NWSE	left Hand fork of Nine Mile				under ground spring collector	Yes	Yes					29-496. CITY OF DOWNEY. Priority Date= 1877-06-01. Maximum Overall Diversion Rate = 2.5. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water 2 right%3A 1
324 M	ARSH CREEK	PORTNEUF RIVER	406377	10/5/2018 18:17	Mount Oxford	128	37E	3	SWSE	no access, not used			Open_Channel	none, old channel cut	No	No	Not_in_use				29-2293. MOUNT OXFORD RANCH CO. Priority Date= 1950-11- 04. Maximum Overall Diversion Rate = 3. Acre Limit = . Total Acres = 197. Use = IRRIGATION. Total number of diversions that deliver 1 to this water right%3A 2 29-7845. KIP MORRISON. Priority Date= 1988-04-19. Maximum
325 UI	NNAMED STREAM	MARSH CREEK	439271	10/31/2018 18:26	Morrison Pond	128	36E	1	L 2	Non irrigation, fish pond			Open_Channel	none							Overall Diversion Rate = 0. Acre Limit = . Total Acres = . Use = RECREATION STORAGE. Total number of diversions that deliver 1 to this water right%3A 1
326 M.	ARSH CREEK	PORTNEUF RIVER	509821	7/25/2018 18:34	Henderson	10S	37E	18	SENW	Pump site not used			Closed_Conduit _Pumped	old pump site	No	No	Not_in_use, Water_from _the_Portne uf_Irr_Co				29-13688. HENDERSON RANCHES INC. Priority Date= 1885-06- 01. Maximum Overall Diversion Rate = 2.13. Acre Limit = 105. Total Acres = 157. Use = IRRIGATION. Total number of diversions 2 that deliver to this water right%3A 2
327 SF	PRINGS	SINKS	350379	7/3/2018 15:49	Vaughan	128	37E	6	NESW				Open_Channel	Open spring	No	No	Not_in_use				29-11005. MICHAEL W VAUGHAN. Priority Date= 1961-02-10. Maximum Overall Diversion Rate = 0.2. Acre Limit = . Total Acres = 10. Use = IRRIGATION. Total number of diversions that deliver to 1 this water right%3A 5 29-4110. JOHN WILLIAM HART. Priority Date= 1968-07-30.
328 SF	PRINGS	PECK CREEK	244774	9/7/2018 15:58	Hart	11S	37E	6	L3				Open_Channel	open spring	No	No	Not_in_use				Maximum Overall Diversion Rate = 0.04. Acre Limit = . Total Acres = . Use = RECREATION STORAGE. Total number of diversions 1 that deliver to this water right%3A 1 29-4101A. CURTIS DUNN. Priority Date= 1916-05-05. Maximum Overall Diversion Rate = 0.42. Acre Limit = . Total Acres = 14.1.
329 W	ALKER CREEK	MARSH CREEK	350990	5/4/2018 16:08	Dunn	08S	36E	15	NESW				Open_Channel	Metal headgate and boards.	No	Yes					Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 1

W	Х	Y Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AC	AP	AQ	AR AS	AT	AU
WR 1. Irrigation 1 Type:	Other Irrigation Type	WR 1. Use Other Descripti System on: Use:	n WR 1. Comments:	WR 2. Please Provide more information about this water right:	WR 2. Irrigatio Type	Other Irrigati on Type	Use Descri	Syste i m	Com ments 32 - W	VR 3. Please Provide more nation about this water right:	WR 3. Irrigatio n Type	Other Irrigation	Descri	Syste	WR 3. Comme nts:	32 - WR 4. Please Provide more information about this water right:	Irriga ion	at Irriga	ti Use Desc	Other WR 4. Syste Com ments Use :	32 - WR 5. Please Provide more information about this water right:	WR 5. Irrigati on Type
320 Flood		Pasture	could no get to POD. No physical structure																			
321 Flood		Grass,Ha y,Pasture																				
322 Flood		Grass,Ha y,Pasture	to wet to get to, not used this year																			
323 Other	closed conduit gravity	Municipal _water		29-497B. CITY OF DOWNEY. Priority Date= 1879-06-01. Maximum Overall Diversion Rate = 0.08. Acre Limit = . Total Acres = . Use = MUNICIPAL. Total number of diversions that deliver to this water right%3A 1	Other	closed conduit gravity	pal w	i														
324			not used, old channel cut																			_
325			Fish pond																			
326 Pump		Grass,Ha y,Pasture	old pump site not used	29-13689. HENDERSON RANCHES INC. Priority Date= 1920-04-01. Maximum Overall Diversion Rate = 1.04. Acre Limit = 52. Total Acres = 157. Use = IRRIGATION. Total number of diversions that deliver to this water right%3A 2	2 Pump		Grass, Hay,P asture															
27 Flood		Grass,Pa sture	Open flow spring, not channeled for irrigation.																			
328			did not visit site																			
329 Flood		Grass,Ha y,Pasture																				

	AV	AW AX	AY	AZ	BA	BB	ВС	BD	BE	BF	BG	BH	BI	BJ	BK	BL	BM	BN	ВО	BP	BQ	BR	BS	BT BL	BV	BW	BX	BY
on	her i	VR 5. rrigatio n TypeUse Other Descripti Syste	WR 5. Irrigatio n TypeCo	32 - WR 6. Please Provide more information about this water right:	WR 6. Irrigatio n Typelrrig	Other Irrigati	WR 6. Use Descri	Other Syste		,	WR 7.	Other	WR 7.		er WR 7. e Comm	1 32 - WR 8. Please Provide more information about this water right			WR 8. Irrigatio		WR 8.		Is the headgate	Describe the adequacy of the control structure: presen	Where is a the fish een screen	Is there an existing measuring device?	What type of measuring	Specify other.
220																						Na						
320																						No						
321																												
322																						No						
323																						No				No		+
324																						No		No				_
325																												
326																						No				No		
328																												
329																						Yes	No	none				

																					_									
BZ	_	CA	СВ	CC	CD	CE	CF	CG	CH	CI	CJ	CK	CL	СМ	CN	CO	CP	CQ	CR	CS	CT	CU	CV	CW	CX	CY	CZ	DA	DB	DC
Who is the manuf 1 turer?	fac Sp	ecify	the	not listed	device	what is the pipediameter?	e Device er Serial	Open Channe Measuri	Channel Measure ment Device Dimenti	open channel device i good	51. Explain why open channel device conditio n is bad	is the rating	MEAS 1. Examiner:	MEAS 1. Date and Time of	Staff gauge	Open Channel	MEAS 1. Open Channel Q Units	Rating table	Method of determining	Form Attached	MEAS 1. Flow meter rate reading	MEAS 1. Flow Rate Unit	Total AF used in 2018	Additional Comments or information:	x y	C	atitude ollected	collected		Current Year GPS Longitude (in Decimal Degrees)
320								None																No physical structure, free flow natural flood	-112.226 4	12.6016	0	0		
321								None																could not get to site.	-112.234 4		0	0		
322								None																to wet to get to POD. Not used	-112.225	42.656	0	0		
222																							105,769,440 Gallons = 324.60 AF used total by City of Downey- all	Measured at storage tank	-112.04 4	12.4705	42 4727	112.026		
323																							Spring water rights							
324								None																Old channel cut, not used.	-112.116 4	2.4036	42.4061	-112.128		
325																								Did not visit, fish pond.	-112.197 4	2.4148				
326																								Pump site not used, using PIC water.	-112.181 4	2.5561	0	0		
327								None																Open channel spring not diverted. No one home to access site. POD not	-112.181 4	12.4087				
328																								used.	-112.18 4	12.5024				
329								None																Headgate to pasture.	-112.236 4	2.7238				