WATERMASTER'S REPORT

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Nater District No. 29 H Name of Watermaster 3 100 May ddox Mailing Address 437 S. 12 The Ave, Pool	
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Tailing Address 4315, 12h Ave, poo	catomo, 12 83201
AFFIDAVIT OF V	VATERMASTER
TATE OF IDAHO)	
TATE OF IDAHO) ss. COUNTY OF BANNOCK)	
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Brad Muddox, being first	
District 29 H, having been lawfully ap	opointed by EARY SPACK MAM , Directo
daho Department of Water Resources, and that the volumes of water	
ight holders of the district are correct.	
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	Grad Madday
	(Deputy) Watermaster District No. 294
ubscribed and sworn to before me this day of	
subscribed and sworn to before me, this day of	
ubscribed and sworn to before me, this day of	
	, 20
Subscribed and sworn to before me, this day of	, 20 Notary Public My Commission expires
(SEAL)	Notary Public My Commission expires Boise, Idaho February 20, 20 18
(SEAL) HEREBY CERTIFY, that Brad Maddox	Notary Public My Commission expires Boise, Idaho February 20, 20 18 was lawfully appointed by me as Watermaster of Water
(SEAL)	Notary Public My Commission expires Boise, Idaho February 20, 20 18 was lawfully appointed by me as Watermaster of Water
(SEAL) HEREBY CERTIFY, that Brad Maddox	Notary Public My Commission expires Boise, Idaho February 20, 20 18 was lawfully appointed by me as Watermaster of Water
HEREBY CERTIFY, that Brad Maddox District No. 29 H, and that the information contained in	
HEREBY CERTIFY, that Brad Maddox District No. 29 H, and that the information contained in	
HEREBY CERTIFY, that Brad Maddox District No. 29 H, and that the information contained in	Notary Public My Commission expires Boise, Idaho February 20, 20 18 was lawfully appointed by me as Watermaster of Water
HEREBY CERTIFY, that Brad Maddox District No. 29 H, and that the information contained in the informati	



State of Idaho

Department of Water Resources

322 East Front St, PO Box 83720, Boise, ID 83720-0098 • 208-287-4800 • www.idwr.idaho.gov

Certificate of Appointment



This certificate has been issued and the seal of the Director fixed at Boise, Idaho, this day, <u>June 5th</u>, 20<u>17</u>.

Gary Spackman IDWR Director

JUN 0 5 2017

DEPARTMENT OF WATER RESOURCES

BEFORE THE DEPARTMENT OF WATER RESOURCES

OF THE STATE OF IDAHO

State of Idaho)) ss County of Bannock)	Official Oath
I do solemnly swear or affirm that	t I will support the Constitution of the United
States, and the Constitution and la	aws of the State of Idaho, specifically including the
provisions of Sec. 42-619, Idaho C	ode, and that I will faithfully discharge all the
duties of the office of treasurer of	District 29 H for the calendar year of 2016
according to the best of my abilit	ty. So help me God.
	Diana Burden Treasurer before me this 3/5t day of May, 2017
SUBSCRIBED AND SWORN TO	before me this <u>315t</u> day of <u>May</u> , <u>2017</u>
Seal MILLS PUBLIC OF TARY	Marcia Mulgen Notary Public Residing at Downey, Idahs Commission Expires 9-27-2019

MAY 3 0 2017

DEPARTMENT OF WATER RESOURCES

BEFORE THE DEPARTMENT OF WATER RESOURCES OF THE STATE OF IDAHO

State of Idaho) ss	Official Oath
County of BANNOX K	Official Oath
I do solemnly swear or affirm that I will support	rt the Constitution of the United
States, the Constitution and laws of the State of	Idaho, specifically including the
provisions of Section 42-605 and 42-607, Idaho	Code, and that I will faithfully
discharge all the duties of the office of Waterma	aster of District <u>J G H</u> according
to the best of my ability. So help me God.	
	Brack Modeley Watermaster
SUBSCRIBED AND SWORN TO before me th	ais 20 day of May , 2017 .
CRYSTAL MARTINEZ	Captel la Inen Notary Public
Notary Public Sistate of Idaho	Residing At The UPS Store

Commission Expires 9/26/22



State of Idaho Department of Water Resources

322 East Front St, PO Box 83720, Boise, ID 83720-0098 • 208-287-4800 • www.idwr.idaho.gov

Certificate of Appointment



This certificate has been issued and the seal of the Director fixed at Boise, Idaho, this day, May 30th , 2017.

Gary Spackman IDWR Director

WATER DISTRICT 29H – MARSH CREEK

ADOPTED RESOLUTIONS THAT WILL REMAIN IN EFFECT UNTIL
CHANGED BY SUBSEQUENT RESOLUTION OR OTHERWISE ALTERED BY MAJORITY
VOTE OF THE WATER RIGHT OWNERS IN THEIR ANNUAL MEETING OR SPECIAL
MEETING CALLED FOR SUCH PURPOSE

1. DISTRICT BOUNDARIES

Water District 29H is composed of the entire Marsh Creek drainage basin to its junction with the Portneuf River excluding Water District 29B (Garden Creek and tributaries) and Water District 29G (Birch Creek and tributaries including Cherry Creek), and is located in Bannock County. WD29H includes all surface water rights in the district.

2. WATERMASTER DUTIES

The Watermaster shall perform his or her duties as required by Chapter 6, Title 42, Idaho Code and in accordance with:

- a. Direction and guidance provided by the Director of IDWR;
- b. The annual water district resolutions adopted herein;
- c. Guidance and input from the WD29H Advisory Committee.
- d. Guidance from the IDWR "Watermaster Handbook"

3. WATERMASTER TERM OF SERVICE

As provided in Idaho Code § 42-608(4), watermaster's term of service shall begin upon appointment by the Director of IDWR immediately following the annual meeting election and continue until the next annual meeting, or until a successor is appointed and qualified under the provision of Section 42-604, Idaho Code.

4. RESOLUTION SETTING THE 2017 BUDGET

It is herewith resolved that the 2017 operating budget for Water District No. 29H is as follows:

Watermaster Wages \$18/hr. (\$10,000 total)
Treasurer Wages \$2,500
FICA/Medicare/Workers Comp. \$2,000
Vehicle Mileage for Watermaster \$1,944
Office Supplies/Misc. \$600
Contingency \$2,956
Total \$20,000*

5. ELECTION OF WATERMASTER

It is herewith resolved that Brad Maddox be elected as Watermaster for Water District No.29-H for the ensuing year.

6. TREASURER COMPENSATION

The Treasurer will be paid as independent contractor on a flat fee of \$2,500 annually.

7. DISTRICT TREASURER

It is herewith resolved that Dianna Burden be appointed as Treasurer for Water District No. 29H until a successor is elected or appointed. The duties of the Treasurer will be to maintain financial records, disburse water district funds, and to prepare or authorize a review of the district's financial records.

^{*} Budget line item totals shown are estimates; actual line item costs may vary, but the total cost incurred for the district cannot exceed \$ 20,000 during this fiscal year.

8. COLLECTION OF THE BUDGET AND DISBURSEMENT OF FUNDS

It is herewith resolved that the adopted budget for Water District No. 29H be collected from the water users by the Water District No. 29H Treasurer as provided by Idaho Code § 42-618. The Treasurer will make an assessment to each water user in pro-rata amounts as determined by the budget which is formally adopted at the annual meeting. All funds shall be deposited in a bank account maintained by the water district. The Treasurer shall disperse funds from the water district bank account using two-party signature checks signed by the Treasurer and one member of the Advisory Committee.

9. ASSESSMENTS

Whereas Idaho Code Sections 42-612 and 42-615 require that proposed water district budgets and annual assessments to individual right holders be prorated based on the amount delivered or used by individual right holders during the past season or seasons (not to exceed five seasons) and, whereas no records of water delivery currently exist in the newly created Water District 29H; it is therefore resolved that Water District 29H will estimate annual water use for all irrigation rights using the following formulas:

Estimated seasonal use (Total AF) = Total authorized acres of irrigation x 3.5 AF / acre

Estimated annual water use for municipal, non-irrigation use water rights, or water users with recorded actual use with approved IDWR measurement methods, shall be based on actual records of water use maintained by the right holders, subject to approval by the watermaster and IDWR. In the event that water measurement records do not exist for such use, water use (total AF) shall be estimated by the total authorized diversion rate (cfs) x 1.9835 (AF per day/cfs) x 180 days (approximately six months of continuous use at full authorized diversion rate) or the number of days authorized by the water right if the season of use is less than 180 days. If the estimated total water use (total AF) for such use is greater than the authorized volume limit of the water right, the total water use (total AF) will be the volume limit authorized on the water right.

10. MINIMUM USER FEE

It is herewith resolved that a minimum charge of \$50 per water right owner shall be assessed. Whenever the prorated charge to a user is less than \$50, that user will be assessed \$50.

Surface water rights that are used solely for domestic and stock water purposes, including incidental irrigation up to one-half acre, or other small uses that are consistent with the use limits defined by Idaho Code Section 42-111, and instream stockwater rights as defined by Idaho Code Section 42-113, shall be exempt from any water district assessments.

Irrigation rights limited to one-half acre or less shall also be exempt from water district assessments.

11. FINAL ASSESSMENT DETERMINATION

It is herewith resolved that, in accordance with Idaho Code § 42-612 (5), the assessment amount for each user as shown in the adopted budget shall constitute a final determination of the amount due for that year.

12. DISTRICT PAYMENT TERMS

It is herewith resolved that the following payment terms be put into effect:

1. Annual Assessments shall be payable on or before July 1. Any other billing is due within thirty (30) days of the billing date. The postmark date will be considered the date of payment. Accounts not paid by the due date shall be charged in accordance with Idaho Code § 42-617 which provides for a late fee of 10% of the amount due and interest of 1% per month. 2. The Watermaster will terminate water delivery to any water user whose assessments are not paid in full within sixty (60) days of the billing date and will not resume delivery until that user's amount due is paid in full.

13. DISTRICT FISCAL YEAR

It is herewith resolved that the fiscal year for Water district No. 29H be defined as February 1 to January 31. The fiscal years shall be referred to using the year of the meeting during which the budget for that fiscal year was adopted.

14. ADVISORY COMMITTEE STRUCTURE

It is herewith resolved that an advisory committee shall be selected to provide input to the watermaster and the Director of IDWR. The advisory committee will meet as often as needed to address the structure, governance and operation of the district. Five water users or water right owners, or representatives of entities owning water rights within the district shall comprise the advisory committee. The advisory committee members for the ensuing year shall represent all water users within the district and should represent the following types of water uses or geographical areas:

Advisory Committee Structure:

- (1 member) Small irrigation user paying minimum assessment (< 25 acres in 2017)
- (3 members) Large irrigation user paying regular assessment ((more than minimum) \geq 25 acres in 2017)
- (1 member) Municipal or non-irrigation

15. ADVISORY COMMITTEE MEMBERS

The advisory committee members for the ensuing year shall be the following:

Member #1: Kathleen (Kathy) Spiegel (small irrigation user)

Member #2: Lynn Bastian (large irrigation user)

Member #3: Demar (Dee) Gilbert (large irrigation user)

Member #4: Ralph Wheatley (large irrigation user)

Member #5: Tony Hancock (municipal / non-irrigation user)

16. ANNUAL MEETING DATE

It is herewith resolved that the Annual Meeting for Water District 29H shall be held on the third Thursday in February of each year at a time and place to be determined each successive year unless the Director of IDWR should find it necessary to change the meeting date or unless changed by resolution of the district at any annual meeting. The next Annual Meeting will be held on February 15, 2018.

17. ANNUAL MEETING MINUTES

Copies of the minutes of the annual meeting and all approved resolutions shall be filed with the Director of IDWR immediately after the annual meeting in accordance with Idaho Code § 42-605(5).

18. ENTRY OF LANDS BY WATERMASTER

It is herewith resolved that the watermaster and any watermaster assistants are authorized as employees of IDWR under Idaho Code § 42-1701(5) to make reasonable entry on lands within the district, in accordance with IDWR policy (further described in Administrator's Memorandum "Entry Upon Private Property for Routine (Non-Enforcement) Investigations and Data Collection" dated September 16, 2003), to carry out the duties of the watermaster as instructed by IDWR. These duties include but are not limited to:

- 1. Inventory of diversions in the district, including inspection of conveyance infrastructure and place of use of water.
- 2. Measuring and recording rates of diversions, and regulating diversions as necessary.
- 3. Monitoring the place, period, and nature of use of water to identify unauthorized diversion and use and/or to determine compliance required by any agreement or order of IDWR.

Water District No. 29H Annual Meeting Minutes May 25, 2017

The annual meeting of Water District No. 29H ("WD29H"), Marsh Creek and tributaries excluding Water Districts 29B (Garden Creek) and 29G (Birch Creek and tributaries), was held in Arimo, ID at the Marsh Valley Middle School cafeteria on May 25, 2017, at 6:00 p.m. The roster of attendance is attached.

The meeting was called to order by Tim Luke, IDWR at approximately 6:10 p.m. Tim briefly described the purpose of the meeting and voting procedures. Tim explained that WD29H had been designated by the State (IDWR's predecessor agency) over 45 years ago but the district has never been active. Tim stated that IDWR held a public meeting in February 2017 at the Marsh Valley High School to discuss activation of the district starting in 2017 to bring administration of water rights and water use in the area into compliance with Idaho law.

Tim introduced other Department representatives (Steve Visosky and James Cefalo), as well as volunteer Steering Committee members who met twice with IDWR staff after the public meeting. The Steering Committee assisted with preparation of the annual meeting including a recommended budget and resolutions, and solicitation of watermaster and treasurer candidates. Steering Committee volunteers or participants included Randy and Sharon Bertagnole, Tom Barnes, Tom Henderson, Corey Webster, Tony Hancock, Lynn Bastian, Dale Lish, and Spencer Bennett. Rep. Randy Armstrong (Inkom), attended the first Steering Committee meeting.

Tim asked for a motion to nominate a meeting chairperson. Gradyn Staley was nominated by Dee Gilbert. The nomination was seconded and passed unanimously by voice vote.

Chairman Staley asked for a nomination for meeting secretary to take minutes of the meeting. No nominations were offered; Tim Luke volunteered to keep meeting minutes.

Steve Visosky, on behalf of IDWR, presented an overview of the water district boundary, number of water rights and diversions in the district, the purpose and need for the water district, and how a water district generally operates under state law. Steve and Tim answered general questions about the water district, operation of a district, watermaster duties, and measurement and regulation of diversions in a water district.

Steve and Tim presented a 2017 budget for WD29H that resulted from two meetings with the volunteer Steering Committee. Steve presented some detail about each line item of the budget as shown in item 4 of the Proposed Resolutions. The total proposed budget was \$20,000. Steve and Tim addressed a number of questions about the draft budget and some discussion ensued. Randy Bertagnole made a motion to adopt the 2017 budget as proposed in Resolution No. 4 of the proposed resolutions. Corey Webster seconded the motion; the motion passed unanimously on voice vote.

Steve Visosky next explained the method of assessments to collect the budget as outlined in proposed Resolution No. 9. Steve referred to a handout that had been provided to those present which showed the calculated assessments based on a \$50 minimum assessment. Steve explained the law authorizing minimum assessments. Steve mentioned that the Steering Committee did not reach consensus on the amount of a minimum assessment charge. Dale Lish motioned to adopt a

\$50 minimum assessment, Loretta Davis seconded, and the motion passed on a majority voice vote (Resolution No. 10 passed for \$50 minimum assessment).

The next item of business was election of watermaster (Resolution No. 3). Steve Visosky summarized the Steering Committee's efforts to advertise and solicit interest in candidates for the watermaster position. One candidate, Brad Maddox, expressed interest and met with the Steering Committee on April 28, 2017. Mr. Maddox gave a brief presentation of his background, qualifications and interest in the position. No other candidates came forward or expressed interest in the watermaster position. Chairman Staley took nominations for watermaster. Randy Bertagnole motioned to elect Brad Maddox. Lauretta Davis seconded the motion, and the motion passed by acclamation and unanimous voice vote.

Chairman Staley next moved to Resolution No. 7, election of Water District 29H Treasurer. Steve Visosky briefly outlined the duties of treasurer and stated that the Steering Committee also solicited interest in this position. The committee had found a qualified candidate from the local Downey area, Dianna Burden, who expressed interest in the position and met with the committee on April 28, 2017. Ms. Burden gave a brief presentation of her qualifications and experience, which includes credentials as a CPA. Ms. Burden stated that she provides similar services for one of the irrigation companies in the area. Some discussion ensued about compensation of the treasurer (Resolution No. 6). The adopted budget included \$2,500 for compensation of the treasurer and Resolution 6 states that the treasurer will be paid as an independent contractor on a flat fee basis of \$2,500 annually. Ms. Burden stated that she felt the compensation was adequate on an annual basis. Chairman Staley asked for a motion to elect a treasurer. Corey Webster motioned to elect Dianna Burden as treasurer. Randy Bertagnole seconded, and the motion passed by acclamation and unanimous voice vote.

The next item of business was discussion of the Advisory Committee. Steve Visosky presented Resolution No. 14 regarding the Advisory Committee structure. Steve noted the structure outlined in Resolution 14 was merely a suggestion by IDWR staff since the Steering Committee had not decided on any specific structure. Lynn Bastian made a motion to accept Resolution 14 as presented with a second by Lane Schumann. Some discussion on the motion ensued with one or more alternatives considered. Chairman Staley asked for a vote and the motion passed by a majority voice vote.

The next item was election of Advisory Committee members. Kathy Spiegel was nominated to the committee to represent small irrigation users (25 acres or less). Her nomination was seconded and passed on a unanimous voice vote. Dale Bissel was nominated to the committee as the second small user representative but Mr. Bissel stated he would not accept the nomination. No further motions were made for a second small user representative. Some further discussion continued about the advisory committee structure. A motion was made by Randy Morris to change the committee structure to include one small irrigation use representative (25 acres or less), three large irrigation representatives, and one non-irrigation representative. The motion was seconded and passed on a majority voice vote.

Nominations and votes were called by Chairman Staley for selection of Advisory Committee members. A nomination was made to elect Lynn Bastian as a large irrigator, the motion was seconded and passed by unanimous voice vote. A nomination to elect Dee Gilbert to the committee as a large irrigator was seconded and passed by unanimous voice vote. A nomination to elect Ralph Wheatley to the committee as a large irrigator was seconded and passed by

unanimous voice vote. A nomination to elect Tony Hancock, representing the City of Downey, to the committee as a non-irrigation representative was seconded and passed by unanimous voice vote.

As per voting and in accordance with Resolution No. 15, Advisory Committee members include: Kathy Spiegel (small irrigator)
Lynn Bastian (large irrigator)
Demar "Dee" Gilbert (large irrigator)
Ralph Wheatley (large irrigator), and
Tony Hancock (non-irrigator/municipal)

Chairman Staley next asked for review and consideration of the remaining proposed resolution items. Steve Visosky reviewed the remaining resolution items and gave some explanatory remarks about each item. Steve noted that IDWR suggested several minor changes from what was presented in the handouts at the meeting. The proposed changes to several individual items were highlighted on the overhead projector. Steve reviewed the individual changes.

Some questions and discussions were raised by users concerning several individual remaining resolution items. Tom Henderson suggested that Resolution 18 (Entry of Lands by Watermaster) should be amended to require that the landowner be present any time a watermaster accesses a landowner's property. James Cefalo, IDWR suggested that this proposal may be appropriate this year when the watermaster is inventorying diversions but may not be practical in subsequent years when the watermaster needs to regularly access property to measure diversions, read weirs or investigate water use etc. Tim Luke, IDWR, noted that IDWR has a written policy regarding reasonable entry on private property that encourages both staff and watermasters to make reasonable efforts to contact land owners before making entry. Tim suggested that Resolution 18 be amended to reference IDWR's policy and that the watermaster follow such policy.

Several of the remaining resolutions required discussion or decisions on dates or timelines. Corey Webster moved the set the next annual meeting date for the third Thursday of February (February 15, 2018). The motion passed on a unanimous voice vote.

Corey Webster motioned to set the water district Fiscal Year from February 1 to January 31. The motion was seconded and passed by unanimous voice vote.

Randy Morris motioned to accept the remaining resolutions as proposed, seconded by Lauretta Davis and passed by unanimous voice vote.

It was moved, and seconded that the meeting be adjourned having no further business. The meeting adjourned at approximately 8:20 p.m.

Respectfully Submitted,

Tim Luke, Meeting Secretary

ROSTER OF ATTENDANCE

Water District 29 H Marsh Creek Annual Meeting

May 25th, 2017 - Marsh Valley Middle School, Arimo, ID

NAME	ADDRESS	PHONE	REPRESENTING
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Water District 29 H Marsh Creek Annual Meeting

May 25th, 2017 - Marsh Valley Middle School, Arimo, ID

NAME	ADDRESS	PHONE	REPRESENTING
Donald K Debra Hall	42345 march Ch	254.3879	Hall's
Deane Moyer	5347 S. Shorsh Ck.	254-3680	Bullock's
Corywebster:	243595. Hwy 91. Downey	801-466-1820	Websters
Witey Juhan Becksterd	12075.600 v. preston	208-852-607	Mount Oxford Da
after 5, Bestian	23003 5. James La J	ung 2188-251-19	942 Bastan P
Bret Downs	P.O. Box 275. Downey Id 8	208) 317 5542	Cownatation Sp.
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Jane Schumor	2547 & 2400 E Malla	208-251-3731	Arimo Corp
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Water District 29 H Marsh Creek Annual Meeting

May 25th, 2017 - Marsh Valley Middle School, Arimo, ID

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Mandy	Morris 30	24 E, Arkansas Rd	Arino, Id.	705-4303	Self
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DEPARTMENT OF WATER RESOURCES

322 East Front Street • P.O. Box 83720 • Boise, Idaho 83720-0098

Phone: (208) 287-4800 • Fax: (208) 287-6700 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER Governor GARY SPACKMAN Director

May 3, 2017

«Owner»

«StreetAddress»

«City» «ST» «PostalCode»

Dear Water User,

Notice is hereby given, that pursuant to law, the regular **annual meeting** for adoption of a budget and election of a watermaster for **Water District 29H**, **Marsh Creek**, is scheduled for the time and location listed below. A meeting agenda is attached.

Day & Date: Thursday, May 25, 2017

Time:

6:00 p.m.

Location:

Marsh Valley Middle School

12805 S Hwy 91 Arimo, ID 83214

Other water district resolution items that will be adopted by user voting include selection of advisory committee members, election of a treasurer, and water user assessment terms and collection. It is important for water users to understand that a budget will be collected this year and assessments sent to users after the annual meeting to compensate for the services of a watermaster.

A steering committee of local water users met with IDWR on March 30th and April 27th to consider the annual meeting date, proposed meeting resolutions, and watermaster candidates. Information related to the activation of Water District 29H, Marsh Creek, may found on IDWR's website: https://idwr.idaho.gov/water-rights/water-districts/active.html#29H

If you have questions regarding this notice, please contact the IDWR Water Distribution Section at (208) 287-4933.

Sincerely,

Gary Spackman

bang Spockman

Director

AGENDA WATER DISTRICT 29H, MARSH CREEK 2017 ANNUAL MEETING

MAY 25, 2017 Marsh Valley Middle School Arimo, ID 6:00 P.M.

I. Call Meeting to Order-Introduction of IDWR staff-Introductory remarks

IDWR

II. Selection of Meeting Chairman and Secretary

IDWR / Water Users

III. Overview of Water District / Watermaster Duties

-Watermaster duties / Estimate of time

-Discuss future water measurement requirements

IDWR

Chairman

IV. Present Proposed Resolutions

-Budget

-Watermaster salary

-Treasurer salary

-Assessment format

-Minimum user fee

-Election of Watermaster

-Election of Treasurer

-Advisory Committee

- Representation

- Selection of advisory committee members

-Adoption of all other resolutions

V. Other Items of Business

Chairman

VI. Adjournment

Chairman

ROSTER OF ATTENDANCE

Public Information Meeting, Water District 29 H

February 22, 2017 Arimo, ID

NAME	ADDRESS	PHONE	REPRESENTING
Mark	Blich 824 Big Holler	317-4055 100897-9724	
	Barker		546 Barker Ag
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Chad t		Main During 208	3178544 Self
	Sloxham 2972 Ew		3 Zai 2884 Self
Doug John			5867
	Daxton 3527 F Neigh	•	128672 Self
Rick Ful		owney 897-55	2
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MADE		C	3423 E7ARAMA
Rand	Moris Box 49 Arim	-1	543662 Self 15.4303 Sell
Steve	Enst 104645 Warsh C	/	699-2723 Self
MAxing			-380-6647 Sert
Kast	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 0 0	317-2577
Nathleen	Spiegel 9866 SMars		-221-7173
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Lin W	hitworth Peggy En	rans 775	53773-3393155
Tand Hart		., Centerville, UT 84014 9	301-231-2240 Self 4 Family



Public Information Meeting, Water District 29 H

February 22, 2017 Arimo, ID

NAME	ADDRESS	PHONE	REPRESENTING
Mark Be	nnett 3670 E. Richards I	Downey 1 897-5598	Bennett Farms
Mount of	nnett 3670 E. Richards [schrift Ranch 1207 5 600 W	Priston, ID 208-705-	8270 - Mt. Oxford
Gra	dyn Strley Box 13	Inkom 257-	9540
Kenne	th+ Delrattall 423	4 S. Marsh Ck 241	-4517
Lyle Cr	Iddle 5908 East Cen	ter Downey John	208 681 5994
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DeMz	v Gilbert Poller 6	Inter Id 8324	5 2087753692
Brent-M	Ville 2435 E. How	Khs Rd. Downey 8323	4 208 897-5743
Reid	ENNETT C/O RANDY BERTAGNOLO	Bowner Rd. Downey	208.540-1979
	Shapen BERTHGNOTE Z864 E		
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MAY 25 2017



Public Information Meeting, Water District 29 H

February 22, 2017 Arimo, ID

NAME	ADDRESS	PHONE	REPRESENTING
Martin Pepe NormRadon Cris Day Curtis A	185265.015on Rd. vadior 24648 ollersh Cveek S P.O.Bex 76 Downe. Deana Dynn P.O.P.	208-520-3462 (Rd 208.254-3683 4, Id83234 20889 04/01 In Kom, Id8	Thompson Investments Myself. 7-5176 myself. 3245 208-240-7292
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State of Idaho DEPARTMENT OF WATER RESOURCES

322 East Front Street • P.O. Box 83720 • Boise, Idaho 83720-0098 Phone: (208) 287-4800 • Fax: (208) 287-6700 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER Governor

GARY SPACKMAN Director

January 20, 2017

«Owner»

«StreetAddress»

«City» «ST» «PostalCode»

Re: Public Information Meeting – Activation of Water District No. 29H, Marsh Creek and Tributaries

Dear Water User:

Records of the Idaho Department of Water Resources ("Department") indicate that you hold one or more water rights from the Marsh Creek drainage located within the Portneuf River Basin. Marsh Creek and tributaries (excluding Birch Creek and Garden Creek drainages) is included in Water District No. 29H ("WD29H"). However, WD29H has been inactive for many years.

The Department is initiating steps to activate WD29H to provide for the administration of water rights in the Marsh Creek drainage. The Department has scheduled a public information meeting with local water users to discuss activation of WD29H. The Public meeting is scheduled as follows:

Date:

Wednesday, February 22, 2017

Time:

6:30 p.m.

Location:

Marsh Valley High School

12655 S Hwy 91 Arimo, ID 83214

Several factors affecting the Marsh Creek drainage have focused the Department's attention on the need to reactivate WD29H for the administration of water rights, including the measurement and reporting of diversions from Marsh Creek and its tributaries. These factors include:

- 1. The Snake River Basin Adjudication ("SRBA") was completed on August 25, 2014.
- 2. All other drainages in the Portneuf River Basin are included in active water districts and subject to regulation by a water district watermaster butWD29H remains inactive. Water rights and diversions in the Marsh Creek drainage are not regulated or measured.
- 3. The Department has received some complaints from water users in the Marsh Creek drainage in recent years concerning the lack of regulation of water and water rights in accordance with Idaho law and the priority water rights established by the SRBA.



4. WD29H includes a number of water rights that are relatively junior in priority to water rights downstream on the Portneuf River and the Snake River. Unregulated water diversions in the Marsh Creek drainage may be diverted out of priority with respect to downstream senior priority rights, thereby causing injury to downstream senior right holders.

The purpose of the meeting will be to inform water users of the requirements of water districts and the anticipated schedule for activating WD29H. Department representatives will be on hand to discuss and address questions regarding the activation of the water district. Items which may be discussed include election and duties of a watermaster, water district voting, budgets, assessments, water right regulation, and water measurement. You are encouraged to attend this meeting.

The meeting will be conducted in a facility that meets the accessibility requirements of the Americans with Disabilities Act. Should you require special accommodations in order to attend, participate in, or understand the meeting, please contact IDWR at least five days prior to the meeting.

A copy of this notice has been sent to all holders of water rights in WD29H except in-stream stockwater rights as defined under Idaho Code § 42-113(1).

For further information regarding this meeting, please contact the IDWR State Office (Boise) at 208-287-4800, or the IDWR Eastern Regional Office (Idaho Falls) at 208-525-7161.

Sincerely,

Tim Luke

Water Compliance Bureau

think 1. Whe

c. IDWR Eastern Region
 Kent Winward, Watermaster WD29G
 Randy Smith, Watermaster WD29D
 Wendell Marley, Watermaster WD29B



State of Idaho

Department of Water Resources

322 E Front Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 287-4800 Fax: (208) 287-6700

Date:

October 14, 2016

To:

Gary Spackman, Director

Mat Weaver, P. E., Deputy Director

From:

Tim Luke, Water Compliance Bureau

Subject: Administration of surface water rights tributary to the Snake River above Milner Dam

Purpose of Memo

This memo is prepared in response to the Director's request to staff to review surface water rights in tributary basins that are not currently administered in priority with senior Snake River water rights to satisfy water right priority dates on the upper Snake River above Milner Dam ("Milner") in Water District 01 ("WD01"). The Director requested staff review of Snake River tributary basin surface water rights as per the Director's memorandum dated September 10, 2014 (attached herein as Attachment A). The Director's memo stated that if the review "reveals that surface water rights in tributary basins bearing junior priority dates are being exercised ahead of surface water rights bearing senior priority dates delivered within WD01, IDWR should initiate actions to ensure administration of the surface water rights by priority."

This memo summarizes staff review of WD01 tributary basin surface water rights and regulation. Recommendations are given regarding potential administration of junior priority tributary basin water rights with respect to senior priority water rights delivered in WD01. Staff initiated review of tributary basin water rights and water district records between late 2014 and spring of 2015. Preparation of this summary memo has been delayed due to other Department project priorities over the past year.

Area of Review

Figure 1 of this memo is a map showing the location and boundaries of WD01 and the WD01 tributary basins reviewed for this memorandum. Additional Department administrative basins, major streams/rivers/lakes, and the Eastern Snake Plain Aquifer¹ ("ESPA") are included in the map for reference. WD01 stretches from the upper tributary basins along the Wyoming-Idaho border to Milner, which is located about ten miles east of Burley, Idaho.

[[]T]he aquifer underlying the Eastern Snake River Plain as the aquifer is defined in the report, Hydrology and Digital Simulation of the Regional Aquifer System, Eastern Snake River Plain, Idaho, USGS Professional Paper 1408-F, 1992 excluding areas south of the Snake River and west of the line separating Sections 34 and 35, Township 10 South, Range 20 East, Boise Meridian.



¹ The Eastern Snake Plain Aquifer, for purposes of this memo, is:

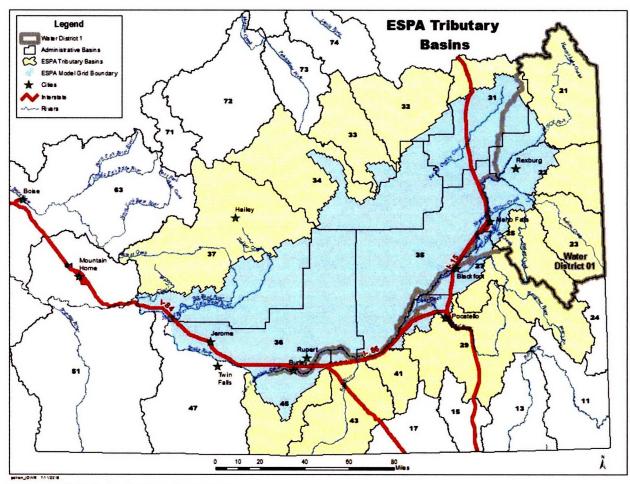


Figure 1: ESPA tributary basins reference map.

Milner is the location for several large canal or pump diversions from the Snake River to which water rights are delivered and administered by WD01, including water rights held by members of the Surface Water Coalition² ("SWC"). Twin Falls Canal Company ("TFCC"), a SWC member with a point of diversion and canal heading at Milner, holds a Snake River water right bearing a priority date of October 11, 1900 with an authorized rate of diversion of 3,000 cfs. This water right is the most junior water right in WD01 that is, in whole or in part, in priority during the entire irrigation season.³ Staff notes that the North Side Canal Company ("NSCC") holds two water rights with a priority date of October 11, 1900 totaling 400 cfs that are also diverted at Milner.

Several tributary river systems or basins are currently administered by WD01, including the Henry's Fork River (Basin 21), the Teton River (Basin 22), the South Fork Snake River (Basin 23), and Willow Creek (Basin 25). Administration of water rights in these basins by WD01 is limited to surface water rights.

³ IDWR Memorandum: "Administration of Surface Water Rights Tributary to the Snake River," from Gary Spackman, Director, to Water Compliance Bureau, September 10, 2014, p. 2.



² The Surface Water Coalition consists of the following seven surface water delivery organizations: A&B Irrigation District, American Falls Reservoir District No. 2, Burley Irrigation District, Milner Irrigation District, Minidoka Irrigation District, North Side Canal Company, and the Twin Falls Canal Company.

Major streams or basins tributary to the Upper Snake River and WD01, which are not administered by WD01, include the Blackfoot River (Basin 27), the Portneuf River and Bannock Creek (Basin 29), Rock Creek (Basin 41), the Raft River (Basin 43) and Goose and Marsh Creeks (Basin 45). Surface water rights in these tributary drainages are included in separate water districts. Some tributary basins, such as the Portneuf River and Raft River, are divided into multiple water districts. All but two of the tributary water districts within these basins are active water districts which have an elected watermaster and annual budget for administration of surface water rights.4

The Director's memo of September 10, 2014 included a table of the number of water rights and amount of water right diversion rates found in most of the upper Snake River or WD01 tributary basins. Compliance Bureau staff understands that the number of water rights and total diversion rates given in the table from the Director's 2014 memo may have excluded tributary basin water rights that overlap the ESPA boundary and/or excluded certain streams. Compliance Bureau staff has revised the table from the Director's 2014 memo. The updated table is shown below as Table 1.

Tributary Basin	Blackfoot River (Basin 27)	Portneuf River (Basin 29)	Bannock Creek (Basin 29)	Rock Creek (Basin 41)	Raft River (Basin 43)	Goose/Marsh Creeks (Basin 45)	Basin 35 Trib. Sources
No. of Surface Water Rights Junior to 1900	79	828	27	50	201	145	73
Div. Rates CFS) associated with Surface Water Rights Junior to 1900	93	885	9.7	73	495	388	90

Table 1: Water rights and total cumulative water right diversion rates in Upper Snake River tributary basins.

Table 1 includes water rights on some smaller streams in the listed basins that are directly tributary to the Snake River. For example, Fall Creek and Little Warm Creek in Basin 41 are directly tributary to the Snake River, not Rock Creek. Table 1 also includes sources tributary to the Snake River Administrative Basin No. 35, including springs and spring-fed streams around American Falls Reservoir.

WD01 Water Right Priority Deliveries

Water right priority deliveries in WD01 may vary depending on river reach locations. In general, more junior priority rights are delivered in the river reaches between Blackfoot and Milner while more senior priority rights are delivered in the reaches above Blackfoot.

The graph in Figure 2 shows the average water right priority delivery year and the 50 percent exceedance for water right priority delivery at Milner from 2003 through 2014. The graph confirms that the 1900 priority water rights are the most junior rights delivered at Milner or the Milner reach. Rights in the Milner reach with priorities senior to October 11, 1900 are satisfied each year. Deliveries at Milner are, on average, cut to the 1900 priority starting about the middle of August. At the 50 percent exceedance rate, deliveries in the Milner reach are limited to the

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⁴ Water District 29-H, Marsh Creek, tributary to Portneuf River, and Water District 43-A, Lower Raft River, are currently inactive water districts. The districts have been inactive for many years.

1900 priority rights starting in early to mid July. Inspection of annual daily delivery and regulation records reported by WD01 shows that deliveries at Milner are cut to the 1900 priority by early July in some years. WD01 staff reports that at times over the past 15 years, as much as two-thirds of the TFCC and NSCC 1900 priority rights at Milner have been cut. Prior to about 2000, cuts to the 1900 priority rights at Milner were typically limited to no more than one-quarter to one-third.⁵

Milner - Average Priority Year Delivered & 50% Exceedance

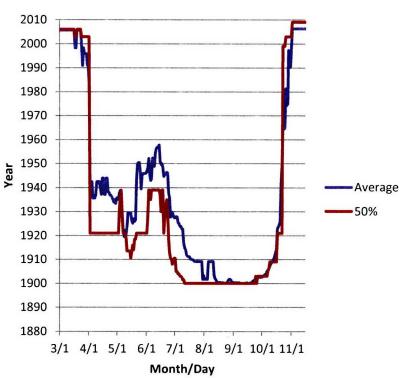


Figure 2: Average year of water right priority delivery and 50 percent exceedance at Milner, 2003-2014.

Figure 3 is a graph showing the average water right priority delivery year and the 50 percent exceedance for water right priority delivery at Blackfoot from 2003 through 2014. The most junior priority year delivery at Blackfoot (or Blackfoot reach), on average for the period 2003 through 2014, is 1892. Delivery cuts to the 1892 rights occur on average around mid to late August. At the 50 percent exceedance rate, deliveries in the Blackfoot reach are limited to 1892 priority rights beginning in early August. According to WD01 staff and WD01 delivery records, the June 1888 priority rights located in the Irwin to Lorenzo and Henrys Fork reaches⁶ are the most senior priority rights ever curtailed in WD01. Curtailment of the June 1888 priority rights occurred during the 2001 through 2003 irrigations seasons.⁷

WD01 staff has advised that there are years when various post-1900 priority rights in the Milner reach are not filled during portions of the irrigation season or even the entire season. For example, there have been years when priorities junior to 1921 were never filled for the entire

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⁵ Olenichak, Tony, Water District 01 Program Manager. Personal communication. July 21, 2016.

⁶ The Irwin to Lorenzo and Henrys Fork reaches are located above the Blackfoot reach.

⁷ Olenichak, Tony, Water District 01 Program Manager. Personal communication. July 21, 2016.

irrigation season. In 2016, WD01 didn't fill any water rights junior to 3/31/1921 until after April 27. From April 28 to June 24, 2016, the priorities delivered on the Snake River fluctuated between 3/26/1903 and 7/28/1939⁸.

Blackfoot - Average Priority Year Delivered & 50% Exceedance

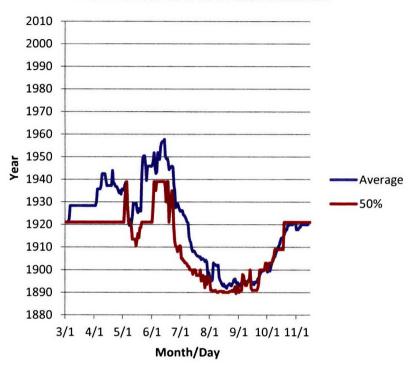


Figure 3: Average year of water right priority delivery and 50 percent exceedance, Blackfoot, 2003 - 2014.

WD01 Tributary Basins - Review of Water Rights and Regulation

This section summarizes regulation or administration of surface water rights in each of the WD01 tributary basins. All of the tributary basins reviewed in this memo, except the Blackfoot Basin, are tributary to the Snake River between the Blackfoot and Milner gages (below Blackfoot reach). Focus is given to potential regulation of water rights in tributary basins with priority dates junior to the TFCC and NSCC October 11, 1900 priority water rights at Milner.

Blackfoot River Basin (Administrative Basin No. 27)

Surface water rights in the Blackfoot basin are administered by Water District 27 ("WD27"). WD27 annually elects to contract with WD01 for watermaster services. As shown in Table 1, there are 79 water rights with cumulative authorized diversion rates totaling about 93 cfs. All but six of the post 1900 priority water rights are on Blackfoot River tributary sources. Many of the tributary sources are located in the upper areas of the drainage basin above Blackfoot Reservoir and may not reach the Blackfoot River during the middle and latter periods of the irrigation season (July through October).

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⁸ Olenichak, Tony, Water District 01 Program Manager. E-mail communication. July 28, 2016.

Historically, the Blackfoot River has been administered separately from the Snake River primarily because it has a large number of very early priority water rights and all of the storage water in the Blackfoot Reservoir is used on the Fort Hall Reservation as part of the Fort Hall Irrigation Project. There has been no interest over the years to combine Blackfoot River water rights administration with WD01 given the Bureau of Indian Affairs' ("BIA") operation of storage at Blackfoot Reservoir and the fact that the Shoshone-Bannock Tribes' ("Tribes") natural flow rights on the Blackfoot River are older than water right priorities on the Snake River.

The 1990 Fort Hall Agreement and subsequent Blackfoot River Equitable Adjustment Settlement ("Tribal Agreements") between the Tribes and the State of Idaho is an additional reason for separate administration between WD27 and WD01. Pursuant to the Tribal Agreements, the Tribes' 1867 priority Blackfoot River rights are subordinate to non-tribal rights in the basin with priority dates senior to January 1, 1990 as long as the "Primary Volume" and credits keep nontribal diversions from the Blackfoot River below 45,000 acre-feet. The effect of this subordination results in separate administration of the Blackfoot River from the Snake River. According to WD27 and WD01 staff, the Tribes' 1867 rights are never fully satisfied but can be compensated from other water sources (not including the Blackfoot River and tributaries) pursuant to provisions of the Tribal Agreements. Regulation of non-tribal rights in WD27 junior to 1900 would effectively result in more water from the Blackfoot drainage delivered to the Tribes' 1867 priority rights. 10 Since the Equitable Adjustment Settlement between the Tribes, WD27 and WD01 keeps existing water users in place, while protecting tribal interests from over diversion by non-tribal diversions, regulation in WD27 yields no direct benefit to water rights on the Snake River. Moreover, regulation of junior priority rights on some of the Blackfoot River tributary sources during the irrigation season do not result in water reaching the Blackfoot River, thereby resulting in futile call determinations. 11

Portneuf River Basin (Administrative Basin No. 29)

There are six separate water districts in the Portneuf River drainage basin established for the administration of surface water rights. Five of the six districts annually elect and compensate watermasters to regulate water rights and diversions although the level and extent of regulation varies across the districts. WD29H (Marsh Creek and tributaries), is the only inactive water district in Basin 29. WD29H has been inactive for over 30 years or longer.

Table 2 shows the number of pre and post-1900 priority water rights and total cumulative rates of diversion in Basin 29 water districts. The largest number of post-1900 priority water rights in WD01 tributary basins by far are in Basin 29; specifically in WD29D (Lower Portneuf and tributaries), WD29 (Upper Portneuf River and tributaries), and WD29H.

¹¹ Keller, Rob, Water District 01 Staff Engineer. Personal e-mail communication. March 2, 2015.



⁹ Keller, Rob, Water District 01 Staff Engineer. Personal e-mail communication. March 2, 2015.

¹⁰ Swank, Lyle, Watermaster, WD01 and WD27. Personal communication. July 19, 2016.

Portneuf River & Trib. Water Districts	No. of Rights Senior to 1900	Total Water Right Diversion Rate (cfs)	No. of Rights Junior to 1900	Total Water Right Diversion Rate (cfs)
WD29 Upper Portneuf	184	319	247	616
WD29A Pocatello Ck	30	1.03	26	1.6
WD29B Garden Ck	34	20.9	34	24.8
WD29D Lower Portneuf	62	15.9	313	71
WD29G Birch Ck	24	48	16	32.3
WD29H Marsh Ck	65	107	192	139
Totals	399	511.83	828	884.7

Table 2: Surface water rights in Basin 29

Water rights and diversions in WD29 are regulated on a weekly or daily basis. Water delivery priority cuts are made to pre-1900 priority water rights in WD29 each year. Cuts are made to an 1898 priority right on the Portneuf River above Lava Hot Springs (Dempsey Topaz Canal) before any partial cuts are made to the Snake River 1900 priority rights at Milner. The 1889 priority right of the McCammon Ditch Co on the Portneuf River above McCammon is typically cut before the 1900 Snake River rights. All post-1900 priority rights in WD29 are considered high flow rights that are typically cut in May or June depending on the water year. There may be brief periods early in the irrigation season where some post-1900 priority deliveries in WD29 are junior to post-1900 priority cuts on the Snake River.

WD 29A (Pocatello Creek) is a small district with a small drainage area and relatively few rights and diversions. There are 56 pre and post-1900 rights in the district; all of the rights authorize irrigation use and some of them also include stockwater use. The authorized irrigated acres under all rights range from 0.6 to 10.6 acres. Forty-eight of the 56 rights in the district are for irrigation of 5 acres or less, and 32 rights authorize less than two acres. All but one of the pre-1900 priority rights in WD29A have 1887 priority dates. One right has a priority of 1890. Diversions in the district are monitored or regulated to resolve disputes between users and prevent unauthorized pumping from Pocatello Creek and tributaries. Miscellaneous discharge measurements on North Fork Pocatello Creek reported by the USGS between 1973 and 1994 are all below 2.5 cfs (all measurements made in late August to late October). Discharge records maintained by the USGS for the South Fork Pocatello Creek from 1961 through 1969 shows mean monthly discharge from April through October ranged from 0.15 cfs to 0.52 cfs during the period of record. The number of senior priority rights, amount of limited use or diversions, and limited supply of the creek suggests that regulation is not required in this district with respect priority rights on the Snake River. Department staff may conduct some periodic review of water district diversions and regulation to assure diversions are limited to water rights and regulation is appropriate.

WD29G (Birch Creek) is another small district with a limited drainage area and relatively few water rights and diversions. There are two larger ditch diversions on the creek which divert the 1878 senior priority rights having cumulative authorized diversion rates of about 30 cfs. There are additional rights with 1884 and 1888 priorities that total another 18 cfs. The total 48 cfs of pre-1900 priority rights generally cannot be satisfied during the irrigation season, and the 30 cfs 1878 rights frequently are not satisfied during the irrigation season. Both senior and junior priority diversions are monitored and regulated to assure delivery of water to the most senior priority rights. Deliveries are often proportioned among the senior priority rights due to limited water supply. The district also prevents unauthorized water use diversions by owners of small homes and parcels along the creek. Discharge records maintained by the USGS on Birch Creek from 1912 through 1949 at a gage station located above the main senior priority ditch diversions

shows mean monthly discharge from April through October ranged from 16 cfs to 7.5 cfs. The number of pre-1900 priority water rights and limited water supply in WD29G essentially results in delivery of only pre-1900 priority rights.

WD29B (Garden Creek) is another small drainage with a very limited number of diversions. According to the WD29B secretary, Derald Armstrong, there are three ditch diversions on the creek that are used to divert most of the water rights in the district, including the largest and most senior priority right on the creek (1877 priority and 4.0 cfs) held by the Garden Creek Irrigation Co. Armstrong stated that in most years, the 1877 Garden Creek Irrigation Co. right is the only deliverable right on the creek by early July. Most or all of the remaining 17 cfs of pre-1900 priority rights in the district are not deliverable by early July.

WD29D (Lower Portneuf River and tributaries) has many small water right diversions consisting mostly of small irrigation pumps for irrigation of one to twenty acres, with diversion rates between 0.02 to 0.40 cfs. A majority of the diversions are located on tributary streams that have limited water supplies by mid-irrigation season. Most of the water rights in WD29D have priority dates junior to 1900, including nearly 90 rights on the main Portneuf River.

WD29D was created in 2010 to resolve disputes between the holders of small irrigation rights on tributary creeks. Diversions are not currently measured but some diversions on individual tributary streams are regulated by the watermaster in response to delivery calls by senior priority right holders. The watermaster also monitors for illegal pumps or diversions throughout the district.

Water supplies in many of the tributary streams in WD29D are diminished by July of each year and some streams do not reach the main Portneuf River even when regulated by the watermaster, and/or the available supply is limited to satisfy water rights with priorities senior to 1900. IDWR staff believes that strict regulation of post-1900 priority water rights on tributary streams may add very limited amounts of water to the Portneuf River by the time the Snake River at Milner is regulated to the 1900 priority rights. The large number of small pump diversions on both tributaries and the Portneuf River tend to limit excess diversion rates.

The total cumulative water right diversion rate for all post-1900 priority rights in WD29D diverting directly from the Portneuf River is about 22.5 cfs. Portneuf River flow rates in WD29D are generally adequate to meet all or most of these junior priority irrigation rights throughout the irrigation season. Regulation of diversions on the main Portneuf River may add some additional water to the Snake River when deliveries on the Snake are limited to 1900 or more junior priority rights. Again, most river diversions are limited to small irrigation uses and small pump diversions. WD29D would likely require additional watermaster time and budget to regulate post-1900 rights in the district.

WD29H has a significant amount of post-1900 priority water rights and total cumulative diversion rate. The total cumulative diversion rate for the pre-1900 priority rights, or 107 cfs, is nearly equivalent to the post 1900 rights. Mean monthly discharge rates for the USGS Marsh Creek gage near McCammon in July, August and September are 50 cfs, 51 cfs and 65 cfs respectively, for the period of record 1954 through 2015. IDWR staff suspects that few post-1900 priority rights are used during the latter half of the irrigation season but further inventory and investigation of diversions in WD29H is necessary to determine the extent of water rights

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¹² Armstrong, Derald, Secretary, WD29B. Personal communication. March 3, 2015.

and water use in the area. Staff recommends that WD29H be activated for the 2017 irrigation season and thereafter. Staff plans to send notices to WD29H right holders this year regarding water district activation.

In general, some of the post-1900 priority rights in WD29D, WD29H and perhaps WD29 may be delivered when more senior post-1900 priority rights are cut on the Snake River in WD01. As noted on page 3 of this memo, priorities delivered on the Snake River fluctuated between 3/26/1903 and 7/28/1939. The most junior priority right filled on the Snake River in 2016 was the 7/28/1939 priority, meaning no one in the Portneuf Basin with a priority junior to 7/28/1939 should have diverted water in 2016, even during the peak flow period on the Portneuf River¹³. Some post 1939 priority rights in WD29D at least were likely diverted for extended periods of time in 2016. IDWR staff should begin monitoring early irrigation season WD01 priority cuts with priority deliveries in Basin 29 water districts and consider if priority curtailments may be necessary in the tributary districts.

Bannock Creek

Bannock Creek is a separate drainage basin in Administrative Basin No. 29 that is directly tributary to the Snake River near American Falls. Bannock Creek is a relatively small drainage area with a very limited number of small surface water rights. As shown in Table 1, there are only 28 post-1900 priority rights totaling just 10 cfs. There are 8 surface water rights in the drainage totaling 14.6 cfs with priorities senior to 1900, not counting the Shoshone-Bannock Tribes' 1867 priority rights from Bannock Creek. Most of the non-tribal rights are located on tributary sources up-stream of the Tribes' Bannock Creek water rights diversions. Water supplies in the basin are not adequate to fill many of the pre and post-1900 non-tribal priority rights. Regulation of both pre and post-1900 priority rights would satisfy the Tribes' 1867 Bannock Creek priority rights ahead of the 1900 and post-1900 priority Snake River rights at Milner.

WD29O is an active water district created in 2012 to regulate and monitor non-Tribal rights from both surface water and ground water sources in the Bannock Creek drainage, excluding ground water rights within the ESPA. There is generally an inadequate supply of water from Bannock Creek and its tributaries to satisfy all of the authorized rates of diversion under the privately owned pre-1900 priority water rights.

Rock Creek Drainage (Administrative Basin No. 41)

Rock Creek is tributary to the Snake River about 13 miles downstream of the American Falls Reservoir dam. Rock Creek is within the Department's Administrative Basin No. 41 and includes a majority of the water rights in the administrative basin. There are 11 water rights on other streams directly tributary to the Snake River in Basin 41. These rights and sources are not included in Water District 41 ("WD41"). Fall Creek includes six consumptive use water rights and two non-consumptive use rights; four of the rights have pre-1900 priority dates and four have post-1900 priority dates but two of the post-1900 priority rights are for fish propagation. The two post-1900 priority Fall Creek rights have a total cumulative authorized rate of diversion of 2.3 cfs. Little Warm Creek has three consumptive use rights that are all post-1900 priority and a total cumulative rate of diversion of about 6.5 cfs.

According to Table 1, there are 50 water rights in the Rock Creek drainage having a priority date junior to October 11, 1900, with cumulative authorized diversion rates totaling 73 cfs. There are

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¹³ Olenichak, Tony, Water District 01 Program Manager. E-mail communication. July 28, 2016.

about 96 water rights in the drainage having priority dates senior to October 11, 1900 with cumulative diversion rates totaling about 72.5 cfs. The senior rights range in priority from 1879 to 1897. Water right regulation in the drainage is accomplished by WD41, Rock Creek and tributaries. The district regulates diversions from Rock Creek, East Fork Rock Creek, South Fork Rock Creek and several smaller tributaries in the Rockland Valley near the community of Rockland.

Based on personal communication with the Rock Creek watermaster, pre-1900 priority rights are typically cut in May and June. In some wet years, post-1900 rights may be delivered past June or the entire season. In most years, the watermaster normally cuts deliveries to 1884 priority rights in July. Specifically, deliveries are typically cut or regulated to a portion of the May 10, 1884 priority right held by the Bench Ditch Irrigation Company¹⁴. In 2013 and 2014, both dry years, the watermaster cut deliveries to the 1884 priority rights during the month of May¹⁵. The watermaster stated that excess water does not leave the valley¹⁶.

The historic WD41 delivery records filed with the Department are difficult to read and decipher. Additionally, the water district uses non-standard measuring devices or boxes that are described in the old Rock Creek decree. These boxes do not measure water in quantities consistent with standard measuring devices. The SRBA partial decrees for Rock Creek and tributary sources allow continued use of the old measuring boxes. Current or on-going recording of water deliveries by the water district watermaster using the old measuring boxes adds confusion to water delivery records. It is difficult to discern or understand the amount and timing of water delivered to different priority rights in the district. Although Department staff generally understands that pre-1900 priority water rights in WD41 are normally cut before the 1900 priority rights on the Snake River in Water District 01, staff should monitor water deliveries in WD41 in the future to determine if further regulation is necessary with respect to 1900 or post-1900 priority rights on the Snake River. Additionally, rights on Fall Creek and Little Warm Creek may need to be monitored and regulated according to Snake River priorities, if necessary, by adding the rights to WD41, WD01 or through creation of a separate water district. Rights and diversions in these areas outside of WD41 should be inventoried to determine extent of use, whether the sources reach the Snake River, and whether any regulation of junior priority rights has benefit to senior water rights on the Snake River and/or if regulation of the sources and water rights may be futile with respect to the Snake River.

There are very limited stream gage records available in the Rock Creek drainage. A USGS gage on the South Fork Rock Creek near Rockland (Site No. 13077500), from 1956 through 1960, shows mean monthly discharge ranging from 7.7 cfs in April to 0.01 cfs in July. The former gage site is located on the South Fork of Rock Creek above the confluence with the East Fork Rock Creek and upstream of a number of diversions from Rock Creek.

A second USGS gage station on Rock Creek near American Falls (at the mouth of Rock Creek, Site No. 13077650) from 1978 through 1990 shows mean monthly discharge varying from 30 cfs in April to 8.9 cfs in July and 11 cfs in August. Flows at the mouth of Rock Creek may potentially result from return flows, springs and/or other tributary sources below the primary diversions located upstream near Rockland.

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¹⁴ Robinson, James, Watermaster, WD41. Personal communication. March 2, 2015

¹⁵ Ibid., and WD41 Annual Meeting Minutes, March 2, 2015.

¹⁶ WD41 Annual Meeting Minutes, March 2, 2015.

Raft River Basin (Administrative Basin No. 43)

There are four separate water districts in the Raft River drainage basin created for administration of surface water rights. Three of the four districts annually elect and compensate watermasters to regulate water rights and diversions although the level and extent of regulation may vary between districts.

Water District 43-A ("WD43A"), Lower Raft River, has been inactive for the past 25 to 30 years since there is generally little to no water in the Lower Raft River. WD43A is limited to the Raft River and any tributary sources north, or downstream of Malta. About 13 rights within the boundary of WD43A are from sources that are tributary to "Sinks" and do not connect or reach the Raft River. A USGS gage station on the lower end of the Raft River, 13079901 – Raft River near Mouth at Yale, from May, 1985 to July, 1989, shows mean monthly discharge between July and October ranging from 1.9 cfs to 0.74 cfs. May and June mean discharge was 27 and 15 cfs respectively. A few rights in WD43A may receive some water from April to June but local water users have advised IDWR staff that very little water is diverted during the period since flows are not usually reliable or consistent.

Table 3 shows the number of pre and post-1900 priority surface water rights and total cumulative rates of diversion in Basin 43 water districts.

Raft River & Trib. Water Districts	No. of Rights Senior to 1900	Total Water Right Diversion Rate (cfs)	No. of Rights Junior to 1900	Total Water Right Diversion Rate (cfs)
WD43A – Lower Raft R.*	18	26.3	20	86.5
WD43B – Upper Raft R.^	155	202	104	270
WD43C – Cassia Ck.^	250	201	63	71.5
WD43D – Almo Ck.^	23	78	14	67
Totals	446	507.3	201	495

Table 3. Surface water rights in Basin 43

- * Includes 13 water rights within the district boundary on sources other than the Raft River tributary to Sinks.
- ^ A number of water rights in these districts are listed in the SRBA General Provisions for Basin 43 as rights whose sources are administered separately from all other water rights in Basin 43 in accordance with the prior appropriation doctrine as established by Idaho law. Priorities for such rights are both pre and post-1900. The number of rights by sources and Water District are as follows:
 - WD43C Cassia Creek and tributaries: 232 rights
 - WD43D Almo Creek and tributaries: 35 rights
 - WD43B Clear Creek and tributaries: 32 rights; Grape Creek and tributaries: 9 rights. Nearly all Clear Creek rights are tributary to "Sinks".

Note from the footnotes in Table 3 that according to SRBA General Provisions, about half of the water rights in WD43C are administered separately from all other water rights in Basin 43. Also, most of the rights from Clear Creek and tributaries in WD43B, and most of the rights from Almo Creek and tributaries in WD43D are administered separately from other rights in Basin 43. The SRBA General Provisions do not identify any water rights in Basin 43 that are to be administered separately from other water rights in the Snake River Basin, including rights from the Snake River. Conceptually, holders of senior rights on the Snake River can make a delivery call against all junior priority rights in the Raft River Basin, including those rights with Basin 43 separate administration provisions.



According to the WD43B watermaster, deliveries are rarely made to water rights with priority dates of 1900 or junior except perhaps for short periods in extreme wet years. The watermaster indicated that deliveries from the Raft River in WD43B are limited to rights with 1870's and early 1880's priority dates¹⁷. The available supply of the Raft River during most of the irrigation season is generally not adequate to fill rights with priorities beyond 1879. WD43B delivery records appear to support the watermaster's statement based on identification of water rights delivered and water right owner names. The water district delivery records though are spotty and lack detail.

USGS gage records for the Raft River at Onemile Creek located near the Raft River Narrows about 17 miles southwest of Malta show that the Raft River water supply is limited. Table 4 identifies mean monthly discharge of Raft River at Onemile Creek for the period of record 1946 to 2014, and from 2000 to 2014. Mean monthly flows from July through October range between 8 cfs and 5 cfs for the periods of record shown in Table 4. Mean monthly flows between 2000 and 2014 are less than the full period of record.

USGS Gage 13078000: Raft River Above Onemile Creek near Malta, ID

Period	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
10/1/1946 - 9/30/2014	16	21	26	37	44	33	8	5.7	5.7	7.6	9.5	11
1/1/2000 - 9/30/2014	11	12	18	32	36	26	5.6	2.7	3.3	4.8	5.7	6.8

Table 4: Mean Monthly Discharge in cubic feet per second for period of record 1946 - 2014, and 2000 - 2014

The most senior priority water right diversions on the Raft River (1879 priority or senior) are located both upstream and downstream of the Onemile Creek gage. There are just four 1879 or senior priority rights upstream of the gage totaling about 8.6 cfs. There are about 75 rights in WD43B with diversions between the gage and Malta. The total authorized cumulative rate of diversion under these 75 rights is about 50 cfs. The mean monthly flows at the gage from July through October are not adequate to fill most of the pre-1880 senior priority rights on the river between the gage and Malta.

Cassia Creek (WD43C) is a regulated stream with a reliable supply of water to fill pre-1900 priority water rights during the irrigation season. According to the watermaster, all 1900 and junior priority rights in the district are high flow rights that may be temporarily filled in the early irrigation season during snowpack run-off. Typically, 1905 to 1913 priority rights can be temporarily filled during May and early June. Rights are generally cut to 1894 priorities by early June and to 1886 priorities by July. The watermaster further cuts rights during July to priorities between 1882 and 1880, and normally limits delivery to 1879 priority rights in August. 18

Almo Creek (WD43D) has over 20 pre-1900 priority rights with cumulative authorized diversion rates totaling more than 70 cfs. The pre-1900 priority rights range from 1878 to 1885. The watermaster rarely delivers water to any post-1885 priority rights. There are only 14 post-1885 rights in the district; some of those rights may get water during limited high flow periods during the early irrigation season.

A review of the water rights and water district records in the Raft River Basin, including communications with local watermasters, indicates that the drainages are over appropriated,



¹⁷ Neff, Rick, Watermaster, WD43B. Personal communication. March 2, 2015.

¹⁸ Musser, Roger. Personal communication. October 12, 2016.

water supplies are very limited, and water is regulated to mid-1880's or senior priority rights before any regulation of the 1900 or post 19000 priority rights on the Snake River in WD01 between Blackfoot and Milner.

Administrative Basin No. 45

Marsh Creek is the only surface water drainage of significance in Administrative Basin No. 45 that is directly tributary to the Snake River in WD01 above Milner Dam. Water rights from Marsh Creek and tributary sources are regulated by Water District 45-F ("WD45F"). The Goose Creek drainage is the other significant drainage in Basin 45 but it does not connect to the Snake River. The Goose Creek channel does not exist downstream of Goose Creek Reservoir. Non-irrigation season flows and irrigation season high flows in the drainage are stored in the Goose Creek Reservoir located south of Oakley and owned by the Oakley Canal Company. A number of pre-1900, senior priority irrigation rights from Goose Creek and Trapper Creek above the reservoir are administered by the Goose Creek Water District; flows in these creeks above the reservoir are very limited during the irrigation season. Several additional streams in Basin 45, some of which are regulated by water districts, (Basin Creek, Birch Creek, Little and Big Cottonwood Creeks) sink to the Oakley Valley and do not connect to the Snake River. Dry Creek, located on the east side of Basin 45 is tributary to the Snake River below Milner Dam.

There are approximately 210 consumptive irrigation rights in WD45F. About 187 rights have priority dates senior to 1900, ranging from 1873 to 1892. The total cumulative authorized diversion rate of the pre-1900 priority rights is about 248 cfs. There are just 23 consumptive irrigation rights in the district with post-1900 priority dates. The cumulative rates of diversion for these 23 rights total 163 cfs; one of these rights is held by the Burley Irrigation District ("BID") for 150 cfs with a point of diversion location on the lower end of Marsh Creek. According to BID's Marsh Creek water right, BID "uses the channel of Marsh Creek within its boundaries as a part of its water delivery system to deliver water diverted under its water rights to lands included in the irrigation district." The source of water for the BID right is likely diverted from the Snake River and injected or spilled to Marsh Creek, or includes waste water or return flow from the BID system that enters Marsh Creek. All of the remaining post-1900 priority rights in WD45F are located on streams or springs tributary to Marsh Creek near or upstream of Albion.

The WD45F watermaster regulates water rights on Marsh Creek and tributaries at and above the Six S Ranch reservoir located on Marsh Creek about 5.7 miles southeast of Declo and 6.7 miles northeast of Albion. Six S Ranch owns a number of senior priority rights at or just below the reservoir. There are no senior priority rights on Marsh Creek below Six S Ranch so the watermaster does not regulate diversions below Six S.

According to the WD45F watermaster, early season, high flow deliveries in the water district are normally limited to the 1892 priority rights. High flow deliveries are rarely made to rights with priorities junior to 1892. High flow deliveries are usually off by mid-June. Deliveries typically get cut back to 1877 priority rights between mid-June and early July¹⁹. A discontinued USGS gage on Marsh Creek between Albion and the Six S Ranch Reservoir, 13082300 Marsh Creek near Albion, has a period of record from 1966 through 1974. Senior priority rights are located both upstream and downstream of the gage. Mean monthly flows at the gage for the period of record range from 40 cfs to 46 cfs from April to June, and 13 cfs to 7.0 cfs from July to October.

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¹⁹ Gunderson, Don, Watermaster, WD45F. Personal communication. October 13, 2016.

The limited gage data exemplifies the high spring flows through June and a much more limited supply from July through October.

Snake River Tributary Springs and Creeks (Administrative Basin No. 35)

There are approximately 73 consumptive irrigation rights from surface water sources in Administrative Basin No. 35 that are tributary to the Snake River in WD01 but not regulated by WD01 or any other water districts. The tributary sources include streams, springs, drains, sloughs and ponds around American Falls Reservoir; and sloughs, ponds and springs in the Roberts-Menan Buttes area north of Idaho Falls. The water right points of diversion from these sources are in very close proximity to the Snake River or American Falls Reservoir.

The total cumulative authorized rate of diversion for the 73 rights is about 90 cfs. Priority dates for the 73 rights range from 1885 to 1991. Fifty-nine (59) of the 73 rights have priority dates junior to 1900 with rates of diversion totaling about 67 cfs; 14 rights are senior to 1900 with rates of diversion totaling about 23 cfs. The pre-1900 priority rights are all located in the Springfield area near American Falls Reservoir and downstream of the Blackfoot River and Blackfoot gage. Eight of the 14 pre-1900 priority rights are diverted from Danielson Creek, and the other six rights are diverted from an unnamed stream near Danielson Creek. Most of the post-1900 priority irrigation rights in the American Falls area from sources directly tributary to the Snake River. Many of the post-1900 priority rights in the Roberts-Menan Buttes area are diverted from sloughs, gravel pits or oxbow ponds along the Snake River. These sloughs and ponds do not directly flow to the Snake River but are hydraulically connected to the river. Staff understands or believes that water is typically available in these tributary sources through the entire irrigation season to satisfy all or portions of all priority rights, including post-1900 priority rights.

The Department should further evaluate and perhaps inventory the rights and diversions on these Basin 35 tributary sources. Consideration should be given to including the rights in a water district for administration and regulation consistent with priority rights on the Snake River.

Conclusions and Recommendations

This memo evaluates surface water rights and current level of water right regulation in WD01 Snake River tributary drainages. Review was limited to those surface water rights that are not currently administered by WD01 or are administered by separate water districts. Tributary drainages administered by separate water districts or not administered by water districts include the Blackfoot, Portneuf, Bannock Creek, Rock Creek, Raft River, and Marsh-Goose Creeks, plus tributary sources in Administrative Basin 35 near American Falls and Roberts. The following conclusions are drawn from review of water rights and current levels of regulation in these tributary areas:

- Surface water sources in the tributary areas are over appropriated;
- Surface water rights in most tributary drainages below Blackfoot are currently regulated by water districts such that rights senior to a 1900 priority are already cut before curtailment occurs to the 10/11/1900 priority right or more junior priority rights on the Snake River in WD01 between Blackfoot and Milner;
- There are several tributary areas where post-1900 priority rights may require regulation and curtailment when the 10/11/1900 priority right or more junior priority rights on the Snake River are cut. Specifically, the lower Portneuf River area (WD29-D), Marsh



Creek in the Portneuf River basin (WD29H), and some surface water sources directly tributary to the Snake River in Basin 35 and Basin 41; and

• Post-1900 priority rights in some tributary areas may be delivered when more senior post-1900 priority rights are cut on the Snake River in WD01.

Staff proposes the following action items be initiated:

- Send notice to holders of water rights in WD29H requiring the water district to be activated and begin operations beginning in 2017. Notices will be sent late Fall, 2016. Starting in 2017 as necessary, begin regulating water rights in the district relative to water right priority cuts on the Snake River;
- Starting in 2017, begin regulating water rights in WD29D, on both the main stem of the Portneuf River and tributary streams, relative to water right priority cuts on the Snake River. Evaluate potential futile delivery calls on tributary streams. Send notice and instruction to the WD29D watermaster and users prior to the WD29D 2017 annual meeting (include with meeting notice);
- Starting in 2017, direct key IDWR Water Distribution Section ("WDS") staff to coordinate with appropriate WD01 and IDWR hydrology staff to monitor water right priority cuts on the Snake River. In addition to WD29D and 29H, WDS staff shall coordinate with WD29 and WD41 watermasters on a frequent basis to monitor and report water right priority deliveries in their respective districts. WDS staff can evaluate if any potential regulation is required in these water districts relative to Snake River priority cuts in WD01. Staff shall track and report on the priority deliveries in these tributary districts. Monitoring should not be required for WD27, WD29O, Raft River Basin water districts, and Basin 45 water districts; and
- Starting in 2017, IDWR staff shall inventory diversions on unregulated sources tributary to the Snake River in Basins 35 and 41. By October 1, 2017, complete recommendations regarding inclusion of these sources and water rights in existing or new water districts.





Marsh Creek Water District 29H

2017 Summary Report

Approx. Points of Diversion in the District233	
(Count taken from spread sheet provided by the State office.)	
Points of Diversion visited in 2017 season181	181
Points not visited 52	-119
Active Points at time of visit 62	
Not Active at time of visit119	
Points of Diversion in need of repair	
Points of Diversion that have measuring devices 4	
Points of Diversion that has active pumps over 10 HP 26	
Points of Diversion that use active flooding 88	
Points of Diversion that are unknown or gravity fed	

I started in the District on June 6, 2017 with field training from Steve Visosky from the Boise office that lasted three days. In that time we visited Points of Diversions on Marsh Creek and Steve instructed me on what information to record for each site.

I then started calling water right owners to set up appointment to visit their PODs. They were very receptive to the visit. My biggest problem was finding active phone numbers; many landlines were no longer in service. I spent a lot of time tracking down cell phone numbers, correct owners and addresses. I found many owners listed under corporation and trusts. I soon became a private investigator tracking down contact information. Also in this quest I was finding numerous water rights than did not have correct ownership information.

I instructed several in how and what was needed to change the ownership of their water rights.

I was out in the field an average of 2 days a week and spent at least 1 day logging information into a spread sheet. I would schedule visits on a route basis starting on the northwest end of Marsh Creek and worked my way south. I started my mileage at the mouth of Marsh Creek just south of Inkom and ended there when I left.

I recorded the GPS location of the PODs I visited and took photos for my records. I made several phone calls to Steve Visosky for guidance and information to keep me focused on what the State office expected from me. He was extremely helpful, answered a lot of questions for me, the water right owners and kept me focused on what I was to accomplish this season. My job was enjoyable and people were friendly and helpful. The owners were glad to show me their PODs and give me history on their rights and the valley. The Marsh Creek drainage is a unique ecosystem in its own right.

Next year I hope to aid the State and District 29 H to develop criteria for the installation of measuring devices and establish who needs to measure. After this has been determined the Owners would need at least one year to engineer and design and one more year to install. In my opinion an effective date for a measure order would be 2021.

Water Master

Marsh Creek District 29H

Brad Maddox

Source	Tributary	Water Right	Priority Date	y Owner		Div Vo Rate Li CFS Al		Total Acres Ac	cre I Spatial	l Dat POD Active	€ POD Ac	Turn On Site Visit Date Date	Turn Of	f Reason Not Diverting	Diversion Name	IrrigationType Used	Photos	Application System Use Discription	Measuring Device	Diversion Description and Controlling Works	2017 Comments	Div Data Type Source	Metal Tag #	Retur ned RightID Mail	# of
ARKANSAS CREEK	MARSH CREEK		188901	101 MARSH CENTER FARMS INC	IRRIGATION	1.00	0.0	59.00	0 24	14951 Yes	Yes	Sept.15,2017			N2649971 W1262080	Flood		Hay/pasture	None	Plastic dam in ditch to field	Northern diversion to flood field.	Digitize	4	560501 No	3
ARKANSAS CREEK	MARSH CREEK		188901	101 MARSH CENTER FARMS INC	IRRIGATION	1.00	0.0	59.00	0 24	15033 Yes	Yes	Sept.15,2017			N2649998 W1261975			Hay/pasture		Plastic dam in ditch to field	Middle diversion to flood field.	Digitize	d	560501 No	3
ÁRKANSAS CREEK	MARSH CREEK		188901	101 MARSH CENTER FARMS INC	IRRIGATION	1.00	0.0	59.00	0 24	\$5053 Yes	Yes	Sept.15,2017			N2650031 W1261804			Hay/pasture		Plastic dam in ditch to field	Southern diversion flood to field. Water diverted from upper Arkansas Creek to pipe line. Can be	Digitize	d	560501 No	3
ÁRKANSÁS CREEK	MARSH CREEK		188901	101 MORRIS, BARBARA L; MORRIS, RANDAL L	IRRIGATION, STOCKWATER	0.33	0.0	17.00	0 50	09767 Yes	Yes	Aug. 8,2017			N2651834 W1261247	Main line		Hay/pasture	None	Headgate to pipe	diverted to canal or stream. Hard to access. Not visited, not sure if this is Aspen	Digitize	i	598103 No	1
ASPEN CREEK	MARSH CREEK	29-2177	4/13	8/1914 MC NEE, GERALDINE B	IRRIGATION	0.50	0.0	30.00	25 24	5817											or Cherry Creek?	Digitize	d	554413 No	1
ASPEN CREEK	MARSH CREEK	29-2178	4/13	7/1914 VAUGHAN, MICHAEL W; VAUGHAN, SHELLEY	IRRIGATION, STOCKWATER IRRIGATION,	0.67	0.0	83.00	40 24	5817											Not visited , not sure is this is Aspen or Cherry Creek? Not visited , not sure is this is	Digitize	i	560023 No	3
ASPEN CREEK	MARSH CREEK	29-2178	4/13	1/1914 VAUGHAN, MICHAEL W; VAUGHAN, SHELLEY	STOCKWATER	0.67	0.0	83.00	40 24	15820				No physical							Aspen or Cherry Creek?	Digitized	d	560023 No	3
ASPEN CREEK	MARSH CREEK		1/9	1/1915 LEON & IVA LOU JENSEN FAMILY TRUST HARTVIGSEN, M KIP; HARTVIGSEN, RICHARD N; MORRILL,	IRRIGATION	0.50	0.0	30.00	0 24	15923 No	No	July27,2017			N2651542 W1246258	none apparent		Hay/pasture/gr in	ra	None	POD not visible and not used. Not sure if this is Cherry or Aspen Ck?	Digitized	i	553999 No	1
ASPEN-CREEK	MARSH CREEK		4/2,	LOIS H; REED & DORIS HARTVIGSEN FAMILY TRUST; 1/1914 SIMMONS, BONNIE H	IRRIGATION	0.67	0.0	78.00	40 24	7330 No	No	Oct.20,2017			N2654562 W1239877	Ditch to main lin	ne The	CRP	None	Concrete headgate/plastic dam	POD shows sign of improvement but POU in CRP?	Digitized	d	553960 Yes	1
ASPEN CREEK	MARSH CREEK		4/1.	HARTVIGSEN, M KIP; HARTVIGSEN, RICHARD N; MORRILL, LOIS H; REED & DORIS HARTVIGSEN FAMILY TRUST; /1916 SIMMONS, BONNIE H	IRRIGATION	0.27	0.0	78.00	0 24	17330 No	No	Oct.20,2017		Not used	N2654562 W1239877	Ditch to main lin		CRP	None	Concrete headgate/plastic dam	POD shows sign of improvement but POU in CRP? Located at Family camp area.	Digitize	i	553962 Yes	1
				HARTVIGSEN, M KIP; HARTVIGSEN, RICHARD N; MORRILL, LOIS H; REED & DORIS HARTVIGSEN FAMILY TRUST;											N2654562						POD shows sign of improvement				
ASPEN CREEK	MARSH CREEK		2/16,	i/1914 SIMMONS, BONNIE H	IRRIGATION	0.56	0.0	78.00	20 24	17330 No	No	Oct.20,2017		Not used	W1239877 N2655537					Concrete headgate/plastic dam	but POU in CRP? Not off Aspen Creek, but feed by a	Digitized	1	553937 Yes	1
BELL MARSH CREEK	MARSH CREEK MARSH CREEK	29-4354		/1915 ELMER JAY HARTVIGSEN FAMILY TRUST /1900 BULLOCK, VELMA	IRRIGATION IRRIGATION	0.14	0.0	7.00 96.00		17830 No 52479	No	Oct.20,2017		Not used	W1238668	Flood to ditch	S. Pal	CRP	None	Spring to ditch	spring.	Digitized	d	552232 No	1
BELL MARSH CREEK	MARSH CREEK	29-593B		/1900 BULLOCK, VELMA	IRRIGATION IRRIGATION,	0.22	0.0			52479												QQQ		576891 No 576893 No	4
BELL MARSH CREEK	MARSH CREEK	29-4020		1/1924 BULLOCK, VELMA	STOCKWATER	0.83	0.0	102.20		52479												QQQ		576890 No	4
BELL MARSH CREEK BELL MARSH CREEK	MARSH CREEK MARSH CREEK	29-591 29-593B		/1900 BULLOCK, VELMA /1900 BULLOCK, VELMA	IRRIGATION IRRIGATION	1.60 0.22	0.0			52631 52631												Digitized Digitized		576891 No 576893 No	4
					IRRIGATION,																	Digitizet			
BELL MARSH CREEK BELL MARSH CREEK	MARSH CREEK MARSH CREEK	29-4020 29-593A		:/1924 BULLOCK, VELMA ./1900 STEPHENSON, ALLIDA; STEPHENSON, K V	STOCKWATER IRRIGATION	0.83	0.0	102.20		52631 52631												Digitized Digitized		576890 No 554354 No	4
BELL MARSH CREEK	MARSH CREEK	29-591	6/1,	/1900 BULLOCK, VELMA	IRRIGATION	1.60	0.0	96.00	80 6	52632												Digitized	d	576891 No	4
BELL MARSH CREEK	MARSH CREEK	29-593B		/1900 BULLOCK, VELMA	IRRIGATION IRRIGATION,	0.22				52632												Digitized		576893 No	4
BELL MARSH CREEK BELL MARSH CREEK	MARSH CREEK MARSH CREEK	29-4020 29-591		:/1924 BULLOCK, VELMA ./1900 BULLOCK, VELMA	STOCKWATER IRRIGATION	0.83	0.0	102.20 96.00		52632 53062												Digitized Digitized		576890 No 576891 No	4
BELL MARSH CREEK	MARSH CREEK	29-593B	6/1,	/1900 BULLOCK, VELMA	IRRIGATION	0.22	0.0	96.00	12 6	3062												Digitized		576893 No	4
BELL MARSH CREEK	MARSH CREEK	29-4020	6/12,	7/1924 BULLOCK, VELMA	IRRIGATION, STOCKWATER	0.83	0.0	102.20	0 6	53062					N2644344							Digitize	d	576890 No	4
BIRCH CREEK	MARSH CREEK		188205	501 SEJMK LAND LLC	IRRIGATION	2.00	0.0	79.00	0 6	52836 Yes	Yes	Sept.29,2017			W1269297	Pump and flood		Pasture/hay	None	Pond to pump to ditch	Can pump from pond or to ditch.	Digitize	d	551689 No	2
BIRCH CREEK	MARSH CREEK		187907	DONALD R PETERSEN REVOCABLE LIVING TRUST; DONNA 701 PETERSEN REVOCABLE LIVING TRUST DONALD R PETERSEN REVOCABLE LIVING TRUST; DONNA	IRRIGATION	1.10	0.0	456.00	55 35	60707 Yes	Yes	Sept.29,2017			N2641794 W1268769	Main line to sprinkler	The same of	Hay, grain, pasture	None	Concrete to pipe to mainline	Diverts creek to large burried pipe to sprinkler systems.	Digitize	d	566682 No	1
BIRCH CREEK	MARSH CREEK		187907	701 PETERSEN REVOCABLE LIVING TRUST DONALD R PETERSEN REVOCABLE LIVING TRUST; DONNA	IRRIGATION	1.20	0.0	456.00	60 35	60707 Yes	Yes	Sept.29,2017			Same as row 28							Digitize	d	566661 No	1
BIRCH CREEK	MARSH CREEK		188104	401 PETERSEN REVOCABLE LIVING TRUST DONALD R PETERSEN REVOCABLE LIVING TRUST; DONNA	IRRIGATION	0.30	0.0	456.00	15 35	0707 Yes	Yes	Sept.29,2017			Same as row 28							Digitize	d	566684 No	1
BIRCH CREEK	MARSH CREEK		188907	701 PETERSEN REVOCABLE LIVING TRUST DONALD R PETERSEN REVOCABLE LIVING TRUST; DONNA	IRRIGATION	0.30	0.0	456.00	15 35	60707 Yes	Yes	Sept.29,2017			Same as row 28							Digitize	d	566688 No	1
BIRCH CREEK	MARSH CREEK			701 PETERSEN REVOCABLE LIVING TRUST DONALD R PETERSEN REVOCABLE LIVING TRUST; DONNA	IRRIGATION	0.10	0.0	456.00	5 35	0707 Yes	Yes	Sept.29,2017			Same as row 28							Digitize	d	566686 No	1
HIRCH CREEK	MARSH CREEK		188205	501 PETERSEN REVOCABLE LIVING TRUST	IRRIGATION	0.90	0.0	456.00	258 35	60707 Yes	Yes	Sept.29,2017			Same as row 28						POD up stream from Don	Digitize	d	566687 No	1
BIRCH CREEK	MARSH CREEK	29-13485	187907	701 ARMSTRONG, NANCY	IRRIGATION	0.20	0.0	29.00	10 35	60708 No											Petersen's POD about 1/2 mile.	Digitize	d	566619 No	1
BRUSH CREEK	MARSH CREEK		187205	501 HENDERSON, ROY C	IRRIGATION, STOCKWATER	0.32	0.0	16.00	0 27	78813 Yes	No	Sept.11,2017		Cutting crop	N2655946 W1253202	Canvas dam to ditch/flood	To Vigor	Grain crop	none	Canvas dam to ditch	Roy does not use pump, not cost effective, uses canvas dam to divert to ditch and floods field. He works with Criddle, Barnes and Bloxham for water times to share.	QQQ		565603 N o	1
					IRRIGATION,																Sold to Baker Avon Farm LLC. They didn't know there was a water right on the property. Informed them to				
BRUSH CREEK	SINKS	29-11409	8/1	./1960 CHRISTOPHERSON, LORNA; MICKELSON, BARBARA	STOCKWATER	0.15	0.0	5.20 0	0.00 34	13613 No					N2655850	Ditch to main line	e annie				contact owner of rights.	Digitize	d	580662 No	1
BRUŞH CREEK	SINKS		187205	501 BARNES, LAMAR H	IRRIGATION	0.22	0.0	11.70	0 34	13645 Yes	Yes	Aug. 25,2017			W1252623	sprinkler				Concrete to pipe and ditch	Same diversion as line 38	Digitize	В	580691 No	1

-				-	
	佐		d.	1	
1	Ŝ.	4	3.5		
			Š	9	

																Mark Bloxham is the rep for the Trust and feels the assesment is a			
																tax. He also feels that because			
																Brush Creek does not make it to Mash Creek it sould not be assed.			
										NAGEERED						The deversion is shared by 3 other			
BRUSH CREEK	SINKS	29 339A 18720501 BLOXHAM, LESLIE; BLOXHAM, LOUIS	IRRIGATION	1.58	0.0 79.20	0 343645	res Yes	s Aug. 25,2	,2017	N2655850 W1252623						water rights with 2 to pipes and 1 to ditch. Not lockable.	Digitized	561063 No	1
BRUSH CREEK	MARSH CREEK	29 11804 18720501 CRIDDLE, KEEDRIN; CRIDDLE, STEVEN	IRRIGATION	0.64	0.0 32.00	0 343645	res Ye:	s Aug. 25,2	,2017	N2655850 W1252623						Sams POD as 29-339A, line 38 never gets close to Marsh Creek,	Digitized	561643 No	1
BRUSH CREEK	SINKS	29 839B 18720501 THOMPSON, DENNIS OWEN	IRRIGATION, STOCKWATER	1.40	0.0 70.00	0 343645	res Ye	e		N2655850 W1252623		100				This land and water right was sold by Dennis to Eric Burbridge	Digitized	580690 No	1
										W1232023						by Dennis to the barbridge			1
CHATTERTON SPRIN	G SINKS	29 4148 10/1/1924 CITY OF ARIMO	MUNICIPAL	0.33	0.0 0.00	0 298302	res Ye:	S								Concrete diversion with	Digitized	571910 No	1
CHERRY CREEK	MARSH CREEK	29 14003 7/15/1987 VAUGHAN, MICHAEL W; VAUGHAN, SHELLEY	IRRIGATION	1.00	0.0 156.00	76 245806	res Ye	s July21,20	2017	N2651640 W1240998	flood		have mastered		Consider the decision with bounds	boards.Lower diversion next to road.	Distinct	650351 No	2
CHERRY CREEK				1.00				5 July21,20	2017	W1240998	Hood		hay, pasture	none	Concrete headgates with boards		Digitized		3
CHERRY CREEK	MARSH CREEK	29 14003 7/15/1987 VAUGHAN, MICHAEL W; VAUGHAN, SHELLEY	IRRIGATION	1.00	0.0 156.00	76 245820 y	ves yes	S					same as above	None	Concrete headgates with boards	Lower POD off Aspen or Cherry? R	Digitized	650351 No	3
																Splits creek to divert to pipe and			
																ditch. Confusion as to where Apen tributes to Cherry or other way			
CHERRY CREEK	MARSH CREEK	29 14003 7/15/1987 VAUGHAN, MICHAEL W; VAUGHAN, SHELLEY	IRRIGATION	1.00	0.0 156.00	76 245996	res Yes	s Oct.20,20	2017	N2651976 W1239475			Pasture, hay, gra n	None	Concrete head gate with boards,	around. Lower PODs shared by Vaughan and McNee.	Digitized	650351 No	3
																creek runs out and sinks. Water			
COALPIT CREEK	MARSH CREEK	29.2123 6/3/1911 EVANS, WILLIAM T	IRRIGATION	0.40	0.0 20.00	0 248983	res No)	Not needed		flood	1999	hay/pasture	none	none	right needs to be changed to John Evans.	Digitized	555744 No	1
COTTONWOOD CREE	K MARSH CREEK	29-40456 6/18/1902 SMITH, KURTTIS B; SMITH, SUZAN K	IRRIGATION, STOCKWATER	0.28	0.0 14.00	0 350730 1	No No	Oct.11,20	2017 Not used	N2643919 W1270618	flood	A	Pasture	None	plastic dam to ditch	Not used, no improvements in years	Digitized	565325 No	1
																If Kathleen uses any water she	- 0		
COTTONWOOD CREE	MARSH CREEK	SPIEGEL, KATHLEEN M; WORTHYLAKE, DONALD H; 29-40458 6/18/1902 WORTHYLAKE, MURIEL L	IRRIGATION, STOCKWATER	0.09	0.0 4.60	0 350730 1	No No)		N2643919 W1270618	Flood		Pasture	None	pump	pumps from her Dad's place down stream. Don Worthylake	Digitized	563514 No	1
COTTONWOOD CREE	MARSH CREEK	29 13164 4/1/1987 STREAGLE, KARREN; STREAGLE, TIMOTHY	IRRIGATION	0.01	0.0 6.30	0.5 350730 1	No No)		N2643919 W1270618	Flood		Pasture	None	Plastic dam to pipe	Not used in years and prpoerty sold in Sept. 2017	Digitized	562957 No	1
SECTION AND SECTION	THE STATE OF THE S	1, 1, 150, 5 minute, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		0.02	0.00											If Kathleen uses any water she	5.6.0.20	33233, 113	
COTTONWOOD CREE	MARSH CREEK	29-4]13A 6/18/1902 WORTHYLAKE, DONALD H; WORTHYLAKE, MURIEL L	IRRIGATION	0.09	0.0 4.60	0 350730 1	No No)		N2643919 W1270618	Flood	34	Pasture	None	pump	pumps from her Dad's place down stream. Don Worthylake	Digitized	563501 No	1
DRY CREEK	MARSH CREEK	29-4418 10/6/1906 GILBERT, DEMAR W; GILBERT, DONNA	IRRIGATION, STOCKWATER	0.30	0.0 15.10	15 242346	No NO	June 14,2	2017		Flood		Garden	None	none	Dry drainage, dry spring not a creek. Has	no 00	563393 No	1
A STATE OF THE PARTY.										N2643425		14 10 4800 Samuel				Culvert to ditch but not used for			•
ELLIS CREEK	BIRCH CREEK	4/1/1905 SERMON, CLIFF; SERMON, NICOLE	IRRIGATION	0.20	0.0 14.20	14.2 242204 f	No No	Sept.29,2	,2017 Not used	W1267413	Flood	40-14	pasture	none	pipe to ditch	awhile. Diversion to pipe system that feeds	Digitized	649152 No	1
GOODENOUGH CREE	MARSH CREEK	29 413 18790501 GUTHRIE JR, JAMES K; GUTHRIE, BARBARA ANN	IRRIGATION, STOCKWATER	2.50	0.0 98.00	0 62855	es Yes	s Aug.22,20	2017	N2644363 W1272445	Main line		Hay/pasture	None	Concrete head gate to Pipe line	pivot, hand and wheel lines. Gravity pressure system.	Digitized	551608 No	1
GOODENOOGH CKEE	IN INIANSIT CREEK	18750501 GOTTINES II, SOTTINE, DANDANA ANN		2.50	0.0 38.00	0 02833	163	3 Aug.22,20	2017		Iviani inic	10000	riay/ pasture	None	concrete nead gate to ripe inte	Diversion to pipe system that feeds	Digitized	331000 140	1
GOODENOUGH CREE	MARSH CREEK	29-434 5/1/1901 GUTHRIE JR, JAMES K; GUTHRIE, BARBARA ANN	IRRIGATION, STOCKWATER	0.50	0.0 98.00	0 62855	res Yes	s Aug.22,20	2017	N2644363 W1272445					Concrete head gate to Pipe line	pivot, hand and wheel lines. Gravity pressure system.	Digitized	551614 No	1
GOODE NOUGH CREE	MADELL CREEK	29 14091 18790501 BULLOCK, CHARLIE	IRRIGATION	1.50	0.0 102.00	0 63248	res No			N2644872 W1272001	Ditch		Hay/pasture	None	Pipe to ditch, not used a time of visit	Diversion to ditch	Digitized	667731 No	4
										**12/2001	Diteil		riay/ pusture	None	Tipe to diter, not used a time of visit	Diversion to diten			
GOODENOUGH CREE	MARSH CREEK	29 [4093 5/1/1901 BULLOCK, CHARLIE	IRRIGATION	0.66	0.0 102.00	0 63248	es Yes	s Aug.22,20	2017			MARK SAME					Digitized	667734 No	4
GOODENOUGH CREE	MARSH CREEK	29 [4090 18790501 BULLOCK, MICHAEL	IRRIGATION	0.94	0.0 63.00	0 63248	res Yes	s Aug.22,20	2017							same pod as Charlie	Digitized	667730 No	4
GOODENOUGH CREE	MARSH CREEK	29-14092 5/1/1901 BULLOCK, MICHAEL	IRRIGATION	0.41	0.0 63.00	0 63248	es Yes	s Aug.22,20	2017								Digitized	667733 No	4
																Upper POD is the Moose POD and the lower ones are the same as			
GOODENOUGH CREE	MARSH CREEK	29.436 5/1/1901 THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC	IRRIGATION	0.03	0.0 4.00	0 63248	res No	Aug.22,20	2017							Charlie Bullocks.	Digitized	556629 No	4
GOODENOUGH CREE	MARSH CREEK	29-435 18790501 THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC	IRRIGATION	0.06	0.0 4.00	0 63248	res No	Aug.22,20	2017								Digitized	556625 No	4
GOODENOUGH CREE	MARSH CREEK	29 14091 18790501 BULLOCK, CHARLIE	IRRIGATION	1.50	0.0 102.00	0 63525	res Yes	s Aug.22,20	2017								Digitized	667731 No	4
GOODENOUGH CREE	MARSH CREEK	29 14093 5/1/1901 BULLOCK, CHARLIE	IRRIGATION	0.66	0.0 102.00	0 63525 \	res Yes	s Aug.22,20	2017								Digitized	667734 No	4
																Micheal is having water right split			
GOODE NOUGH CREE	MARSH CREEK	29 14090 18790501 BULLOCK, MICHAEL	IRRIGATION	0.94	0.0 63.00	0 63525 \	res Yes	s Aug.22,20	2017							50/50 according to will.	Digitized	667730 No	4
GOODENOUGH CREE	MARSH CREEK	29 14092 5/1/1901 BULLOCK, MICHAEL	IRRIGATION	0.41	0.0 63.00	0 63525	Yes Yes	s Aug.22,20	2017								Digitized	667733 No	4
GOODENOUGH CREE	MARSH CREEK	29-435 18790501 THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC	IRRIGATION	0.06	0.0 4.00	0 63525	res No	Aug.22,20	2017								Digitized	556625 No	4
GOODENOUGH CREE	MARSH CREEK	29-436 5/1/1901 THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC	IRRIGATION	0.03	0.0 4.00	0 63525	res No	Aug.22,20	2017								Digitized	556629 No	4
GOODENOUGH CREE		29 [409] 18790501 BULLOCK, CHARLIE	IRRIGATION	1.50	0.0 102.00	0 63603				Goodenough	k Pipe to main line		Hay/pasture				Digitized	667731 No	4
										300dellough CK	. The to main line		y/ pasture						
GOODENOUGH CREE	MARSH CREEK	29 14093 5/1/1901 BULLOCK, CHARLIE	IRRIGATION	0.66	0.0 102.00	0 63603	res Ye	s Aug.22,20	2017								Digitized	667734 No	4
GOODENOUGH CREE	MARSH CREEK	29 14090 18790501 BULLOCK, MICHAEL	IRRIGATION	0.94	0.0 63.00	0 63603	res Yes	s Aug.22,20	2017							Pump to hand line from ditch	Digitized	667730 No	4
GOODENOUGH CREE	MARSH CREEK	29 14092 5/1/1901 BULLOCK, MICHAEL	IRRIGATION	0.41	0.0 63.00	0 63603	res Ye	s Aug.22,20	2017								Digitized	667733 No	4
GOODENOUGH CREE	MARSH CREEK	29-435 18790501 THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC	IRRIGATION	0.06	0.0 4.00	0 63603	res No	Aug.22,20	2017								Digitized	556625 No	4
GOODENOUGH CREE		29 436 5/1/1901 THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC	IRRIGATION	0.03	0.0 4.00												Digitized	556629 No	4
GOODENOUGH CREE	MARSH CREEK	29 4091 18790501 BULLOCK, CHARLIE	IRRIGATION	1.50	0.0 102.00	0 241490	res No	Aug.22,20	2017								Digitized	667731 No	4
GOODENOUGH CREE	MARSH CREEK	29 14093 5/1/1901 BULLOCK, CHARLIE	IRRIGATION	0.66	0.0 102.00	0 241490	res No	Aug.22,20	2017								Digitized	667734 No	4

GOODENOUGH CREE	MARSH CREEK	29 14090 18790501 BULLOCK, MICHAEL	IRRIGATION	0.94	0.0 63.0	0 0	241490 Yes	Yes	Aug.22,2017								Digitized	667730 No	4
GOODENOVGH CREEK	MARSH CREEK	29-14092 5/1/1901 BULLOCK, MICHAEL	IRRIGATION	0.41	0.0 63.0	0 0	241490 Yes	Yes	Aug.22,2017								Digitized	667733 No	4
GOODENOUGH CREE	MARSH CREEK	29 11177 18970401 LESTER A HARTVIGSEN TRUST	IRRIGATION	3.00	0.0 263.0	0 0	241490 No	No	Sept.15,2017		N264216x W1273978	Transport		None	Concrete with slide gates	Concrete diversion with slide gate to ditch	Digitized	551517 Yes	1
GOODENOUGH CREEK	K MARSH CREEK	29 11178 5/1/1901 LESTER A HARTVIGSEN TRUST	IRRIGATION	3.06	0.0 263.0	0 0	241490 No	No	Sept.15,2017		N264216x W1273978	1		None	Concrete with slide gates	Concrete diversion with slide gate to ditch	Digitized	551520 Yes	1
GOODENOUGH CREEK	MARSH CREEK	29-435 18790501 THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC	IRRIGATION	0.06	0.0 4.0	0 0	241490 Yes	No	Aug.22,2017								Digitized	556625 No	4
GOODENOUGH CREEK	MARSH CREEK	29.416 5/1/1901 THE LYNN & UNA BULLOCK FAMILY PARTNERSHIP LLC	IRRIGATION	0.03	0.0 4.0	0 0	241490 Yes	No	Aug.22,2017								Digitized	556629 No	4
HAWKINS CREEK	MARSH CREEK	29 10663 18910401 MARSH CENTER IRRIGATING CO	IRRIGATION	0.33	0.0 3220.2	20 16.5	350523 Yes	Yes	Sept.29,2017		N2638926 W1257933		Grain, hay, pasture		Concrete headgate with screw gate controll	Concrete headgate to ditch	Digitized	580577 No	1
HAWKINS CREEK	MARSH CREEK	29 11491 18700501 MARSH CENTER IRRIGATING CO	IRRIGATION	10.00	0.0 3220.2	20 500	350523 Yes	Yes	Sept.29,2017		N2638926 W1257933	The second secon	Grain, hay, pasture				Digitized	580581 No	1
			IRRIGATION STORAGE, IRRIGATION								N2643599	1	Cesia hav			assessed handrate to strong from			
HAWKINS CREEK	MARSH CREEK	29 10664 18910610 MARSH CENTER IRRIGATING CO	FROM STORAGE	0.00	238.9 0.0	0 0	350523 Yes	Yes	Sept.29,2017		W1257773	The second of th	Grain, hay, pasture		Concrete headgate with boards	concrete headgate to stream from dam, needs repair.	Digitized	580578 No	2
HAWKINSCREEK	MARSH CREEK	29 10665 4/1/1944 MARSH CENTER IRRIGATING CO	IRRIGATION STORAGE, IRRIGATION FROM STORAGE	0.00	641.1 0.0	00 0	350523 Yes	Yes	Sept.29,2017			Same as above	Grass hay/pasture		Earthen dam diverting Hawkins Creek to divert water for flood irrigation. Control is a metal disc to insert in front of pipe. On or off control with no locking capability or measurement.		Digitized	580579 No	2
			IRRIGATION STORAGE, IRRIGATION										Grass						
HAWKINS CREEK	MARSH CREEK	29 [3.19d 18700501 MARSH CENTER IRRIGATING CO	FROM STORAGE IRRIGATION,	30.00	0.0 3220.2	20 0	350523 Yes	Yes	Sept.29,2017			Same as above	hay/pasture			Sames as row 80	Digitized	580576 No	2
HAWKINS CREEK	MARSH CREEK	29 L2058 18911219 MARSH CENTER IRRIGATING CO	STOCKWATER	2.00	0.0 3220.2	20 100	350523 Yes	Yes	Sept.29,2017			Same as above					Digitized	580580 No	1
HAWKINS CREEK	MARSH CREEK	29 11465 6/1/1955 BASTIAN, CHRISTINE; BASTIAN, LYNN S	IRRIGATION, STOCKWATER	0.50	0.0 313.0	00 100	350529 Yes	Yes	June 7. 2017 10:30 AM		N2647861 W1258494 Flood		Marsh hay/pasture		Concrete structure long side Marsh Valley Rd Slide gate control for diversion. No measuring devise installed but could be easily installed. Not lockable now. Earthen dam diverting Hawkins Creek to divert	determine which channel is Hawkins Creek and which channel is the divert to for irrigation. R June 7, 2017: 9:30 AM. Active POD	Digitized	637279 No	2
HAWKINS CREEK	MARSH CREEK	29 11465 6/1/1955 BASTIAN, CHRISTINE; BASTIAN, LYNN S	IRRIGATION, STOCKWATER	0.50	0.0 313.0	00 100	350536 Yes	Yes	June 7,2017 9:30 AM				Marsh hay/pasture		water for flood irrigation. Control is a metal disc to insert in front of pipe. On or off control with no locking capability or measurement.		Digitized A001260	7 637279 No	2
HAWKINS CRÉEK	MARSH CREEK	29 10664 18910610 MARSH CENTER IRRIGATING CO	IRRIGATION STORAGE, IRRIGATION FROM STORAGE	0.00	238.9 0.0	00 0	489902 Yes	Yes	Sept.29,2017		Hawkins Dam N2637146 W1257966				Concrete head gate with boards,	Needs repair work.	Digitized	580578 No	2
HAWKINS CREEK	MARSH CREEK	29-10665 4/1/1944 MARSH CENTER IRRIGATING CO	IRRIGATION STORAGE, IRRIGATION FROM STORAGE	0.00	641.1 0.0	00 0	489902 Yes	Var	Sont 29 2017		Hawkins Dam N2637146 W1257966	Same as above					Digitized	580579 No	2
DAWAINS CACES	WARSH CREEK	4/1/1944 WARSH CENTER INDIGATING CO	IRRIGATION, IRRIGATION STORAGE,	0.00	641.1 0.0	0	483302 165	Yes	Sept.29,2017		W1237900	Same as above					Digitized	380379 140	2
HAWKINS CREEK	MARSH CREEK	29.13.394 18700501 MARSH CENTER IRRIGATING CO	IRRIGATION FROM STORAGE IRRIGATION,	30.00	0.0 3220.2	20 0	489902 Yes	Yes	Sept.29,2017		N2637146 W1257966					Same as row 82	Digitized	580576 No	2
HOT SPRINGS	SINKS	29.1912 4/15/1917 DOWNATA RANCH & RECREATION INC	STOCKWATER, DOMESTIC	1.86	0.0 0.0	00 0	248382 Yes	Yes	July31,2017		N2656855 W1245454	N. T.			Cold water springs to slough to Marsh creek. Pump from north pump site at Forde.	Combined with 4928, 13338	Digitized	560238 No	3
HOT SPRINGS	SHING	29-4-12 4/15/1917 DOWNALA RANCH & RECREATION INC 29-4-92 4/15/1917 HADLEY, JACK M; HADLEY, JEAN M	IRRIGATION IRRIGATION,	0.06	0.0 0.0		248628 yes		July 21,2017			MA THE			. 2.0p nomino di pump sice activide.	Combined with 11054	Digitized	556129 Yes	1
HOT SPRINGS		29 11054 5/1/1917 HADLEY, JACK M; HADLEY, JEAN M	HEATING, RECREATION, RECREATION	0.27	0.0 0.0	00 0	248628 Yes	Yes	July 21,2017						hot water spring for domestic heating	Combined with 492 for heating, irrigation and stock water	Digitized	556132 Yes	2
			STORAGE,								NOCETEAE		10 A TO			Combined with 4014			
HOT SPRINGS	SINKS	20 14338 8/2/1929 DOWNATA RANCH & RECREATION INC	RECREATION FROM STORAGE	1.94	50.0 0.0	0 0	248630 Yes	Yes	July 21,2017		N2657545 W1244773				Hot water spring to pipe	Combined with 491A, 491B,2396,4074	Digitized	560269 No	1
HOT SPRINGS	SINKS	29.4918 4/15/1917 DOWNATA RANCH & RECREATION INC	IRRIGATION IRRIGATION,	0.08	0.0 184.0	00 0	248630 Yes	Yes	July 21,2017						Hot water spring to pipe	Combined with 491A, 491B,2396,4074	Digitized	560241 No	3
HOT SPRINGS	SINKS	29.491A 4/15/1917 DOWNATA RANCH & RECREATION INC.	STOCKWATER, DOMESTIC IRRIGATION,	1.86	0.0 0.0	00 0	248630 Yes	Yes	July 21,2017							Hot springs for pool and heating.	Digitized	560238 No	3
HOT SPRINGS		29 11054 5/1/1917 HADLEY, JACK M; HADLEY, JEAN M	STOCKWATER, HEATING	0.27	0.0 0.0	0 0	248630 Yes	Yes	July 21,2017							Hot springs for home heating and domestic. Way out west, not used in years. I	Digitized	556132 Yes	2
LAWRENCE CREEK	SINKS	29-4168 4/1/1905 ARMSTRONG, NANCY	IRRIGATION, STOCKWATER	0.38	0.0 29.0	00 19	240132									will need to pack a lunch and a guide. Concrete diversion was washed out	QQQ	566342 No	1
LEFT HAND FORK MARSH CREEK	MARSH CREEK	29 595D 18790901 BARKER AG GENERAL PARTNERSHIP	IRRIGATION	1.56	0.0 78.0	00 0	251129 Yes	No	July31,2017	Diversion washed out	Left Fork Marsh Creek		Diversion to ditch	None	Concrete headgate	and needs replaced. Ditch needs repair.	Digitized	555645 No	1

LEFT HAND FORK										Diversion		.h	negrat -	Diversion to			Concrete diversion was washed out and needs replaced. Ditch needs			
MARSH CREEK	MARSH CREEK	29 595A 18790901 BURRUP, HELEN G; BURRUP, JAY G; BURRUP, ROGER C	IRRIGATION	1.54	0.0 7	7.00 0	251129 Yes	No	July31,2017	washed out Diversion	t Creek Left Fork Mars	h	2800	Diversion to	None	Concrete headgate	repair. Concrete diversion was washed out and needs replaced. Ditch needs	Digitized	555872 Yes	1
MARSH CREEK	MARSH CREEK	/9 5958 18790901 CRIDDLE, CALVIN O; CRIDDLE, J REED	IRRIGATION	1.20	0.0 6	0.00 0	251129 Yes	No	July31,2017	washed out	t Creek			Diversion to ditch	None	Concrete headgate	repair. Concrete diversion was washed out	Digitized	555646 No	1
MARSH CREEK	MARSH CREEK	29 5950 18790901 KOESTER FARMS INC	IRRIGATION	0.80	0.0 4	0.00	251129 Yes	No	July31,2017	Diversion washed out	Left Fork Mars Creek	h		Diversion to ditch	None	Concrete headgate	and needs replaced. Ditch needs repair. Concrete diversion was washed out	Digitized	555652 No	1
LEFT HAND FORK MARSH CREEK	MARSH CREEK	29-4309 18970616 MARSH CREEK WATER CO	IRRIGATION	2.40	0.0 12	0.00	251320 Yes	No	July31,2017	Diversion washed out		h		Diversion to ditch	None	Concrete headgate	and needs replaced. Ditch needs repair.	Digitized	549548 No	1
MARSH CREEK	PORTNEUF RIVER	29 2016A 12/4/1904 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	5.46	0.0 24	2.00 0	62565 Yes	No	June 12,2017	To wet	Staley Ditch Diveresion	Flood or pump		Hay field		Same as 214	Same as 214	Digitized	561840 No	10
MARSH CREEK	PORTNEUF RIVER	29-116200 4/1/1924 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	3.96	0.0 24	2.00 0	62565 Yes	No	June 12,2017	To wet	Staley Ditch Diveresion Staley Ditch	Flood or pump		Hay field		Same as 214	Same as 214	Digitized	561906 No	10
MARSH CREEK	PORTNEUF RIVER	29 2016A 12/4/1904 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	5.46	0.0 24	2.00 0	62597 Yes	No	June 12,2017	To wet	Diveresion Staley Ditch	Flood or pump		Hay field		Same as 214	Same as 214	Digitized	561840 No	10
MARSH CREEK	PORTNEUF RIVER	29 11520£ 4/1/1924 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	3.96	0.0 24	2.00 0	62597 Yes	No	June 12,2017	To wet	Diveresion Staley Ditch	Flood or pump		Hay field		Same as 214	Same as 214	Digitized	561906 No	10
MARSH CREEK	PORTNEUF RIVER	29 2016A 12/4/1904 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	5.46	0.0 24	2.00 0	62629 Yes	No	June 12,2017	To wet	Diveresion Staley Ditch	Flood or pump		Hay field		Same as 214	Same as 214	Digitized	561840 No	10
MARSH CREEK	PORTNEUF RIVER	29-11620V 4/1/1924 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	3.96	0.0 24	2.00 0	62629 Yes	No	June 12,2017	To wet	Diveresion Staley Ditch	Flood or pump		Hay field		Same as 214	Same as 214	Digitized	561906 No	10
MARSH CREEK	PORTNEUF RIVER	29 2016A 12/4/1904 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	5.46	0.0 24	2.00 0	62691 Yes	No	June 12,2017	To wet	Diveresion Staley Ditch	Flood or pump		Hay field		Same as 214	Same as 214	Digitized	561840 No	10
MARSH CREEK	PORTNEUF RIVER	29-116/07 4/1/1924 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	3.96	0.0 24	2.00 0	62691 Yes	No	June 12,2017	To wet	Diveresion Staley Ditch	Flood or pump		Hay field		Same as 214	Same as 214	Digitized	561906 No	10
MARSH CREEK	PORTNEUF RIVER	29-2016A 12/4/1904 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	5.46	0.0 24	2.00 0	62711 Yes	No	June 12,2017	To wet	Diveresion Staley Ditch	Flood or pump		Hay field		Same as 214	Same as 214	Digitized	561840 No	10
MARSH CREEK	PORTNEUF RIVER	29-11620r 4/1/1924 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	3.96	0.0 24	2.00 0	62711 Yes	No	June 12,2017	To wet	Diveresion Staley Ditch	Flood or pump		Hay field		Same as 214	Same as 214	Digitized	561906 No	10
MARSH CREEK	PORTNEUF RIVER	29-2016A 12/4/1904 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	5.46	0.0 24	2.00 0	62818 Yes	No	June 12,2017	To wet	Diveresion Staley Ditch	Flood or pump		Hay field		Same as 214	Same as 214	Digitized	561840 No	10
MARSH CREEK	PORTNEUF RIVER	29-115209 4/1/1924 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	3.96	0.0 24	2.00 0	62818 Yes	No	June 12,2017	To wet Pasture still	Diveresion	Flood or pump		Hay field				Digitized	561906 No	10
		SPIEGEL, KATHLEEN M; WORTHYLAKE, DONALD H;								flooded by spring run										
MARSH CREEK MARSH CREEK	PORTNEUF RIVER PORTNEUF RIVER	29 22698 4/24/1947 WORTHYLAKE, MURIEL L 29 20168 12/4/1904 KENDALL, PAUL; KENDALL, SHIRLEY	IRRIGATION IRRIGATION	0.13 0.50		5.30 0 5.00 0	62869 Yes 62873	No	June19,2017	off.				Pasture/Hay		Pump Site, None	Small gas pump when used.	QQ Digitized	563043 No 555269 No	2
										Wet										
MARSH CREEK	PORTNEUF RIVER	29-2016A 12/4/1904 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	5.46	0.0 24	2.00 0	62901 Yes	No	June 12,2017	spring,wate						Same as 214	Same as 214	Digitized	561840 No	10
MARSH CREEK	PORTNEUF RIVER	29-11620/ 4/1/1924 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	3.96	0.0 24	2.00 0	62901 Yes	No	June 12,2017							Same as 214	Same as 214	Digitized	561906 No	10
MARSH CREEK	PORTNEUF RIVER	29 2016A 12/4/1904 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	5.46	0.0 24	2.00 0	62956 Yes	No	June 12,2017							Same as 214	Same as 214	Digitized	561840 No	10
MARSH CREEK	PORTNEUF RIVER	29.11620/ 4/1/1924 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	3.96	0.0 24	2.00 0	62956 Yes	No	June 12,2017							Same as 214	Same as 214	Digitized	561906 No	10
MARSH CREEK	PORTNEUF RIVER	29 7571 12/10/1980 BISSELL, DALE T, BISSELL, KATHLEEN M	IRRIGATION	0.06	10.5	3.00 0	63023 No	No	June 22,2017							Electric pump. GPS N2644537 W1286644	Pump at site but not in use. Wiil use 6/24/17. 1 HP pump with 2" outlet.	Digitized	551405 No	1
(Minister) Services	TORMEST MIVER	12/10/1500 dissett, order i, dissett, inmeter in		0.00	10.5	5.55	03023 110	110	Jane 22,2017								Pump not being used. POD correct	5,6,111.0	332 103 110	-
MARSH CREEK	PORTNEUF RIVER	29 2259E 4/24/1947 BULLOCK, BLAKE; BULLOCK, SHARLYN	IRRIGATION	0.24	0.0 1	2.00 0	63084 No	No	June 19,2017							None	on map. Portable pump not on site.	Digitized	555031 No	1
MARSH CREEK	PORTNEUF RIVER	29-2016A 12/4/1904 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	5.46	0.0 24	2.00 0	63091 Yes	No	June 12,2017									Digitized	561840 No	10
MARSH CREEK	PORTNEUF RIVER	29 116207 4/1/1924 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D	D IRRIGATION	3.96	0.0 24	2.00 0	63091 Yes	No	June 12,2017		Staley Ditch					none	Pump site down fence line to	Digitized	561906 No	10
MARSH CREEK	PORTNEUF RIVER	29-7498 6/14/1979 CONROY, A RICHARD; CONROY, LONNA JEAN	IRRIGATION	0.08	17.5	5.00 0	63111 Yes	No	June 26,2017	Wet spring.				Pasture/Hay		None	Creek. Pump not in and will not use this year. May sell property.	Digitized	550863 No	1
										Wet spring						Pump Site. N2644790 W1277359. Ditch	South POD is pump site not used at time of visit. North POD is to an			
MARSH CREEK	PORTNEUF RIVER	29-2279 11/15/1948 BULLOCK, VELMA TRUST	IRRIGATION	2.34	0.0 11	0.00 0	63203 No	No	June 22,2017	weather.				Pasture/Hay		N2644995 W1277633	unused ditch. Not used.	Digitized	576894 No	2
																	No pump installed by new owner Hal Overdorf. Gave him a change of			
MARSH CREEK	PORTNEUF RIVER	29-2269A 4/24/1947 JANIE S & TINDAL LEE DAVIS LIVING TRUST	IRRIGATION	0.10	0.0	5.00 0	63208 No	No	June 19,2017	Wet spring Weather				Pasture/hay		Pump Site.	ownership form. Water Right is also listed as 29-2269F?	Digitized	556984 No	1
																	In order to divert water from Marsh			
																	Creek to the Eastside ditch rocks must be moved from the bottum of			
																	the dam to the top. Diversion is a 24" culvert slide headgate.			
																Rock diversion dam in Mardh Creek to divert				
MARSH CREEK	PORTNEUF RIVER	29 11730 18690227 EAST SIDE DITCH CO	IRRIGATION	1.02	0.0 5	3.00 51	63261 Yes	No	June 6,2017	Wet spring.				Pasture/Hay		into Eastsde ditch 24 " slide headgate. Some control but no lock. Rock diversion dam in Mardh Crook to divert	to use pumps in the future at user sites.	QQQ	581195 No	1
MARKET	DODTNELS DU SE	A (26/1027 FAST CIDE DITCH CO	IDDIC ATION	0.32	00	1.00	62364 4	N.	luna 6 2017							Rock diversion dam in Mardh Creek to divert into Eastsde ditch 24 " slide headgate. Some control but no lock	Samo BOD as 11740 above	000	ECODAE N	4
MARSH CREEK	PORTNEUF RIVER	29 13642 4/26/1937 EAST SIDE DITCH CO	IRRIGATION	0.20		1.00 10	63261 Yes	No	June 6,2017	Not				Dasture		control but no lock.	Same POD as 11740 above.	QQQ	569945 No	1
MARSH CREEK	PORTNEUF RIVER	29 12128 4/24/1947 EAMES, MARK; EAMES, SHERRI	IRRIGATION	0.10	0.0	4.00 0	63310 No	No	July 11,2017	Not ready				Pasture		Pump site	Not pumping, working on system	Digitized	554416 No	1

										GPS N2644964				Large rock in stream and telephone pole for dam across Marsh Creek to flow water into	POD not used in 2 years. Ditch use to water east side of Marsh Creek. Water right is in Velma Bullock Trust C/O Diane Moyer her daughter. The land has been sold to Tim Christensen and Diane is holding the water rights until the land is fully paid for. Tim would like to improve the POD to be		(C. 10) V	
MARSH CREEK	PORTNEUF RIVER	29 3183 1/25/1957 BULLOCK, VELMA	IRRIGATION	2.72	0.0 147.00	0 63336 No	No	June 22,2017	Wet ground.	. W1278100				ditch.	controlable and more efficient. South or upstream POD was an old	Digitized	551401 No	1
										GPS for southern POD N2644790 W1277359, Down stream POD N2644995W1277					pump site not being used. Down stream POD is a diversion ditch no longer used. Ditch runs 1/4 mile to the north and end at a Bell Marsh Creek diverted ditch. I gave a change of Ownership to Diane to change the name on the Right to			
MARSH CREEK	PORTNEUF RIVER	29 2279 11/15/1948 BULLOCK, VELMA	IRRIGATION	2.34	0.0 110.00	0 63342 No	No	June 22,2017	Wet Ground			Pasture		1st.POD is old pumpsite, 2nd is old ditch.	Velma Bullock Trust. Pump to main line to top of hill and laterials to pasture ground. They have a relief valve system so they do not shut off their pumps to save a start up fee of \$150.00 from Rocky Mt Power. If water is not	αα	576894 No	2
MARSH CREEK	PORTNEUF RIVER	29 7369 2/10/1977 CIRCLE E RANCH	IRRIGATION	0.07	31.5 148.00	9 63379 Yes	No	June 28,2017	Not needed ready to cut.	N2645054 W1269230		Pasture/hay		Pump and valve system.	needed it is diverted back into Marsh creek.	Digitized	551420 No	1
															Same POD as WR 29-7369. Pump system runs 24/7 because of start up fees. Relief valve back to Marsh			
MARSH CREEK	PORTNEUF RIVER	29 2434 1/16/1959 SEJMK LAND LLC	IRRIGATION	1.04	0.0 52.00	0 63379 Yes	Yes	June 28,2017				Pasture/hay		Pump and hand lines	Creek when not watering pasture.	Digitized	554414 No	1
										Robin Bridge					Same POD as WR 29-7369. Pump system runs 24/7 because of start up fees. Relief valve back to Marsh Creek when not watering pasture.			
MARSH CREEK	PORTNEUF RIVER	29 14124 2/10/1977 SEJMK LAND LLC	IRRIGATION	1.15	486.5 139.00 1	39 63379 Yes	Yes	June 28,2017		Pump		Pasture/hay		Pump and mainline to pasture.	Would need to measure at POU. North POD is pump site on Marsh	Digitized	672546 No	1
MARSH CREEK.	PORTNEUF RIVER	29 2365A 6/28/1955 HARRIS, JEFFERY F; HARRIS, KATHLEEN M	IRRIGATION	2.15	0.0 112.00 0	00 63606 Yes	Yes					Pasture /hay			Creek to mainline, wheel, hand lines., middle POD is a spring and	Digitized	551607 No	3
WARRING CHEK	TORNIAL OF MIVER	9,29,133 (4.11)		2.23	0.0 112.00 0							, ,		South POD Concrete Structure. Middle two	South and middle two POD's were not being use at time of visit. Prepeping to cut hay. North POD	- G		
			IRRIGATION,							N2645430				POD's are culverts in ditch that are damed to divert onto hay and pasture ground. North PO	was pumping to hay ground already D cut South concrete structure is in			
MARSH CREEK	PORTNEUF RIVER	29 11458 18960401 MEADOWBROOK RANCH	STOCKWATER	4.22	0.0 211.00	0 63617 Yes	Yes	July 6,2017		W1273635 N2645791		Hay/pasture	none	is an actice pump site.	need of repair or replacement. 40 HP pump with electric disconnect. Metered but powers pivot sprinkler. Would need to	Digitized	561773 No	5
MARSH CREEK	PORTNEUF RIVER	29 2365B 6/28/1955 WHEATLEY, RALPH O	IRRIGATION	1.66	0.0 86.00	0 63617 yes	no	July 6,2017		W1272166		Hay/pasture Feed		Same POD as WR29-114568 North	measure flow at pivot. Pump site has power meter with lockable disconnect. Has site # on	Digitized	551606 No	1
			IDDICATION			50 242000 V				N2646463		grain/hay/pastu	ı	Duran Cita	power meter, 726369676 1-800- 715-9238	District	551693 No	•
MARSH CREEK	PORTNEUF RIVER	29-2295D 11/27/1950 EGAN, KATHLEEN M; EGAN, WILLIAM A	IRRIGATION	1.00	0.0 58.00	50 242939 Yes	Yes	July 11,2017		W1254634 N2646463		re Hay/pasture/fee	e	Pump Site	Pump site has power meter with lockable disconnect. Has site # on power meter, 726369676 1-800-	Digitized	221693 MO	1
MARSH CREEK	PORTNEUF RIVER	29-11493 6/1/1982 EGAN, KATHLEEN M; EGAN, WILLIAM A	IRRIGATION	0.13	0.0 58.00	8 242939 Yes	Yes	July 11,2017		W1254634		d grain	none	Pump site	715-9238	Digitized	551694 No	1
MARSH CREEK	PORTNEUF RIVER	29 2295F 11/27/1950 DIAMOND T RANCH LLC	IRRIGATION	1.40	0.0 70.00	0 242945 Yes	Yes	July 11,2017		N2646457 W1253801		Hay/pasture/fee d grain	None	Pump site.	Pump site has power meter with lockable disconnect.	Digitized	556079 No	1
MARSH CREEK	PORTNEUF RIVER	29-2219 7/28/1919 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION	2.50	0.0 163.00 1	40 242952 Yes	Yes	July 12,2017		Same as 29- 2295C		Hay/pasture/fee d grain	e None	Pump site	Can divert water down Marsh Creek from 29-2219 and 2155	Digitized	561425 No	4
MARSH CREEK	PORTNEUF RIVER	29-2295C 11/27/1950 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION	1.00	0.0 50.00	0 243031 Yes	Yes	July 12,2017		N2646572 W1253595		Pasture/hay/gra	none	Pump site	Pump site has power meter and disconnect. Access off Ford Rd.	Digitized	551653 No	1
MARSH CREEK	PORTNEUF RIVER	29.7/30 6/13/1983 FUHRIMAN RANCH INC	IRRIGATION		133.0 74.00		No	July 10,2017	Cutting hav	N2646626 W1255404		Pasture hay	None	Pump, power meter, disconnect	Pump not used yet this year	Digitized	556780 No	1
MARSH CREEK	PORTNEUF RIVER	29-4381 4/1/1987 FUHRIMAN RANCH INC	IRRIGATION	0.10		6 243056 Yes	No	July 10,2017		N2646626 W1255404						Digitized	561494 No	1
400000000000000000000000000000000000000			IRRIGATION	0.60		30 243056 Yes	No	July 10,2017		N2646626 W1255404						Digitized	556778 No	1
MARSH CREEK	PORTNEUF RIVER	29 2295€ 11/27/1950 FUHRIMAN RANCH INC		0.00	0.0 74.00	243030 TES	NO	July 10,2017	Cutting flay	111233404						5.5.000	555770 110	
			IRRIGATION STORAGE,						broken	Wire Grass Res.	Same of the last				This is also fig.			
MARSH CREEK	PORTNEUF RIVER	29-2560B 5/10/1942 BENNETT, REID E	IRRIGATION FROM STORAGE	0.00	4.8 53.00	0 243151 Yes	No	July12,2017	diversion controll	N2647603 W1255151		Storage	None	Screw gate	This is the first year the reservoir has had water for over 4 years.	Digitized	559605 No	3
										N2646887		Hay/feed grain/			Pump sit with deisel motor and valve system for main lines. Site is POD for stored water from 29-	0		1070
MARSH CREEK	PORTNEUF RIVER	29.4462 4/1/1959 BENNETT, REID E	IRRIGATION	1.06	0.0 53.00	0 243218 Yes	No	July12,2017	Cutting hay	W1256108		pasture	None	Deisel pump	2560B.	Digitized	559599 No	1

			IRRIGATION STORAGE, IRRIGATION								N2646821			Hay/feed			Stream flow into Marsh Creek from Wire Grass Res. 2560B Storage redevert. There are 3 points, one for storage in Wire Grass Res. 1 to divert water into Marsh Creek and an POD to take water out of Marsh Creek down stream for place of use			
MARSH CREEK	PORTNEUF RIVER	29-25608 5/10/1942 BENNETT, REID E	FROM STORAGE	0.00	4.8 53.	.00 0	243218 Yes	No	July 12,2017		W1255615			grain/pasture	None	2560B Storage redevert.	29-2560B. R	Digitized	559605 No	3
MARSH CREEK	PORTNEUF RIVER	29-2219 7/28/1919 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION	2.50	0.0 163.	00 140	243252 Yes	Yes	July 12,2017				With the last		None			QQ	561425 No	4
MARSH CREEK	PORTNEUF RIVER	29-2219 7/28/1919 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION	2.50	0.0 163.	00 140	243297											Digitized	561425 No	4
MARSH CREEK	PORTNEUF RIVER	29-11911 4/1/1910 BERTAGNOLE, RANDY; BERTAGNOLE, SHARON	IRRIGATION	0.50	0.0 25.	00 0	243333 Yes	No	July 12,2017	Cuttig hay	N2647102 W1256613			Grass haypasture	None	Dam and ditch	Partical concrete wing to ditch to flood hay ground. Some sort of dam is neede to back up Marsh Creek to flow out of dicth to the field. Large culvert with concrete cap,	Digitized	554286 No	1
MARSH CREEK	PORTNEUF RIVER	29-12902 8/30/1954 FUHRIMAN RANCH INC	IRRIGATION	0.74	0.0 37.	.00 0	243399 Yes	No	July 10,2017	Cutting hay	N2647220 W1256687			Hay, pasture	none	Culvert in Marsh Creek	board to back up water into dich on left and rifgt side.	Digitized	562562 No	1
			IRRIGATION	1.60	0.0 80.		243479 Yes		July21,2017		N2647340 W1256958	flood	The state of	Hay, pasture	none	Culvert in Marsh Creek	Large culvert with board dam to divert on		562609 No	1
MARSH CREEK	PORTNEUF RIVER		IRRIGATION,						July21,2017				Section !			Culvert III Marsh Creek	-			
MARSH CREEK	PORTNEUF RIVER	29-4463A 18940101 MEADOWBROOK RANCH	STOCKWATER	1.87	0.0 93.	.50 0	243479 Yes	No		Cutting hay Ground still		flood	W COMPANY	Hay, pasture	none		Same POD as 4463B	Digitized	563622 No	1
MARSH CREEK	PORTNEUF RIVER	29 13367 6/1/1942 HENDERSON RANCHES INC	IRRIGATION, STOCKWATER	0.26	0.0 14.	.00 0	244369 Yes	No	June 28,2017	damp from high water flooding this spring.	s N2648703 W1264315 N2648703			Hay/pasture	none	Pump site used years ago.	Pump site used years ago to pump water into the Legacy ditch. Not used this year. Using water from Portneuf Irrigation Co. Pumping to Legacy ditch and	Digitized	560819 No	1
MARSH CREEK	PORTNEUF RIVER	29 4189 4/1/1942 SMITH, SANDRA; SMITH, T CRAIG	IRRIGATION	0.62	0.0 31.		244369 Yes	Yes	June 28,2017		W1264315			Hay/pasture	none	15 HP pump with disconnect.	watering pasture.	Digitized	560098 No	1
MARSH CREEK	PORTNEUF RIVER	29-7889R 1/16/1990 BASTIAN, LYNN S; BASTIAN, MERLIN S	IRRIGATION	0.08	14.0 4.	.00 0	244442										Boards are dropped in front of	QQ	102637 No	1
MARSH CREEK	PORTNEUF RIVER	29-14034 11/6/1901 LISH, MARSHA	IRRIGATION	0.04	0.0 2.	.00 0	244444 Yes	No	July 7,2017		dy N2649179 W1259475			Hay/pasture	none	Culvert in Marsh Creek	culvert to back water into diversion ditch. Boards are dropped in front of	Digitized	659096 No	1
MARSH CREEK	PORTNEUF RIVER	29-14035 11/6/1901 MARSH CENTER FARMS INC	IRRIGATION	1.42	0.0 71.	.00 0	244444 Yes	No	July 7,2017		dy N2649179 W1259475			Hay/pasture		Culvert in Marsh Creek	culvert to back water into diversion ditch. Diversion not on Mardh Creek.	Digitized	659097 No	1
			IDDICATION	0.66	1155 22	20 0	244452 V	N	luly 7 2017		dy N2649060			Hay/aactura		Culvert in slough to divert to hay/pasture	Source is a slough that get water from seep and or springs. Slough flows into March Creek down stream.	QQ	102628 No	1
MARSH CREEK	PORTNEUF RIVER	29-7889A 1/16/1990 BASTIAN, LYNN S; BASTIAN, MERLIN S	IRRIGATION	0.66	115.5 33.	.00 0	244462 Yes	No	July 7,2017		W1259080			Hay/pasture		ground.	Stream.	dd	102028 140	1
MARSH CREEK	PORTNEUF RIVER	29-2388 2/27/1957 CRIDDLE, J CLARK; CRIDDLE, PAMELLA K	IRRIGATION	2.30	0.0 106.	.00 0	244492 Yes	No	July12,2017	Meadow under water	r.	Flood		Hay, pasture		Headgate to diversion ditch.	To wet to get to diversion ditch.	Digitized	553316 No	2
MARSH CREEK	PORTNEUF RIVER	29.2388 2/27/1957 CRIDDLE, J CLARK; CRIDDLE, PAMELLA K	IRRIGATION	2.30	0.0 106.	.00 0	244514 Yes	No	July12,2017	Meadow under water		Flood		Hay, pasture		Headgate to diversion ditch.	To wet to get to diversion ditch.	Digitized	553316 No	2
MARSH CREEK	PORTNEUF RIVER	29-13689 4/1/1920 HENDERSON RANCHES INC	IRRIGATION	1.04	0.0 157.	.00 52	244659 Yes	No	June 28,2017	Using P.I.C. water	North POD N2649355 W1263517 Sour POD N2649302 W1262678 North POD			Hay/pasture			Pump site not being used, no pump installed but valve system to use water from Portneuf Irrigation Co.	QQ	579682 No	3
MARSH CREEK	PORTNEUF RIVER	29-13689 4/1/1920 HENDERSON RANCHES INC	IRRIGATION IRRIGATION,	1.04	0.0 157.	.00 52	244659 Yes	No	June 28,2017	Using P.I.C. water	N2649355 W1263517 Sou POD N2649302 W1262678			Hay/pasture			Pump site not being used, no pump installed but valve system to use water from Portneuf Irrigation Co.	QQ	579682 No	3
MARSH CREEK	PORTNEUF RIVER	29-13688 18850601 HENDERSON RANCHES INC	STOCKWATER	2.13	0.0 157.	.00 105	244659 No	No									Old PODs to ditch not used	QQ	579681 No	3
MARSH CREEK	PORTNEUF RIVER	29 13688 18850601 HENDERSON RANCHES INC	IRRIGATION, STOCKWATER	2.13	0.0 157	.00 105	244659 Yes	No	June 28,2017	Using P.I.C. water	North POD N2649355 W1263517 Sou POD N2649302 W1262678			Hay/pasture	none	Same as WR 29-13689 Row222	Site active but no water from Marsh Creek being used at time of visit. No pump on site .	QQ	579681 No	3
											N2651331						No pump at site this visit. Larry will			
MARSH CREEK	PORTNEUF RIVER	29-2356 1/16/1954 MC NEE, GERALDINE B	IRRIGATION	0.70	0.0 29	.00 0	245588 Yes	No	July 27,2017	Cutting hay	W1247035	Pump to flood		Pasture/hay	noe	Pump site	call if they pump this year.	Digitized	554089 No	2
MARSH CREEK	PORTNEUF RIVER	29-2356 1/16/1954 MC NEE, GERALDINE B	IRRIGATION	0.70	0.0 29	.00 0	245775 Yes	No	july27,2017	Cutting hay	N2650604 W1247735	Pump to flood	ATTENDED TO	Pasture/hay	none	Pump site	No pump at site this visit. Larry will call if they pump this year.	Digitized	554089 No	2
MARSH CREEK	PORTNEUF RIVER	JENSEN, HELEN; JENSEN, IVA LOU; JENSEN, LEON; JENSEI 29-2326 12/7/1952 VESTAL	N, IRRIGATION	0.40	0.0 20.	.00 0	246246 Yes	No	July21,2017	not needed	Same POD as 2268	none	I I Jan	pasture	none	none	No pump belonging to Jensen leased by Mount Oxford Corp	Digitized	553640 No	1
MARSH CREEK	PORTNEUF RIVER	29-2768 3/27/1947 THE CARL & ANAVOE BARNES FAMILY TRUST	IRRIGATION	1.00	0.0 78		246246 Yes	No	July21,2017	Hay down	N2652219	Pump mainline , hand lines		Hay, grain, pasture	none	Pump with disconnect	Pumpsite on Marsh Creek, farm managed by Doug Becksted	Digitized	641394 No	1
										, 22.00							Same as 29-2268		641395 No	1
MARSH CREEK	PORTNEUF RIVER	29-11/99 4/1/1976 THE CARL & ANAVOE BARNES FAMILY TRUST	IRRIGATION	0.36	0.0 78		246246 Yes	Yes	July21,2017		N2654080	Pump,		Hay, grain,		Donas side dis	Rat Farm pump, Main to pivot,	Digitized		1
MARSH CREEK	PORTNEUF RIVER	29-2293. 11/4/1950 MOUNT OXFORD RANCH CO	IRRIGATION	3.00	0.0 197	.00 0	247123 Yes	Yes	July21,2017		W1246787 N2655537	mains, pivot Pump to main, wheel and hand		pasture Hay, grain,		Pump with disconnect	hand and wheel lines	QQ	569761 No	2
MARSH CREEK	PORTNEUF RIVER	29-2223 10/4/1919 WEBSTER, CORY M; WEBSTER, JILL T	IRRIGATION	1.30	0.0 94	.00 65	247787 Yes	Yes	July21,2017		W1246151 N2655537	lines		pasture		Pump with disconnect		Digitized	554729 No	2
MARSH CREEK	PORTNEUF RIVER	29-4071 18730801 WEBSTER, CORY M; WEBSTER, JILL T	IRRIGATION	1.88	0.0 94	.00 82	247787 Yes	Yes	July21,2017		W1246151			-				Digitized	554730 No	2

MARSH CREEK	PORTNEUF RIVER 29 2396 9/3/1958 DOWN	ATA RANCH & RECREATION INC IRRIGATION	1.20 210.0	60.00 0 247798 Y	es yes	July21,2017		N2655492 W1246167	Pump to main hand, wheel	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TO THE PERSON NAMED IN COLUMN TWO IN COL	day, grain, Pasture	None	Pump with electrical disconnect.	60 HP pump main line feeds pivot, wheel and hand lines. Ties in with south pump. Corey uses boards to back water up to his pumpsite from concrete headgate on Marsh Creek. When	Digitized	555552 No	1
MARSH CREEK	PORTNEUF RIVER 29./334 7/23/1976 WEBST	ER, CORY M; WEBSTER, JILL T IRRIGATION	0.56 98.0	28.00 25 247808 Y	es Yes								Pump with electrical disconnect.	he checks up he slows drainage from flooded upstream meadow hay.	Digitized	551171 No	1
								N2655537	Pump mainline,					Corey uses boards to back water up to his diversion from concrete headgate on Marsh Creek. When he checks up he slows drainage from flooded upstream meadow hay. This is a ditch diversion to			
MARSH CREEK	PORTNEUF RIVER 29 2223 10/4/1919 WEBST	ER, CORY M; WEBSTER, JILL T IRRIGATION	1.30 0.0	94.00 65 247808 Y	es Yes	July12,2017		W1246151	handlines	H	lay, pasture	None	Headgate to ditch.	lower meadow ground.	Digitized	554729 No	2
MARSH CREEK	PORTNEUF RIVER 29-4371 18730801 WEBST	ER, CORY M; WEBSTER, JILL T IRRIGATION	1.88 0.0	94.00 82 247808 Y	es Yes	July 12,2017		N2655537 W1246151 N2660643	Pump mainline, wheel, handlines			None	Pump site	6 PODs with shared water rights	Digitized	554730 No	2
MARSH CREEK	PORTNEUF RIVER 29-349 18650801 EVANS,	JOHN M IRRIGATION	1.20 0.0	232.00 0 249721 Y	es No	July27,2017	Cutting hay		Flood		irass			349,351,356,357 6 PODs with shared water rights	Digitized	555630 No	6
MARSH CREEK	PORTNEUF RIVER 29-351 18650801 EVANS,	JOHN M IRRIGATION	0.80 0.0	232.00 0 249721 Y	es No	July27,2017	Cutting hay	W1243074	Pump	h	ay/pasture Grass		Deisel powered pump, not used this year	349,351,356,357 6 PODs with shared water rights	Digitized	555629 No	6
MARSH CREEK	PORTNEUF RIVER 29-356 18790904 EVANS,	JOHN M IRRIGATION	0.20 0.0	232.00 0 249721 Y	es No	July27,2017	Cutting hay			h	ay/pasture Grass			349,351,356,357 6 PODs with shared water rights	Digitized	555797 No	6
MARSH CREEK	PORTNEUF RIVER 29-357 18790905 EVANS,	JOHN M IRRIGATION	0.30 0.0	262.00 0 249721 Y	es No	July27,2017	Cutting hay			h	ay/pasture Grass			349,351,356,357 6 PODs with shared water rights	Digitized	553862 No	6
MARSH CREEK	PORTNEUF RIVER 29-356 18790904 EVANS,	JOHN M IRRIGATION	0.20 0.0	232.00 0 249751 Y	es No	July27,2017	Cutting hay			h	ay/pasture Grass			349,351,356,357 6 PODs with shared water rights	Digitized	555797 No	6
MARSH CREEK	PORTNEUF RIVER 29-351 18650801 EVANS,	JOHN M IRRIGATION	0.80 0.0	232.00 0 249751 Y	es No	July27,2017	Cutting hay			h	ay/pasture Grass			349,351,356,357	Digitized	555629 No	6
MARSH CREEK	PORTNEUF RIVER 29 349 18650801 EVANS,	JOHN M IRRIGATION	1.20 0.0	232.00 0 249751 Y	es No	July27,2017	Cutting hay		Flood	h		None			Digitized	555630 No	6
MARSH CREEK	PORTNEUF RIVER 29-35/ 18790905 EVANS,	JOHN M IRRIGATION	0.30 0.0	262.00 0 249751 Y	es No	July27,2017	Cutting hay		Flood		ay/pasture Grass	None			Digitized	553862 No	6
MARSH CREEK	PORTNEUF RIVER 29-356 18790904 EVANS,	JOHN M IRRIGATION	0.20 0.0	232.00 0 249797 Y	es No	July27,2017	Cutting hay		Flood		ay/pasture Grass	None			Digitized	555797 No	6
MARSH CREEK	PORTNEUF RIVER 29-351 18650801 EVANS,	JOHN M IRRIGATION	0.80 0.0	232.00 0 249797 Y	es No	July27,2017	Cutting hay		Flood		ay/pasture Grass	None			Digitized	555629 No	6
MARSH EREEK	PORTNEUF RIVER 29-349 18650801 EVANS,	JOHN M IRRIGATION	1.20 0.0	232.00 0 249797 Y	es No	July27,2017	Cutting hay		Flood		ay/pasture Grass	None			Digitized	555630 No	6
MARSH CREEK	PORTNEUF RIVER 29-357 18790905 EVANS,	JOHN M IRRIGATION	0.30 0.0	262.00 0 249797 Y	es No	July27,2017	Cutting hay		Flood	h		None	Concrete head gate/boards to ditch		Digitized	553862 No	6
MARSH DREEK	PORTNEUF RIVER 29-351 18650801 EVANS,	JOHN M IRRIGATION	0.80 0.0	232.00 0 250065 Y	es No	July27,2017	Cutting hay		Flood	h		None			Digitized	555629 No	6
MARSH CREEK	PORTNEUF RIVER 29-349 18650801 EVANS,	JOHN M IRRIGATION	1.20 0.0	232.00 0 250065 Y	es No	July27,2017	Cutting hay		Flood		ay/pasture Grass	None			Digitized	555630 No	6
MARSH CREEK	PORTNEUF RIVER 29-356 18790904 EVANS,	JOHN M IRRIGATION	0.20 0.0	232.00 0 250065 Y	es No	July27,2017	Cutting hay		Flood		ay/pasture Grass	None			Digitized	555797 No	6
MARSH CREEK	PORTNEUF RIVER 29-357 18790905 EVANS,	JOHN M IRRIGATION	0.30 0.0	262.00 0 250065 Y	es No	July27,2017	Cutting hay		Flood	The second second	ay/pasture	None			Digitized	553862 No	6
MARSH CREEK	PORTNEUF RIVER 29-350 18650801 KAY, AL	LLEN; KAY, MAX IRRIGATION	1.20 0.0	178.00 0 250065 Y	es No	July27,2017	Cutting hay	N2661122 W1241423 N266040	Flood	h	Grass Grass	None	Concrete head gate/boards to ditch	3 PODs, Far upper pod on Marsh creek not accessable do to road washed out. This pod needs repair. Same POD as Morgan Evans. Needs repair. Washed out with spring	Digitized	555122 No	3
MARSH CREEK	PORTNEUF RIVER 29-352 18650801 KAY, AI	LLEN; KAY, MAX IRRIGATION	0.80 0.0	178.00 0 250065 Y	es No	July27,2017	Cutting hay	W1241871	Flood	La abas also h		None	Concrete head gate/boards to ditch	runoff.	Digitized	555124 No	3
MARSH CREEK	PORTNEUF RIVER 29-349 18650801 EVANS,	JOHN M IRRIGATION	1.20 0.0	232.00 0 250135 Y	es No	July27,2017	Cutting hay		Flood	h		None			Digitized	555630 No	6
MARSH CREEK	PORTNEUF RIVER 29-351 18650801 EVANS,	JOHN M IRRIGATION	0.80 0.0	232.00 0 250135 Y	es No	July27,2017	Cutting hay		Flood	h		None			Digitized	555629 No	6
MARSH CREEK	PORTNEUF RIVER 29-856 18790904 EVANS,	JOHN M IRRIGATION	0.20 0.0	232.00 0 250135 Y	es No	July27,2017	Cutting hay		Flood	h		None			Digitized	555797 No	6
MARSH CREEK	PORTNEUF RIVER 29-357 18790905 EVANS,	JOHN M IRRIGATION	0.30 0.0	262.00 0 250135 Y	es No	July27,2017	Cutting hay		Flood	h		None			Digitized	553862 No	6
MARSH CREEK	PORTNEUF RIVER 29-350 18650801 KAY, AL	LLEN; KAY, MAX IRRIGATION	1.20 0.0	178.00 0 250395 Y	es No	July27,2017	Cutting hay		Flood	h		None			Digitized	555122 No	3
MARSH CREEK	PORTNEUF RIVER 29 352 18650801 KAY, AI	LLEN; KAY, MAX IRRIGATION	0.80 0.0	178.00 0 250395 Y	es No	July27,2017	Cutting hay		Flood	h	ay/pasture Grass	None			Digitized	555124 No	3
MARSH CREEK	PORTNEUF RIVER 29-356 18790904 EVANS,	, JOHN M IRRIGATION	0.20 0.0	232.00 0 250870 Y	es No	July27,2017	Cutting hay		Flood	h	ay/pasture Grass	None			Digitized	555797 No	6
MARSH CREEK MARSH CREEK	PORTNEUF RIVER 29-351 18650801 EVANS, PORTNEUF RIVER 29-349 18650801 EVANS,			232.00 0 250870 Y 232.00 0 250870 Y		July27,2017 July27,2017	Cutting hay Cutting hay		Flood Flood	h	ay/pasture Grass	None			Digitized Digitized	555629 No 555630 No	6 6
MARSH CREEK	PORTNEUF RIVER 29-357 18790905 EVANS	, JOHN M IRRIGATION	0.30 0.0	262.00 0 250870											Digitized	553862 No	6
MARSH CREEK	PORTNEUF RIVER 29-350 18650801 KAY, AI	LLEN; KAY, MAX IRRIGATION	1.20 0.0	178.00 0 250870 Y	es No	July27,2017	Cutting hay	N2661122 W1241423	Flood	Control of the last of the las	Grass hay/ pasture	none	Concrete headgates	Concrete diversion to ditch	Digitized	555122 No	3
MARSH CREEK	PORTNEUF RIVER 29-35.2 18650801 KAY, AI	LLEN; KAY, MAX IRRIGATION	0.80 0.0	178.00 0 250870 Y	es No	July27,2017	Cutting hay	N2660490 W1241871	Flood	A 10 3 C	Grass hay/ pasture	none	Concrete headgates	Diversion washed out by spring flooding.	Digitized	555124 No	3
MARSH CREEK	PORTNEUF RIVER 29-11358 18960401 MEADO	IRRIGATION, OWBROOK RANCH STOCKWATER	4.22 0.0	211.00 0 277263 Y	es No	July 6,2017	Cutting hay	N2645791 W1272166	Flood	A STATE OF THE PARTY OF THE PAR	Grass nay/pasture	None	Dam and divert ditch	Concrete structure in need of work. Plastic dam stopping divert to pasture. Southern divert site	Digitized	561773 No	5

Pump site from Marsh Creek to hay and grain field to the west. IRRIGATION Electrical diconnect with meter but 561773 No PORTNEUF RIVER 29 11458 18960401 MEADOWBROOK RANCH STOCKWATER 4.22 0.0 211.00 0 277264 Yes Yes July 6,2017 Pump and mainline with relief valve also runs pivot motor Digitized Because of relief valve back into Marsh Creek it would be hard to Robin Bridge measure. Would need a device at POU? 554426 No PORTNEUF RIVER 9/25/1947 SEJMK LAND LLC IRRIGATION 0 277336 Yes Pump and mainline with relief valve. Digitized GPS. Download PORTNEUF RIVER 3/15/1926 DUNN, CURTIS; DUNN, JODEANA IRRIGATION 0.09 0.0 3.00 0 281760 Yes Staley Ditch Hay field POD off of Staley ditch ed A0012656 563238 No Water can be diverted into Staley ditch but because the ditch is to flat to deliver much at the end of the ditch to the Staley property. Also due to seepage for the ditch this ditch is rarely used. When Staley and Gilbert need water the pump from Marsh Creek at various There is a large concrete head gate over Marsh locations with a portable tractor Creek that can divert water into Staley ditch by pump. Water is delivered to Paul placing large planks in the head gate. Diversion Kindall for lawn and garden water has a metal plate over the mouth of diversion under WR29-2016B. He is at the PORTNELIE RIVER 29 2016A 12/4/1904 GILBERT, DEMAR W: STALEY, ALICE K: STALEY, GRADYN D IRRIGATION 5 46 0.0 242.00 0 281760 Yes NO June 12 17 Staley Ditch Flood Hay/pasture half pipe. Plate is not lockable. head of the ditch. GPS - Dow A0012656 561840 No 10 4/1/1924 GILBERT, DEMAR W; STALEY, ALICE K; STALEY, GRADYN D IRRIGATION GPS - Dow A0012656 561906 No PORTNEUF RIVER 3.96 0.0 242.00 0 281760 Staley Ditch Water delivered by way of Staley PORTNEUF RIVER 29 2016B 12/4/1904 KENDALL, PAUL; KENDALL, SHIRLEY IRRIGATION 0.0 25.00 0 281760 No June 12,17 Staley Ditch Same as WR29-2016A Ditch for lawn and garden water. GPS - Dow A0012656 555269 No PORTNEUF RIVER 29-12515 - 4/1/1905 WHITWORTH, A LIN; WHITWORTH, DAVID L ... IRRIGATION 0.24 0.0 12.10 281760 No No July 19,2017 Still wet Hay, pasture None Water right sold to grandson, Cameron Evai GPS - Dow A0012656 585807 No N2648862 IRRIGATION Boards in front of culvert to divert 637278 No PORTNEUF RIVER 6/1/1926 BASTIAN, CHRISTINE; BASTIAN, LYNN S STOCKWATER 6.26 0.0 313.00 0 350548 Yes No July7,2017 Ready to hay. W1259774 Hay/pasture None Boards in culvert to hay/pasture ground. Digitized On discharge Diesel powered pump with old not IRRIGATION N2648796 Alfalfa/ fed working measuring device, Marsh PORTNEUF RIVER 6/1/1926 BASTIAN, CHRISTINE; BASTIAN, LYNN S STOCKWATER 0.0 313.00 0 350556 Yes July7,2017 W1259307 barley Diesel 30HP pump Creek mossy and slow moving. 637278 No Culvert diverts to ditch, needs IRRIGATION N2648875 reworked or replaced. Board dam 6/1/1926 BASTIAN, CHRISTINE: BASTIAN, LYNN S 0.0 313.00 0 350564 Yes in front of culvert. 637278 No PORTNEUF RIVER STOCKWATER 6.26 No July7,2017 Ready to hav. W1259010 Hav/pasture None Digitized Watering Valve system for use with Portneuf N2649355 irrigation Co. no pump on site just PORTNEUF RIVER 6/1/1951 HENDERSON RANCHES INC IRRIGATION 0.0 35.00 0 350614 Yes June 28,2017 Irrigation Co. W1263517 Diesel pump site. No pump at site fuel tank and intake pipe. Digitized 566465 No PORTNEUF RIVER 29 2415 7/13/1959 ARIMO CORP IRRIGATION 5 97 0.0 328.80 299 350665 Yes No Digitized 565255 No. Small 5 HP gas pump. Not used this year, under 2 feet of water. Only SPIEGEL, KATHLEEN M; WORTHYLAKE, DONALD H; north POD is used. IRRIGATION 0.0 6.30 0 350719 No June 19,2017 563043 No PORTNEUF RIVER 0.13 NO Digitized 29 22698 4/24/1947 WORTHYLAKE, MURIEL L No physical diversion. Pump site 4/24/1947 STREAGLE, KARREN; STREAGLE, TIMOTHY IRRIGATION 0.0 6.30 0 350726 No not used for years. 562981 No PORTNEUF RIVER Pasture still wet. Dad Lower hav ground still wet and his borrowed 563700 Yes Dad borrowed his pump. PORTNEUF RIVER 29 13161 4/24/1947 WHITWORTH, LYNDSI; WHITWORTH, MORGAN IRRIGATION 0.15 0.0 7.50 0 350727 No No July19,2017 pump. Pasture, hay Digitized Pasture still wet, Dad Lower hay ground still wet and his borrowed PORTNEUF RIVER 29 13160 4/24/1947 WHITWORTH, LYNDSI; WHITWORTH, MORGAN IRRIGATION 0.0 3.70 0 350731 No July19,2017 Dad borrowed his pump. Digitized 562921 Yes I talked to Kurttis on the phone and he had not yet put in a pump and may not this year depending on the weather. He thought he only had a high water right. He has .11cfs for 5.40 a. Will check his priority date. I PORTNEUF RIVER 29 11621 4/24/1947 SMITH, KURTTIS B; SMITH, SUZAN K IRRIGATION 0.11 0.0 5.40 0 350738 No No July19,2017 No pump None yet Hay, pasture told him he could take water. Digitized 563560 No Change of owner to Hal Overdorf, In process of he has not bought or put in pump. buying new 29 2269F 4/24/1947 JANIE S & TINDAL LEE DAVIS LIVING TRUST IRRIGATION 0.0 4.40 0 350754 No He will call me when he does. 563360 No PORTNEUF RIVER June 19,2017 pump hay, pasture Digitized 9-41618 18880524 HALL, DEBRA; HALL, DONALD K IRRIGATION 28.50 350940 Digitized 581180 No Wet Spring water not Gas powered pump not used this PORTNELIE RIVER 29.13.115 2/23/1951 HOOK JAMES ALLEN IRRIGATION 0.26 0.0 13.00 13 350955 Yes NO June 19 2017 needed vet. Portable pump. year, Location matches map DOD Digitized 563989 No Wet Spring water not Pump site not used at this time. 563986 No PORTNEUF RIVER 29 13416 2/23/1951 MULLICAN, C LYNNE; MULLICAN, THOMAS 0.0 12.90 0 350958 Yes June 19,2017 needed yet. Portable pump not installed 2 HP electric pump with 2" outlet. Not on site and used for lawn and garden. Left Change of Ownership with Tamie Ammon, Lyle's daughter. Lyle passed away 3 years ago but Tammie bought the place from her Dad. Only one POD shown 2 HP electric pump with 2" outlet. POD is on on map and Tamie only knew of the PORTNEUF RIVER 29 13403 4/1/1942 LESLIE, LYLE IRRIGATION 0.03 0.0 1.10 0 351090 Yes N0 June 22,2017 West side of Marsh Creek. one site. Digitized 565523 No

,										Wet Spring							Ken had an accident. Will call back			
MARSH CREEK	PORTNEUF RIVER	29-41618 18880524 HALL, DEBRA; HALL, DONALD K	IRRIGATION	0.57	0.0 28.5	50 0	354089 No	No	July 10,2017	water not needed yet.					None	Pump site, not in	with ownership change for Doug Johnson.	Digitized	581180 No	
										Wet Spring water not	N2644272						POD is a pump site off of a slough,			
MARSH CREEK	PORTNEUF RIVER	29-13397 3/29/1926 HALL, MICHAEL C; HALL, SUSAN L	IRRIGATION	0.14	0.0 5.0	50 0	354277 No	No	July 10,2017	needed yet.				Pasture	None	Pump site, not in	from Marsh Creek.	Digitized	581299 No	
MARSH CREEK	PORTNEUF RIVER	29 13681 4/24/1947 HAWTHORNE, ANGELA; HAWTHORNE, BRIAN	IRRIGATION	0.11	0.0 4.	0 524	371052 No	No	July 11,2017	Not ready			-	Pasture	none	Pump site, not in	Working on pump	Digitized	598299 No	
																	Pump from Rat Farm lake site. Lake			
											Rat Farm N2654080	Pivot, hand,		alfalfa,grain,pa	st		naturally formed by flash flood deposit years ago. Long history, will			
MARSH CREEK	PORTNEUF RIVER	29 2293 11/4/1950 MOUNT OXFORD RANCH CO	IRRIGATION	3.00	0.0 197.0	0 0	406377 Yes	Yes	July 21,2017		W1246787	wheel		ure		Pump	expound with pizza and beer.	Digitized	569761 No	
										Wet Spring water not							Pump site not in use. Correction			
MARSH CREEK	PORTNEUF RIVER	29-7735 6/30/1983 ANTHONY, HEROLD L; ANTHONY, RHONDA L	IRRIGATION	0.06	9.8 2.8	80 0	476520 Yes	NO	June 19,2017	needed yet.				Pasture grass		None	map. No pump on site. Rhonda Anthony's	QQ	102714 No	
										Wet Spring							father and they share a main line to			
N. CVIDALI SERVE		C/20/4002 DECK NANCY L DECK DONALD C	IRRIGATION	0.06	10.2	0 0	476520 Yes	NO	June 19,2017	water not needed yet.				Pasture grass		None	sprinkle pasture. They pump from same site.	QQ	102713 No	
MARSH CREEK	PORTNEUF RIVER	29-7734 6/30/1983 PECK, NANCY L; PECK, RONALD C	IRRIGATION	0.06	10.2 2.5	,U U	4/6520 165	NO	June 19,2017	needed yet.				rasture grass		None	surice site.	44	102713 110	
										Using water	North POD N2649355						Site for diesel powered pump not			
										from	W1263517 South	h					installed at time of visit. Valve			
MARSH CREEK	PORTNEUF RIVER	29-13689 4/1/1920 HENDERSON RANCHES INC	IRRIGATION	1.04	0.0 157.0	00 52	509821 Yes	No	June 28,2017	Portneuf Irrigation Co.	POD N2649302 W1262678			Hay/pasture		Pump site with valve system. North and south POD locations	co. water at this time.	QQ	579682 No	
	TONINEO MIVEN	4) 2) 222 121 121 121 121 121 121 121 121															City for discal assumed assessed			
										Using water	North POD N2649355						Site for diesel powered pump not installed at time of visit. Valve			
										from	W1263517 Soutl POD N2649302	h				Pump site with valve system. North and south	system for using Portneuf Irrigation			
MARSHICREEK	PORTNEUF RIVER	29-13688 18850601 HENDERSON RANCHES INC	IRRIGATION, STOCKWATER	2.13	0.0 157.	00 105	509821 Yes	NO	June 28,2017	Portneuf Irrigation Co.				Hay/pasture		POD locations	like to add different POU.	QQ	579681 No	
											N2661480						City water system from mountain spring to storage tank. Combined			
NINEMILE CREEK	SINKS	29.436 18770601 CITY OF DOWNEY	MUNICIPAL	2.50	0.0 0.	0 0	394542 Yes	Yes	Aug. 8,2017		W1254465		4.0	Munciple wate	r meter at storage	Inclosed spring to pipe gravity system.	with 4059, 497B	Digitized	667268 No	
											N2661480						City water system from mountain spring to storage tank. Combined			
NINEMILE CREEK		29-497B 18790601 CITY OF DOWNEY	MUNICIPAL	0.08	0.0	0 0	394542 Yes	Yes	Aug. 8,2017		W1254465					Inclosed spring to pipe gravity system.	with 4059, 496	Digitized	667282 No	
											Peck Creek		-				Combined water rights from same			
							er gazar a				N2649651					Diversion has 2 large pipes, one for sream and		District	CEOOOD No	
PECK CREEK	MARSH CREEK	29-14036 6/1/1930 LISH, MARSHA	IRRIGATION	0.04	0.0 2.	00 0	244601 Yes	Yes	Aug. 8,2017		W1257480			Pasture/hay		one for Lish diversion.	made down stream from weir.	Digitized	659099 No	
											Peck Creek					Diversion has 2 large pipes, one for sream and	Combined water rights from same			
PECK GREEK	MARSH CREEK	29-14837 6/1/1930 MARSH CENTER FARMS INC	IRRIGATION	1.46	0.0 73.	0 0	244601 Yes	Yes	Aug. 8,2017		N2649651 W1257480		145	Pasture/hay		one for Lish diversion.	made down stream from weir.	Digitized	659100 No	
***************************************			IDDICATION	2.00	0.0 140	20 0	244603 Voc	No	Aug 9 2017	not ready to		Flood		Pasture/hay			Stream to dich for flood, no measureing devise.	Digitized	555152 No	
PECK CREEK	MARSH CREEK	29-4054 6/1/1926 MEADOWBROOK RANCH	IRRIGATION	2.98	0.0 149.	0 0	244603 Yes	No	Aug. 8,2017	use not ready to	Peck Creek	Flood		rasture/flay			Stream to dich for flood, no	Digitized		
PECK CREEK	MARSH CREEK	29-4054 6/1/1926 MEADOWBROOK RANCH	IRRIGATION	2.98	0.0 149.	0 00	244606 Yes	No	Aug. 8,2017	use Ground wet		Flood		Pasture/hay			measureing devise. Same POD as lish and Wheatly.	Digitized	555152 No	
PECK CREEK	MARSH CREEK	6/30/1970 HART, JOHN WILLIAM; MIKKELSON, MARILYN	IRRIGATION	0.92	0.0 45.	90 0	244848 No	No	Aug. 8,2017	from seep		Flood		Pasture/hay	None	Ditch	Water foods to meadow.	Digitized	575834 No	
																	Weir is down stream from			
											N2649304	e()		D	0 1 111/	Diversion has 2 large pipes, one for sream and		District	659103 No	
PECK CREEK	MARSH CREEK	29-14038 4/1/1913 LISH, MARSHA	IRRIGATION	1.15	0.0 147.	00 0	244848 Yes	Yes	Aug. 8,2017		W1257861	Flood		Pasture/hay	Parshal Weir	one for Lish diversion.	over grown ansd silty.	Digitized	659103 NO	
													Bad photo, need			Diversion has 2 large pipes, one for sream and	Combined water rights from same			
PECK CREEK	MARSH CREEK	29 14043 18870601 LISH, MARSHA	IRRIGATION	3.16	0.0 147.	0 00	244848 Yes	Yes	Aug. 8,2017			Flood	to retake	Pasture/hay	Parshal Weir	one for Lish diversion.	made down stream from weir.	Digitized	659117 No	
																	Combined water rights from same			
													Mary Me Zana			Diversion has 2 large pipes, one for sream and	POD 14037 and mearsure can be		650404.41	
PECK CREEK	MARSH CREEK	29-14039 4/1/1913 MARSH CENTER FARMS INC	IRRIGATION	0.31	0.0 39.	00 0	244848 Yes	Yes	Aug. 8,2017			Flood		Pasture/hay	Parshal Weir	one for Lish diversion.	made down stream from weir.	Digitized	659104 No	
																Diversion has 2 large pipes, one for sream and	Combined water rights from same			
PECK CREEK	MARSH CREEK	29-14044 18870601 MARSH CENTER FARMS INC	IRRIGATION	0.84	0.0 39.	00 0	244848 Yes	Yes	Aug. 8,2017			Flood		Pasture/hay	Parshal Weir	one for Lish diversion.	made down stream from weir.	Digitized	659118 No	
																Diversion has 2 large pipes, one for sream and	Combined water rights from same POD 14037 and mearsure can be			
PECK CREEK	MARSH CREEK	29-4050 4/1/1930 MARSH CENTER FARMS INC	IRRIGATION	0.92	0.0 46.	00 0	244848 Yes	Yes	Aug. 8,2017			Flood		Pasture/hay	Parshal Weir	one for Lish diversion.	made down stream from weir.	Digitized	559959 No	
											N2649656		The Park			Diversion has 2 large pipes, one for sream and	Diversion has 2 large pipes, one for			
PECK CREEK	MARSH CREEK	29-4754 6/1/1926 MEADOWBROOK RANCH	IRRIGATION	2.98	0.0 149.	00 0	244848 Yes	No	Aug. 8,2017		W1257480	Flood		Pasture/hay	none	one for Lish diversion.	sream and one for Lish diversion.	Digitized	555152 No	
<i>2</i>																	Concrete head gate. Slide gate to			
The second second			IDDICATION	0.42	0.0 10	00 0	245222 V	NI-	5 12 2017	Cattle on	N2659352	Flood	A Table	Pacture/hay	nono	Concrete headgate/board dam to slide gate pipe diversion ditch. Left side.	diversion pipe to ditch. Off frontage road.	Digitized	555816 No	
PECK CREEK	MARSH CREEK	29-4329 4/1/1930 BENNETT FARMS	IRRIGATION	0.42	0.0 18.	00 0	245232 Yes	No	Sept.13,2017	ground	W1256584	FIOOD		Pasture/hay	none	pipe diversion after, tert side.		Digitized.	333010 110	
											N2650352					Concrete headgate/board dam to slide gate	Concrete headgate/board dam to			
PECK CREEK	MARSH CREEK	29-4324 4/1/1950 GILBERT, ERVIN E	IRRIGATION	0.40	0.0 14.	00 0	245232 No	No	Sept.13,2017	Not needed	W1256584 N2650352	Flood	all live	Pasture/hay	None	pipe diversion ditch. Right side.	slide gate pipe diversion ditch.	Digitized	555731 Yes	
PECK CREEK	MARSH CREEK	29-4320 4/1/1930 BENNETT FARMS	IRRIGATION	0.42	0.0 18	00 0	245233 Yes	No	Sept.13,2017	not needed		Flood					Same POD as line 255	Digitized	555816 No	
											N2650738	Pump to main					Closing screwgate to fill pond to pump to main line to hand and			
PECK CREEK	MARSH CREEK	29-2319A 8/25/1952 BENNETT FARMS	IRRIGATION	0.48	0.0 28.	00 0	245468 Yes	No	Sept.13,2017		W1256137	line		Pasture/hay	none	pond to pump	wheel.	Digitized	556459 No	
			IRRIGATION,					100			N2650971	St. 1	744	D		Mandanka sina ta 1944	diversion and ditch need repair,	Digitics 4	EE2474 No	
PECK CREEK	MARSH CREEK	29-4280 4/1/1942 PARRIS, DERYL G; PARRIS, ZOLA J	STOCKWATER	0.11	0.0 3.	00 0	245583 No	No	Sept.13,2017		W1256288	Flood		Pasture/hay	none	Head gate pipe to ditch	appears to not be used.	Digitized	553474 No	

PELK CREEK POND	MARSH CREEK MARSH CREEK	29-4321 4/14/1913 BENNETT FARMS 7/28/1919 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION IRRIGATION STORAGE, IRRIGATION	1.58 2.50	0.0 79.00 (0.0 163.00 140		No No	Sept.13,2017								Not really Peck Creek but water from PIC ditch. Mark can pump from POD	Digitized Digitized	563906 No 561425 No	1 4
POND	MARSH CREEK	25-4203 4/1/1924 HENDERSON RANCHES INC	FROM STORAGE, STOCKWATER, STOCKWATER STORAGE	0.03	10.0 13.00 () 244705 Yes	No	Sept.15,2017	Not needed	N2649344 W1263993	Flood	F	Pasture	None	Plastic dam to ditch	Ditch from seep pond to ditch	Digitized	579638 No	1
POND	MARSH CREEK	29 11089 4/1/1924 HENDERSON RANCHES INC	IRRIGATION, STOCKWATER	0.28	0.0 13.00 () 244705 Yes	No	Sept.15,2017	Not needed	N2649344 W1263993	Flood	ı	Pasture	None		Ditch from seep pond to ditch	Digitized	579650 No	1
	AN III SIT CITEEN	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							promise pond to dren	o ignized	3,3636 116	
PONO	MARSH CREEK	29-10363 7/10/1930 RHEAD, KENT; RHEAD, MARY JO	IRRIGATION, STOCKWATER	0.32	0.0 15.00 (244705 Yes	No	Sept.15,2017	Not needed	N2647770	Flood		Pasture	None		Ditch from seep pond to ditch Pump site from pond, pump not in	Digitized	560811 No	1
POND	SINKS	29-4200 4/1/1960 LAZY VZ TRUST LAND & WATER	IRRIGATION, IRRIGATION	0.33	0.0 106.70 (350409 Yes	No	Aug.25,2017		W1248383	Flood	AND THE PARTY OF T	Grass Hay/Pasture	None	Pump site from pond	or used this year because of wet year. Marsh ground.	Digitized	565604 No	1
POND	MARSH CREEK	29-4200 4/1/1924 HENDERSON RANCHES INC	STORAGE, IRRIGATION FROM STORAGE, STOCKWATER IRRIGATION, IRRIGATION STORAGE,	1.03	5.0 71.70 () 350605 Yes	No	Sept.15,2017	watering from PIC	N2649430 W1263005			Hay/pasture	None	Screw gate to fill pond then to ditch to flood	Screw gate can be closed to fill pond then diverted out into ditch east of pond to flood field	Digitized	564112 No	2
TOMO	MADGILODEEV	39-4200 4/1/1924 HENDERSON RANCHES INC	IRRIGATION FROM STORAGE,	1.03	E 0 71.70 () 350606 Yes	No	Sout 15 2017	watering from PIC	N2649420 W1263090	flood		Hay/parture	None	Screw gate to fill pond then to ditch to flood	Screw gate can be closed to fill pond then diverted out into ditch to	Digitized	E64112 No	2
POND	MARSH CREEK SINKS	29-10058 6/1/1947 ALLEN, VIRGINIA B; SCOTT, ELOISE A			5.0 71.70 (0.0 6.00 (No	Sept.15,2017	HOMPIC	VV 1203030	nood		Hay/pasture	None	screw gate to his point their to ditch to hood	north of screw gate to flood field Sold to Jeff Harris. Qwnership change has not be processed. Sold to John Stathis. John is not going to pay, says water does not	Digitized Digitized	564112 No 560177 Yes	1
			IRRIGATION,						Not waterin	g N2648771						make it to Marsh Creek and that the water is runoff from			
POND	SINKS	29-11565 6/5/1962 ROMRIELL, HOWARD L; ROMRIELL, KAYE H			0.0 8.40 (Sept.18,2017	field	W1271370 N2646285	Pump		Pasture	None	Pump site from pond.	McCammon ditch water. Culvert diversion to ditch then under the road to hay pasture	Digitized	562692 No	1
POTTER CREEK	MARSH CREEK	29.4382 6/1/1936 EGAN, KATHLEEN M; EGAN, WILLIAM A	IRRIGATION	0.36	0.0 18.00 (277574 Yes	No	Sept.29,2017	no water	W1254596	Flood	H	Hay/pasture	None	Pipe to ditch	ground.	Digitized	561477 No	2
POTTER CREEK	MARSH CREEK	29-438.2 6/1/1936 EGAN, KATHLEEN M; EGAN, WILLIAM A	IRRIGATION	0.36	0.0 18.00 (277590 Yes	No	Sept.29,2017	no water, dr	N2646288 y W1254388 N2645490	Flood	H	Hay/pasture	None	Pipe to ditch	Culvert under road to pasture. Could not access upper diversion, lower diverts to pipe for gravity fed	Digitized	561477 No	2
REESE CREEK REESE CREEK	MARSH CREEK MARSH CREEK	29 10133 5/15/1930 DAVIS, CRIS G; DAVIS, LAURETTA M 29 10131 18850601 DAVIS, CRIS G; DAVIS, LAURETTA M		0.54 1.70	0.0 141.00 0 0.0 141.00 0		Yes Yes			W1251848 Same as above	Pipe Sprinkler	St. Sandard Contract	Hay/pasture Hay/pasture	None None	Stream to pipe	sprinkler Same as above	Digitized Digitized	561392 No 561401 No	4
CREEK SOUTH FORK REESE	MARSH CREEK	29-10133 5/15/1930 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION	0.54	0.0 141.00 (63520						The second				Not on South Fork??	Digitized	561392 No	4
CREEK	MARSH CREEK	79-10131 18850601 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION IRRIGATION, IRRIGATION STORAGE, IRRIGATION FROM STORAGE, DIVERSION TO	1.70	0.0 141.00 (63520										Not on South Fork?? R 10131,10133 and 520 are combined. Upper DOP not accessable. Locked gate. Middle POD is conversion with unnamed stream, lower dam not usedwith lower POD from stream to pipe	Digitized	561401 No	4
SOUTH FORK REESE CREEX SOUTH FORK REESE	MARSH CREEK	79-520 4/1/1911 DAVIS, CRIS G; DAVIS, LAURETTA M		1.70	0.0 141.00 (63520								None		system. R	Digitized	561411 No	3
CREEK SOUTH FORK REESE	MARSH CREEK	29-529 4/1/1911 DAVIS, CRIS G; DAVIS, LAURETTA M		1.70	0.0 141.00	241505										R	Digitized	561411 No	3
CREEK	MARSH CREEK	29-10131 5/15/1930 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION	0.54	0.0 141.00	241608										1	Digitized	561392 No	4
SOUTH FORK REESE	MARSH CREEK	29-10131 18850601 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION, IRRIGATION STORAGE, IRRIGATION FROM STORAGE, DIVERSION TO		0.0 141.00												Digitized	561401 No	4
CREEK SOUTH FORK REESE	MARSH CREEK	29 520 4/1/1911 DAVIS, CRIS G; DAVIS, LAURETTA M			0.0 141.00												Digitized	561411 No	3
SOUTH FORK REESE	MARSH CREEK	29-10133 5/15/1930 DAVIS, CRIS G; DAVIS, LAURETTA M			0.0 141.00											14	Digitized	561392 No	4
CREEK	MARSH CREEK	29 10131 18850601 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION	1.70	0.0 141.00	24239/										1	Digitized	561401 No	4

SOUTH FORK REESE CREEK	MARSH CREEK	29-2155 11/8/1912 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION	0.58	0.0 7	6.00 29	277348 No	No	Oct.6,2017	not needed	N2645915 W1250654			grain, pasture,	, none	dam to ditch and pipe system	POD's on right and left side of dam. Not improved or used.	Digitized	561434 No	2
SOUTH FORK REESE CREEK	MARSH CREEK	29-2159 11/8/1912 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION	0.58	0.0	6.00 29	277362 No	No	Oct.6,2017	not needed	N2645915 W1250654			grain, pasture, hay	none	dam to ditch on left side	POD's on right and left side of dam. Not improved or used.	Digitized	561434 No	2
			IRRIGATION STORAGE,								GILGEN DAM									
SOUTH FORK REESE CREEK	MARSH CREEK	29-1988: 11/23/1912 DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION FROM STORAGE	0.00	12.0 7	6.00 0	398569 Yes	No	Oct.6,2017		N2645915 W1250654			grain, pasture, hay	none	Earth dam with spillway	Earth dam, spillway looks washed out. Don't think it is used.	Digitized	561435 No	1
																	Nothing found at site but south and east across the road in a large seep			
SPRING	MARSH CREEK	29-10781 5/15/1968 HALL, ZELLA L	IRRIGATION	0.06	0.0	2.20 0	62624 No	No	Oct.10,2017								or spring. I need to talk to Ken Hall Diane said they do not use this for	QQQ	565534 Yes	1
SPRING	MARSH CREEK	29-592 6/1/1900 MOYER, DIANE	IRRIGATION, DOMESTIC	0.20	0.0	7.00 0	62827				Saxton Spring	s					irrigation so they do not feel thy should have to pay.? Combined with 591,	Digitized	554269 No	1
SPRING	MARSH CREEK	29-10716 6/1/1967 BULLOCK, VELMA	IRRIGATION	0.20	0.0 2	20.00 16	62904										593B,2279,4020 Combined with 591,	Digitized	576896 No	2
SPRING	MARSH CREEK	29-10716 6/1/1967 BULLOCK, VELMA	IRRIGATION	0.20	0.0 2	0.00 16	62966				GPS N264542	7	****				593B,2279,4020 Main line west to Marsh Ck RD then south to sprinkler laterals. Revisit	Digitized	576896 No	2
SPRING	MARSH CREEK	29-2365A 6/28/1955 HARRIS, JEFFERY F; HARRIS, KATHLEEN M	IRRIGATION	2.15	0.0 11	2.00 0	63385 Yes	Yes	June 19,2017		W1274906Me			Hay/pasture		30 hp pump with disconnect	on June 26,2017 and pump is still running.	Digitized	551607 No	3
SPRING	MARSH CREEK	75-2365A 6/28/1955 HARRIS, JEFFERY F; HARRIS, KATHLEEN M	IRRIGATION	2.15		2.00 0	63584 No		Oct.13,2017	not used					none	none	Spring free flows into Marsh Creek	Digitized	551607 No	3
SPRING	MARSH CREEK	29-11495 18840601 EGAN, KATHLEEN M; EGAN, WILLIAM A	IRRIGATION, STOCKWATER	0.20	0.0 1													Digitized	562613 No	1
SPRING	MARSH CREEK	29-7331 5/18/1976 MARSH VALLEY JOINT SCHOOL DISTRICT #21	IRRIGATION			0.00												Digitized	553582 No	1
SPRING	PECK CREEK	29-4111 6/1/1930 HART, JOHN WILLIAM; MIKKELSON, MARILYN	IRRIGATION	1.20	0.0 4	5.90 33.2	244870 No	No	Oct13,2017	Not in use		psring to Peck creek and pump		pasture	None	None, free flow to Peck Creek	Spring free flows to Peck Creek and can then be pumped to mainline.	Digitized	578402 No	1
SPRING	MARSH CREEK	29-14040 4/1/1958 LISH, MARSHA	IRRIGATION, STOCKWATER	0.29	0.0	7.00 0	245090											QQQ	659114 No	1
SPRING	MARSH CREEK	29-14041 4/1/1958 MARSH CENTER FARMS INC	IRRIGATION	0.31	0.0	9.00 0	245090				N2650271							QQQ	659115 No	1
SPRING SPRING	MARSH CREEK PECK CREEK	12/14/1961 MORRIS, BARBARA L; MORRIS, RANDAL L 29-10082 4/1/1955 CORP OF THE PRESIDING BISHOP	IRRIGATION IRRIGATION IRRIGATION,	0.80		9.80 39.8 1.50 0	245222 Yes 245347	No	Aug.15,2017	no pump	W1262737	Pump to sprinkle	er E F	Pasture	none	No pump installed this year		Digitized Digitized	550730 No 553320 No	1
SPRING		29-13087 4/26/1921 KENT, MELANIE F; KENT, SIDNEY C	STOCKWATER IRRIGATION,	0.02	0.0	1.00 0	245426							•				Digitized	558025 No	1
SPRING	MARSH CREEK	29-2178 4/13/1914 VAUGHAN, MICHAEL W; VAUGHAN, SHELLEY	STOCKWATER	0.67	0.0	3.00 40	245728											Digitized	560023 No	3
			IRRIGATION,														Owned by Jeff Harris. He was notified of the need for change of			
SPRING	SINKS	29-2298 7/9/1951 ALLEN, VIRGINIA B; SCOTT, ELOISE A	STOCKWATER	0.12	0.0	6.00 0	277269										ownership and an assesment .	Digitized	554470 Yes	4
			IRRIGATION,														Owned by Jeff Harris. He was notified of the need for change of			
SPRING	SINKS	29-2298 7/9/1951 ALLEN, VIRGINIA B; SCOTT, ELOISE A	STOCKWATER	0.12	0.0	6.00 0	277310										ownership and an assesment . Owned by Jeff Harris. He was	Digitized	554470 Yes	4
SPRING	SINKS	29-2298 7/9/1951 ALLEN, VIRGINIA B; SCOTT, ELOISE A	IRRIGATION, STOCKWATER	0.12	0.0	6.00 0	277317										notified of the need for change of ownership and an assesment.	Digitized	554470 Yes	4
Simo	311113	1,5,1551 Mach, Month, 5,5551, cc6,552.	313 GKWATEN	0.12	0.0	0.00	277327										Owned by Jeff Harris. He was	3		
SPRING	SINKS	29-2298 7/9/1951 ALLEN, VIRGINIA B; SCOTT, ELOISE A	IRRIGATION, STOCKWATER	0.12	0.0	6.00 0	277321										notified of the need for change of ownership and an assesment.	Digitized	554470 Yes	4
SPRING	MARSH CREEK	29-10769 4/1/1917 ANDERSON, JEFFREY	IRRIGATION, STOCKWATER	0.83	0.0	19.00 0	277440										Sold to Lyle Woodbury, American Falls	Digitized	555749 Yes	2
			IRRIGATION,														Sold to Lyle Woodbury, American			
SPRING	MARSH CREEK	29-10769 4/1/1917 ANDERSON, JEFFREY	STOCKWATER	0.83		9.00 0			0 + 20 2017	POD not						Map shows POD in wheat field owned by	Falls. Gated and locked.	Digitized	555749 Yes 577842 Yes	2
SPRING	ASPEN CREEK	29-2179 3/7/1914 CURTIS, DOREEN	IRRIGATION	0.50	0.0 2	5.00 0	305905 no	no	Oct.20,2017	found						Jewett Barnes?	Owned by Delbert & Deanne Christensen, not used in 20 yrs. In	Digitized	377642 TeS	1
SPRING	SINKS	29-4271 4/1/1940 DOROTHY CURTIS TRUST	IRRIGATION IRRIGATION,	0.35	0.0	9.10 0	306216				N2650898						CRP Spring to ditch, free flow when not	Digitized	578141 Yes	1
SPRING	MARSH CREEK	6/8/1901 BLOXHAM, MARY LOIS; BLOXHAM, VON G	STOCKWATER	0.45	0.0	0.00	350362 Yes	No	Oct.20,2017	not needed	W1246551	Flood	and I married	Pasture/hay	none	ditch	diverted by plastic dam.	Digitized	563629 No	1
SPRING	MARSH CREEK	25-4241 4/5/1920 BLOXHAM, MARY LOIS; BLOXHAM, VON G	IRRIGATION, STOCKWATER	0.71	0.0	31.30 0	350374 Yes	No	Oct.20,2017	Not needed Late season,	N2650320 W1246788	Flood	No.	Pasture/hay	none	Spring pond to pipe and ditch	Free flows when not diverted. 3 PODs from pond of Woodland road, free flows to	Digitized	563632 No	1
SPRING	SINKS	24 11005 2/10/1961 DOWNEY PROPERTIES LLC	IRRIGATION, STOCKWATER	0.20	0.0	10.00 0	350380 yes	No	Oct.20,2017	cattle on pasture	N2650104 W1246888	Flood	P. Sand	Pasture/hay	None	Spring to ditch	large laterial ditch. Just sold to Mike Vaughan.	Digitized	563048 No	5
SPRING	MARSH CREEK	29-12055 18800101 ARIMO CORP	IRRIGATION	0.16		51.80 8				-								Digitized	565233 No	1
SPRING	MARSH CREEK	29-3408 18800101 ARIMO CORP	IRRIGATION, STOCKWATER	0.44	0.0	51.80 22	350650 Yes	No	Sept.11,2017	Drying for cattle	N2648899 W1265681	Flood	7	Pasture	None	Plastic dam to ditch	Diversion at fence line with plastic dam to ditch at rocks on left.	Digitized	565230 No	1
SPRING	MARSH CREEK	29-7963 3/25/1990 HARRIS, JEFFERY F; HARRIS, KATHLEEN M	IRRIGATION	0.20	35.0	10.00 0	350833										Hillside running from several	Digitized	564761 No	1
											N2644903		The state of				springs to ditch. Water free flow towards Marsh Creek. Not being			
SPRING SPRING	SINKS SINKS	29-11710 4/1/1963 ASLETT, BARBARA; ASLETT, DON A 29-4160 18880524 HALL, DEBRA; HALL, DONALD K	IRRIGATION IRRIGATION	0.04 0.15	0.0	2.00 0 4.90 0	350943	No	Sept.18,2017	not watering	ng W1275191	flood	Company of the Compan	Pasture	None	Springs to ditch	used. Sold to Doug Johnson	Digitized Digitized	561214 Yes 581186 No	1 2
SPRING SPRING	SINKS MARSH CREEK	29-4160 18880524 HALL, DEBRA; HALL, DONALD K 29-13418 4/1/1909 MULLICAN, C LYNNE; MULLICAN, THOMAS	IRRIGATION IRRIGATION	0.15		4.90 0 14.40 0											Sold to Doug Johnson	Digitized Digitized	581186 No 581241 No	2 1
SPRING	MARSH CREEK	29-13417 4/1/1909 HOOK, JAMES ALLEN	IRRIGATION	0.26	0.0	13.00 0	509761 Yes	NO	June 19,2017	Wet spring.	N2644662 W1280256			Pasture groun	d	pump site N2644662 W1280256	pump not being used this year.	QQQ	563946 No	1
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	SPRINGS	SINKS	29-7582 3/23/1981	ROCK CHUCK RANCH LP		0.05	8.8 2.50	0	63730											Digitized	551316 Yes	1
	SPRINGS	MARSH CREEK	29-7355 11/15/1976	DAVIS, CRIS G; DAVIS, LAURETTA M	IRRIGATION, STOCKWATER	0.80 13	38.5 39.00	0	243106											Digitized	553678 No	2
	SPRINGS	MARSH CREEK	20 7255 11/15/1076		IRRIGATION,	0.00 13	38.5 39.00	0	242227													2
	PENINGS	IVANORUNEEN	29-7333 11/15/19/0		IRRIGATION, IRRIGATION STORAGE, IRRIGATION FROM STORAGE, RECREATION STORAGE, RECREATION RECREATION RECREATION	0.80	8.5 39.00	0	(4322)											Digitized	553678 No	2
• • • •	SPRINGS	MARSH CREEK	29-4434 6/22/1948			0.34	2.0 17.00	0	245079											Digitized	560330 Yes	2
•	SPRINGS	MARSH CREEK	29-4434 6/22/1948	CAPELL, LINDA; CAPELL, MAXILYN; CAPELL, RONALD J	FROM STORAGE	0.34	2.0 17.00	0	245081				N2649941						Spring basin with at least 3 different PODs.Not used and has a tag on fence post at south west corner. #AO012603. Water right listed under Lucky Two Ranch,	Digitized	560330 Yes	2
		SINKS	29-4328 4/1/1934	BASCOM, RICKIE; BASCOM, WINSTON	IRRIGATION	1.38	0.0 69.00	0	245150 Yes	No	Oct.13,2017	Not used	W1259537	Flood	Pa	sture	none	pipe to ditch	David Allen	QQQ A0012603	560694 No	1
	SPRINGS	MARSH CREEK	29-14085 5/31/1919	TIPPETS, GLADE W		0.16	0.0 8.20	0	245426										Property and water right owned by Cody Evans	Digitized	663120 Yes	1
	SPRINGS	MARSH CREEK	29-14084 5/31/1919	WINDLEY, BETTY TIPPETS		0.04	0.0 1.80	0	245426											Digitized	663119 No	1
	SPRINGS	ASPEN CREEK	29-4353 4/1/1921	ELMER JAY HARTVIGSEN FAMILY TRUST	IRRIGATION, DOMESTIC	0.08	0.0 2.00	0	247800											Digitized	552233 No	1
	PRINGS	MARSH CREEK	29-4918 4/15/1917	DOWNATA RANCH & RECREATION INC	IRRIGATION	0.08	0.0 184.00	0	248382 Yes	Yes	July21,2017		N2657545 W1244773			ecreation/irrig				Digitized	560241 No	3
											,		N2656893						Hot springs discharge to slough then pumped by south pump to	5.6		
		MARSH CREEK	29-4074 4/1/1946	DOWNATA RANCH & RECREATION INC	IRRIGATION	2.80	0.0 184.00	0	248388 Yes	Yes	July21,2017		W1245358	Pump	На	ay/grain	None	Pump from slough to mainline	mainline.	Digitized	560232 No	1
		MARSH CREEK	29-4918 4/15/1917			0.08	0.0 184.00	0	248388 Yes	Yes	July21,2017		N2657545 W1244773		Ha	ay/grain	None	Pump from slough to mainline	Same as above 4074&491A	Digitized	560241 No	3
	PRINGS	MARSH CREEK	29-491A 4/15/1917		IRRIGATION, STOCKWATER, DOMESTIC	1.86	0.0 0.00	0	248388				N2657545 W1244773		Ha	ay/grain	None	Pump from slough to mainline	Same as above 4074&491B R	Digitized	560238 No	3
		NINEMILE CREEK	29-4059 8/2/1907	CITY OF DOWNEY	MUNICIPAL	2.00	0.0 0.00	0	251042 Yes	Yes	Aug.8,2017		N2661480 W1254465	Municipal			meter at stora	age Spring to pipe to storage tank	Same as Ninemile Creek R	QQQ	550723 No	11
	SPRINGS	MARSH CREEK	29-12094 4/28/1934		IRRIGATION, STOCKWATER	0.17	0.0 8.20	0	277230						105.00				Sold to Doug Johnson	QQ	564862 No	1
		SINKS	2/10/1961		IRRIGATION, STOCKWATER	0.20	0.0 10.00	0	350378				N2649650 W1246960	Flood				Spring to ditch	Changed ownership to Mike Vaughan	Digitized	563048 No	5
		SINKS	2/10/1961	DOWNEY PROPERTIES LLC	IRRIGATION, STOCKWATER	0.20	0.0 10.00	0	350379				N2649650 W1246960					Spring to ditch	Changed ownership to Mike Vaughan	Digitized	563048 No	5
_					IRRIGATION,								N2649810						Changed ownership to Mike			
	PRINGS	SINKS			IRRIGATION,		0.0 10.00						W1246954 N2649959					Spring to ditch	Vaughan Changed ownership to Mike	Digitized	563048 No	5
		SINKS					0.0 10.00						W1246932 Top N266154 W1256307 Le	ft				Spring to ditch	Vaughan	Digitized	563048 No	5
		NINEMILE CREEK	29-4059 8/2/1907	CITY OF DOWNEY	MUNICIPAL	2.00	0.0 0.00	0	350484 Yes	Yes	Aug. 8,2017		hand fork. Bottom	Municipal			meter at stora	ge Spring to pipe to storage tank	Same PODs as NinemilemCreek	Digitized	550723 No	11
	PRINGS	NINEMILE CREEK	29-4059 8/2/1907	CITY OF DOWNEY	MUNICIPAL	2.00	0.0 0.00	0	350489 Yes	Yes	Aug. 8,2017		N2661044 W1254841	Municipal			meter at stora	age Spring to pipe to storage tank	Same PODs as NinemilemCreek	Digitized E0007770	550723 No	11
		NINEMILE CREEK	29-4059 8/2/1907	CITY OF DOWNEY	MUNICIPAL	2.00	0.0	0	350500 Yes	Yes	Aug. 8,2017			Municipal				age Spring to pipe to storage tank	Same PODs as NinemilemCreek	Digitized	550723 No	11
		PECK CREEK	29-4322 4/14/1913			0.04	0.0 1.80	0	350511 No	No	Sept.20,2017	No water flow	N2651433 W1256821	Flood	Pas	sture	None	None	Spring was covered over by neighborand no visible flow . Three springs or streams flowing to marsh grass pasture. No actual	Digitized	565304 No	1
		MARSH CREEK	29-4406 18800101		IRRIGATION, STOCKWATER	0.60	0.0 61.80	30	350654 yes	yes	Sept.11,2017		N2648794 W1265947	flood	pa	isture	none	none	diversion it just flows out over pasture.	Digitized	565227 No	3
			20,1406, 40000404		IRRIGATION,				,				N2648824						Three springs or streams flowing to marsh grass pasture. No actual diversion it just flows out over			
•		MARSH CREEK	29-4406 18800101		STOCKWATER IRRIGATION,	0.60	0.0 61.80	30	350655 Yes	yes	Sept.11,2017		W1265910 N2648848	flood	pas	sture	none	none	pasture. Three springs or streams flowing to marsh grass pasture. No actual diversion it just flows out over	Digitized	565227 No	3
		MARSH CREEK		ARIMO CORP DONALD R PETERSEN REVOCABLE LIVING TRUST; DONNA	STOCKWATER	0.60	0.0 61.80	30	350658 yes	yes	Sept.11,2017		W1265856 N2643374	flood	pas	isture	none	none	pasture.	Digitized	565227 No	3
	SPRINGS.	SINKS	29-13411 18820501	PETERSEN REVOCABLE LIVING TRUST	IRRIGATION	0.34	0.0 16.80	17	350696 No	No	Oct.31,2017		W1268199		Pa:	sture	None	Noe	Springs free flow to sinks in CRP	Digitized	566807 No	3
		SINKS	29-13411 18820501		IRRIGATION	0.34	0.0 16.80	17	350699 No	No	Oct.31,2017									Digitized	566807 No	3
		SINKS		DONALD R PETERSEN REVOCABLE LIVING TRUST; DONNA PETERSEN REVOCABLE LIVING TRUST	IRRIGATION	0.34	0.0 16.80	17	350700 No	No	Oct.31,2017									Digitized	566807 No	3

SPRINGS	NINEMILE CREEK		8/2/1907 CITY OF DOWNEY	MUNICIPAL	2.00	0.0	0.00 0	509676 Yes	Yes	Aug.8,2017		Nine Mile Sprir	ngs Municipal		Flow Meter	Underground spring to water tank.	A series of springs diverted into a 6" pipe to City water tank.	Digitized	550723 No	11
SPRINGS	NINEMILE CREEK		8/2/1907 CITY OF DOWNEY	MUNICIPAL	2.00	0.0	0.00 0	509851 Yes	Yes	Aug.8,2017			Municipal				A series of springs diverted into a 6" pipe to City water tank.	Digitized	550723 No	11
SPRINGS	NINEMILE CREEK		8/2/1907 CITY OF DOWNEY	MUNICIPAL	2.00	0.0	0.00 0	509852 Yes	Yes	Aug.8,2017			Municipal				A series of springs diverted into a 6" pipe to City water tank.	Digitized	550723 No	11
SPRINGS	NINEMILE CREEK		8/2/1907 CITY OF DOWNEY	MUNICIPAL	2.00	0.0	0.00 0	509853 Yes	Yes	Aug.8,2017			Municipal				A series of springs diverted into a 6" pipe to City water tank.	Digitized	550723 No	11
SPRINGS	NINEMILE CREEK		8/2/1907 CITY OF DOWNEY	MUNICIPAL	2.00	0.0	0.00 0	509854 Yes	Yes	Aug.8,2017			Municipal				A series of springs diverted into a 6" pipe to City water tank.	Digitized	550723 No	11
SPRINGS	NINEMILE CREEK		8/2/1907 CITY OF DOWNEY	MUNICIPAL	2.00	0.0	0.00 0	509855 Yes	Yes	Aug.8,2017			Municipal				A series of springs diverted into a 6" pipe to City water tank.	Digitized	550723 No	11
SPRINGS	NINEMILE CREEK		8/2/1907 CITY OF DOWNEY	MUNICIPAL	2.00	0.0	0.00 0	509856 Yes	Yes	Aug.8,2017			Municipal				A series of springs diverted into a 6" pipe to City water tank.	Digitized	550723 No	11
UNNAMED SLOUGH	MARSH CREEK		3/15/1930 GUTHRIE, BARBARA ANN; GUTHRIE, JAMES K	IRRIGATION IRRIGATION,	0.54		6.80 0											Digitized	561893 No	1
UNNAMED STREAM			2/18/1975 MURRAY, DENNIS M; MURRAY, KATHY A	STOCKWATER IRRIGATION,		35.4 1	0.00											QQ	367901 Yes	1
UNNAMED STREAM	MARSH CREEK	29-7139 29-342	6/13/1973 CUMMINGS, JESSE; CUMMINGS, KHRISTI 18820501 SEJMK LAND LLC	STOCKWATER IRRIGATION	0.05 2.00	0.0 7		62747 62881 Yes	No								Same as row 27, Birch Creek	Digitized Digitized	552125 No 551689 No	1 2
UNNAMED STREAM	MARSH CREEK	29 11458 1	18960401 MEADOWBROOK RANCH	IRRIGATION, STOCKWATER	4.22	0.0 21	1.00 0	63813 Yes	Yes								North POD is a pump site on Marsh Creek to circle pivots.	Digitized	561773 No	5
UNNAMED STREAM	CINIC		6/16/1906 MORRIS, SHERRILL S; MORRIS, WAYNE €	IRRIGATION	0.73	0.0 3	6.50 0	243362 Yes	Yes	Aug.15,2017		Spring	flood	pasture	None	Screw headgate to diversion ditch	Diversion from unnamed stream to diversion ditch.	Digitized	554392 No	1
	PECK CREEK		4/1/1953 HART, JOHN WILLIAM; MIKKELSON, MARILYN	IRRIGATION	1.27		8.00 88	244939 Yes		Sept.13,2017		5611118	11000	pasture	None	Pump with electrical disconnect	Pump site but not running at time of visit. From head of Peck Creek	Digitized	555520 No	1
UNNAMED STREAM	PECK CREEK	29-2319B	8/25/1952 BENNETT FARMS	IRRIGATION	0.52	0.0 3	8.00 30	244945	140	Jept.13,2017				Za pastare	None	Turip with electrical disconnect	of visit. From field of Feek ereek	Digitized	556552 No	1
UNNAMED STREAM	PECK CREEK	29-4039	6/1/1930 BENNETT FARMS	IRRIGATION IRRIGATION,	0.16	0.0 3	8.00 8	244945										Digitized	556537 No	1
UNNAMED STREAM UNNAMED STREAM	MARSH CREEK MARSH CREEK	29-4201 29-11925	6/1/1923 HENDERSON RANCHES INC 6/1/1953 DOWNEY PROPERTIES LLC	STOCKWATER IRRIGATION	3.00 1.44	0.0 20												Digitized QQQ	564104 No 560690 No	3
UNNAMED STREAM			4/1/1955 DOWNEY PROPERTIES LLC	IRRIGATION, STOCKWATER	0.55		4.00 0											Digitized	557166 No	1
														es. to			Stream bed dry at time of visit. Could feed down stream spring for			
UNNAMED STREAM	YAGO CREEK		5/1/1965 THOMPSON FAMILY INVESTMENTS LLC	IRRIGATION IRRIGATION,	0.30	0.0 11	0.00 15	246518 Yes	No	Aug.18,2017	Dry creek		Flood	Pasture/hay	None	None	4144 stockwater.	Digitized	562005 No	1
UNNAMED STREAM	ASPEN CREEK	29-4352	4/1/1915 ELMER JAY HARTVIGSEN FAMILY TRUST	STOCKWATER	0.15	0.0	6.00 0	247734									Unnamed stream injects down	Digitized	552229 No	1
UNNAMED STREAM UNNAMED STREAM		29-13564 29-4062	6/9/1915 CRIDDLE, KEEDRIN; CRIDDLE, STEVEN 6/1/1909 EVANS, WILLIAM T	IRRIGATION IRRIGATION	0.64		2.00 0 5.00 0										stream of POD for right 11804.	QQ Digitized	569697 No 556121 No	2
	THE STEEL	25 7502	4, 1, 2, 2, 2	STOCKWATER, RECREATION																
UNNAMED STREAM			7/24/1969 KELLER, RUSSELL L	STORAGE			0.00 0											QQQ	554383 No	1
UNNAMED STREAM UNNAMED STREAM			6/16/1906 KELLER, FRANCES M 6/16/1906 KELLER, FRANCES M	IRRIGATION IRRIGATION	0.07		3.50 0 3.50 0											Digitized Digitized	613125 No 613125 No	2
UNNAMED STREAM	MARSH CREEK	29-11458	18960401 MEADOWBROOK RANCH	IRRIGATION, STOCKWATER	4.22	0.0 21	1.00 0	277369										Digitized	561773 No	5
UNNAMED STREAM			6/9/1915 CRIDDLE, KEEDRIN; CRIDDLE, STEVEN	IRRIGATION IRRIGATION,	0.64			291583 Yes										QQ	569697 No	2
UNNAMED STREAM	MARSH CREEK	29-13481	18810601 HENDERSON RANCHES INC	STOCKWATER	1.07	0.0 9	7.00 0	342587										Digitized	579635 No	1
				IRRIGATION,																
				STORAGE, IRRIGATION																
UNNAMED STREAM	SINKS	29-4384	5/5/1952 BARNES, LAMAR H	FROM STORAGE	0.19	32.5	9.30 0	350458									At big tree diversion combined	Digitized	564401 No	1
UNNAMED STREAM		29-340A	6/9/1915 BLOXHAM, LESLIE; BLOXHAM, LOUIS	IRRIGATION	0.82		1.20 0										with 339A Mark Bloxham	Digitized	564189 No	2
UNNAMED STREAM		29-340A	6/9/1915 BLOXHAM, LESLIE; BLOXHAM, LOUIS	IRRIGATION IRRIGATION,	0.82		1.20 0											Digitized	564189 No	2
UNNAMED STREAM		29-13435		STOCKWATER IRRIGATION,	0.30		5.40 0										Willis Brim Chad Barnes from famous Craig	Digitized	564718 No	1
UNNAMED STREAM			5/19/1920 BARNES, CHAD; BARNES, R JANE	STOCKWATER IRRIGATION,				350477 No									Bloxham spring.	Digitized	670845 No	1
UNNAMED STREAM			5/19/1920 BLOXHAM, CRAIG V; BLOXHAM, VERN C	STOCKWATER IRRIGATION,	0.16			350477 Yes									Spring to pond to pipe Kirk Jackson from Craig Bloxham	Digitized	658077 No	1
UNNAMED STREAM			5/19/1920 JACKSON, KIRK	STOCKWATER IRRIGATION,				350478 No									spring	Digitized	658078 No	1
UNNAMED STREAM			6/1/1926 BASTIAN, CHRISTINE; BASTIAN, LYNN S	STOCKWATER IRRIGATION,			3.00 45.7											Digitized	637277 No	2
UNNAMED STREAM			6/1/1926 BASTIAN, CHRISTINE; BASTIAN, LYNN S	STOCKWATER IRRIGATION,			3.00 45.7											Digitized	637277 No	2
UNNAMED STREAM	MARSH CREEK	29-4201	6/1/1923 HENDERSON RANCHES INC	STOCKWATER IRRIGATION,	3.00	0.0 20	7.00 0	350598										Digitized	564104 No	3
UNNAMED STREAM	MARSH CREEK	29-4201	6/1/1923 HENDERSON RANCHES INC	STOCKWATER	3.00	0.0 20	7.00 0	350599									Flood to pasture on right and left	Digitized	564104 No	3
				IRRIGATION,								N2648987		150 E			side. When not diverting stream natural flow and sinks before it gets			
UNNAMED STREAM	MARSH CREEK	29-4423	18800101 ARIMO CORP	STOCKWATER	0.60	0.0 6	1.80 30	350635 Yes	Yes	Sept.11,2017		W1265132		Pasture	None	Culvert to ditch and plastic dam.	to Marsh Ck.	Digitized	565232 No	1
				IRRIGATION,							Drying pasture for	N2648811					Spring natural flows over marshy			
UNNAMED STREAM	MARSH CREEK	29.4411	18800101 ARIMO CORP	STOCKWATER	0.94	0.0 5	7.40 47	350664 Yes	No	Sept.11,2017	cattle	W1265555	Flood	Pasture	None	None	pasture. When screw gate is closed water	Digitized	565263 No	2
											D-4			122			diverts to ditch and floods pasture.			
	MARCH COST	20.1411	ADDA CARD	IRRIGATION,	0.00	0.0	7.40	250550		C 11 2017	Drying pasture for		Fland		N	Corony gate to dis-b	When open stream natural flows and sinks before reaching Marsh	Dimitire	ECERCA N	2
UNNAMED STREAM	IVIAKSH CREEK	59-4411	18800101 ARIMO CORP	STOCKWATER	0.94	0.0 5	7.40 4/	350669 Yes	No	Sept.11,2017	cattle	W1266482	Flood	Pasture	None	Screw gate to ditch	Creek.	Digitized	565263 No	2

		•																		
			IDDIC ATION							Drying	Cone Ck N2648160						Concrete diversion washed out by			
LINNAMED STREAM	MARSH CREEK	39.4424 18800101 ARIMO CORP	IRRIGATION, STOCKWATER	1.14	0.0	57.40 0	350676 Yes	No	Sept.11,2017	pasture for cattle	W1266725	Flood	The state of the s	Pasture	None	Concrete dam with boards	spring runoff. Diverts to ditch at right of dam	Digitized	565256 No	1
N. C.											Greek Creek		The same of the sa							
UNNAMED STREAM	MARSH CREEK	29 4409 18800101 ARIMO CORP	IRRIGATION, STOCKWATER	1.04	0.0	28.80 52	350685 Yes	Yes	Sept.11,2017		N2646219 W1267788	Natural flood		Pasture	None	None	Natural stream flow that spreds out over marshy pasture ground.	Digitized	565250 No	2
									and become		Greek Creek						Secure description (Secure description)			
UNNAMED STREAM	MARSH CREEK	29 4409 18800101 ARIMO CORP	IRRIGATION, STOCKWATER	1.04	0.0	28.80 52	350687 Yes	Yes	Sept.11,2017		N2646219 W1267788	Natural flood		Pasture	None	None	Natural stream flow that spreds out over marshy pasture ground. Natural stream flow over lower	Digitized	565250 No	2
UNNAMED STREAM	MARSH CREEK	29 4427 6/1/1902 ARIMO CORP	IRRIGATION, STOCKWATER	0.44	0.0	28.80 22	350703 Yes	yes	Sept.11,2017			Natural flood		Pasture	None	None	marsh ground. Could not get to site, to marshy for pickup.	Digitized	565237 No	1
UNNAMED STREAM	SINKS	29-11622 7/1/1965 SMITH, KURTTIS B; SMITH, SUZAN K	IRRIGATION	0.28		14.00 0.00		103	3cpt.11,2017			Nataral nood		rusture	TTO IIC	None	stee, to marshy for plentap.	Digitized	566436 No	1
WALKER CREEK	MARSH CREEK	29-7223 9/17/1974 SHULTZ, JOHN A; SHULTZ, KATHY L 29-7223 9/17/1974 SHULTZ, JOHN A; SHULTZ, KATHY L	IRRIGATION IRRIGATION	0.04	7.0 7.0	2.00 0.00 2.00 0.00	62542 62543											Digitized	551328 Yes 551328 Yes	2
WALKER CREEK	MARSH CREEK	29-7223 9/17/1974 SHULTZ, JOHN A; SHULTZ, KATHY L	IRRIGATION	0.04	7.0	2.00 0.00	02343											Digitized	331326 Tes	2
											N2644274						Not used, POD silted in and ditch			
WALKER CREEK	MARSH CREEK	29-7478 3/14/1988 RADEMACHER, NORMAN	IRRIGATION	0.08	14.0	4.00 0	62781 No	No	Sept.26,2017	not used	W1281920	Flood		Pasture	None	Metal head gate with boards	needs cleaning and repair.	Digitized	551361 No	1
											N2644501		1 2 2				POD is in Bob Wardle's yard.			
WALKER CREEK	MARSH CREEK	20-7205 7/1/1974 GIRARD, DEBRA; GIRARD, RAYMOND W	IRRIGATION	0.14	24.5	7.00 0	62884 Yes	No	Sept.26,2017	Not needed	W1281823	Flood	3	Pasture	None	Concrete and steel head gate with boards	Diverts to ditch south to Girard property.	Digitized	551322 No	1
																	5 - 200			
										Cattle on	N2644501						East POD in yard shared with Girard and Wise. Bob pumps to water			
WALKER CREEK	MARSH CREEK	29 7647 6/15/1982 WARDLE, ROBERT M	IRRIGATION	0.12	21.0	6.00 0	62884 Yes	No	Sept.26,2017	pasture	W1281823	Flood and pump	国際的の開発でも45-45	Pasture	None	Concrete and steel head gate with boards	yard. They all take turns, mostly.	Digitized	551323 No	2
													NAT BOTH OF THE STATE OF				East POD in yard shared with Girard			
											N2644501						and Wise. Not used in a few years,			
WALKER CREEK	MARSH CREEK	29-7479 4/3/1979 WISE, GENE M; WISE, JENNIFER A	IRRIGATION	0.12	21.0	6.00 0	62884 No	No	Sept.26,2017	Not used	W1281823	Flood		Pasture		Concrete and steel head gate with boards	ditch not clean or repaiared	Digitized	551318 No	1
										Cattle on	N2644405						Upper POD on Walker Creek. Water			
WALKER CREEK	MARSH CREEK	29 7647 6/15/1982 WARDLE, ROBERT M	IRRIGATION	0.12	21.0	6.00 0	63012 Yes	No	Sept.26,2017	pasture	W1281872	Flood		Pasture	None	Concrete and steel head gate with boards	taken at lower POD in Bob's yard.	Digitized	551323 No	2
WALKER CREEK	MARSH CREEK	29-41018 5/5/1916 THOMSEN, CHARLES E; THOMSEN, JOAN	IRRIGATION, STOCKWATER	0.06	0.0	3.00 0	342820 Yes	No	Sept.26,2017	Not needed	N2644373 W1281887	Pump		Pasture	None	Concrete and steel head gate with boards	Pump in Chuck's bachyard to main line	Digitized	579867 No	1
			IRRIGATION,								N2644405		4				Water being diverted to pasture at time of visit. Taking full stream.			
WALKER CREEK	MARSH CREEK	29 4101A 5/5/1916 DUNN, CURTIS; DUNN, JODEANA	STOCKWATER	0.42	0.0	14.10 0	350990 Yes	Yes	Sept.26,2017		W1281872	Flood		Pasture	None	Concrete and steel head gate with boards	Weir could be installed	Digitized	563247 No	1
													- X				Water from storage, then injected			
WIREGRASS SPRINGS	MADSH CREEK	29 2239 5/5/1925 MARSH CENTER IRRIGATION CO	IRRIGATION	5.80	0.0	74.00 239	243656 No	No	Jul.12,2017	Dammaged head gate		Flood		Pasture/hay	none	Pipe with screw gate from dam. Damaged	into March Creek for user use from Marsh Creek	Digitized	576238 No	1
WINEGIOGS SPINIVO.	WARSHERE	SJ SJ 1923 WARSH CENTER HINGARION CO	intigation	3.80	0.0	74.00 233	243030 140	140	301.12,2017	neud gate		11000		rastarcynay	none	Tipe With Sere W gate Holli dalli. Dalliaged	War are creek	Digitized	370230 140	-
			IRRIGATION STORAGE,														Storage for discharge to Marsh			
			IRRIGATION							Dammaged			4-2-5				Creek and for marsh hay and			
WIREGRASS SPRINGS	MARSH CREEK	29-25608 5/10/1942 BENNETT, REID E	FROM STORAGE	0.00	4.8	53.00 0	396196 No	No	Aug.29,2017	head gate	WIREGRASS DAN	И				Pipe with screw gate from dam. Damaged	pasture. Damaged screw gate	GPS - Downloaded	559605 No	3
			IRRIGATION																	
			STORAGE, IRRIGATION							D			-				Storage for discharge to Marsh Creek and for marsh hay and			
WIREGRASS SPRINGS	MARSH CREEK	29-2560A 5/10/1942 MARSH CENTER IRRIGATION CO	FROM STORAGE	0.00	19.2	74.00 149	396196 No	No	Jul.12,2017	Dammaged head gate	WIREGRASS DAN	И	Management of the Control of the Con			Pipe with screw gate from dam. Damaged	pasture. Damaged screw gate.	GPS - Downloaded	576237 No	1
																	Union di costino con to o disch shot			
																	Upper divertion was to a ditch that runs to lower divertions to hay and			
											Nacraces						pasture ground. Divertion changed			
YAGO CREEK	PECK CREEK	29 4144 18760519 THOMPSON FAMILY INVESTMENTS LLC	IRRIGATION	2.20	0.0	10.00 0	246391 Yes	Yes	Aug.18,2017		N2653661 W1256470	Flood		Hay/pasture	none	Pipe to ditch	to storage then to pipe and ditch to place of use.	Digitized	562015 No	4
			IRRIGATION										4.45							
			STORAGE, IRRIGATION										ALC:							
			FROM														Yago Creek subs before ever			
			STORAGE, DIVERSION TO								N2653329	Flood, wheel and	i				getting close to Peck Creek. It would be hard to prove that any			
YAGO CREEK	PECK CREEK	29, 2563 7/5/1955 THOMPSON FAMILY INVESTMENTS LLC	STORAGE	2.20		10.00 0			Aug.18,2017		W1256513	hand line		Hay/pasture	none		Yago water gets to Peck Creek.	Digitized	561995 No	4
YAGO CREEK	PECK CREEK	29.4144 18760519 THOMPSON FAMILY INVESTMENTS LLC	IRRIGATION IRRIGATION	2.20	0.0	.10.00 0	246565 Yes	Yes	Aug.18,2017				2000年9月	Hay/pasture			Same as row 410	Digitized	562015 No	4
			STORAGE,										Mary Carlo							
			IRRIGATION FROM																	
			STORAGE,														Screw gate diversion from storage			
YAGO CREEK	PECK CREEK	7/5/1955 THOMPSON FAMILY INVESTMENTS LLC	DIVERSION TO STORAGE	2.20	30.0	10.00 0	246565 Yes	No	Aug.18,2017					Hay/pasture	none	Screw gate from storage to ditch or pipe line	reservoir. Could measure with weir below screw gate.	Digitized	561995 No	4
THOU CHEEN	FECK CHEEK	73/1333 MONI SON AMILI INVESTMENTS ELE	STORAGE	2.20	50.0	.10.00	240303 103	110	Aug.10,2017				3 3	ridy/ pusture	none	Serem gate monistrolage to alternol pipe mie	Combined water rights 2562 and	Digitized	301333 110	2
													美国中国				11419 that now stores water and diverts to pipe line and ditch to			
YAGO CREEK	PECK CREEK	29.4144 18760519 THOMPSON FAMILY INVESTMENTS LLC	IRRIGATION	2.20	0.0	.10.00 0	246615 Yes	No	Aug.18,2017					Hay/pasture	none	Valve to stockwater	place of use.	Digitized	562015 No	4
																	Combined water rights 2562 and 11419 that now stores water and			
																	diverts to pipe line and ditch to			
YAGO CREEK	PECK CREEK	29.4144 18760519 THOMPSON FAMILY INVESTMENTS LLC	IRRIGATION	2.20	0.0	.10.00 0	246916 No		Aug.18,2017					3	none	Dry stream, not used	place of use. Concrete pipe removed from	Digitized	562015 No	4
			IRRIGATION,							Cattle on	Lower N2653983	3	A COLUMN TO				stream, can divert with dam to			
YAGO CREEK	PECK CREEK	29-4146 18760519 DAHLKE, JASON; DAHLKE, STEPHANIE	STOCKWATER	0.63	0.0	31.30 0	247087 Yes	No	Sept.20,2017	pasture	W1256360	Flood		Pasture	none	Dam to ditch	ditch. Not used.	Digitized	562133 No	2
																	Concrete diversion to pipe head			
YAGO CREEK	PECK CREEK	29-4146 18760519 DAHLKE, JASON; DAHLKE, STEPHANIE	IRRIGATION, STOCKWATER	0.63	0.0	31 30 0	247270 Yes	No	Sept.20,2017	Cattle on pasture	Upper N2654465 W1256459	5 Flood		Pasture	None	Concrete to ditch	gate to ditch, flood pasture. Has IDWR tag#A0012611	Digitized	562133 No	2
AND	. ECN CHEEK	20,00025 Stricke, 5,0014, Device, Stell Harte	o.commich	5.05	5.0		2270 163		2010.001001	postare										-
100																				

																	Concrete diversion from Yago Creek			
																	to a ditch. Controlled with boards.			
																	Stream not flowing enough to meet			
											N2656464						water right amount. Same POD as			
YAGO CREEK	PECK CREEK	5/19/1920 BARNES, CHAD; BARNES, R JANE	IRRIGATION	1.26	0.0	73.20 63.2	248205 Yes	Yes	Sept.20,2017		W1257400	Flood	大学生	Pacture	None	Concrete Y to ditch	Dennis Thompson	Digitized	670843 No	1
TAIGO CHEEK	PECK CREEK	3/13/1320 BARNES, CHAD, BARNES, RIJANE	IIIIIIIIIIII	1.20	0.0	75.20 05.2	240203 163	163	Jept.20,2017		N2656464	11000	A CANADA CONTRACTOR OF THE SECOND	rasture	None	Concrete 1 to ditar	Dennis Monipson	Digitized	070043 140	•
VAGO CREEK	PECK CREEK	5/19/1920 BLOXHAM, CRAIG V; BLOXHAM, VERN C	IRRIGATION	0.16	0.0	9.20 7.94	248205 Yes	Yes	Sept.20,2017		W1257400	Flood	Same as above	Pasture	None		See Row 418	Digitized	658070 No	1
A THIRD CHEEK	FECK CHEEK	3/13/1920 DEOXITATE, CHAIG V, BEOXITATE, VEHICE	IRRIGATION,	0.10	0.0	3.20 7.34	240203 103	103	JCpt.20,2017		N2656464	11000	Sume as above	rusture	Hone		500 NOW 120	D B MECO	050070 110	-
YAGO CREEK	PECK CREEK	5/19/1920 BRIM JR, WILLIS LAVERN; BRIM, LINDA	STOCKWATER	0.30	0.0	15.40 0	248205 Yes	Yes	Sept.20,2017		W1257400	Flood	Same as above	Pasture	None		See Row 418 Property sold to Jay Stocki	ng a Digitized	563289 No	1
	Tean check	3, 13, 1320 8 31, 11.220 8.12, 6, 6		0.00													,	0 - 0		
														Irrigation of						
														pasture groun	d		Concrete diversion has been			
														due south of			removed from stream from a			
														spring by mea	ns		natural spring. Only active diversion			
														of a sprinkler			is to Craig Bloxhams pump pond			
7														system not ye	t		approx. 1 mile below spring			
YAGO CREEK	PECK CREEK	5/19/1920 JACKSON, KIRK	IRRIGATION	0.85	0.0	49.20 42.4	248205 Yes	NO	June 15,2017					in place.		Concrete diversion from spring.	through 6" underground pipe.	Digitized	658071 No	1
																	Concrete diversion from Yago Creek			
																	to a ditch. Controlled with boards.			
																	Stream not flowing enough to meet			
			IRRIGATION,								N2656464						water right amount. Could install			
YAGO CREEK	MARSH CREEK	4/1/1904 THOMPSON, DENNIS OWEN	STOCKWATER	1.28	0.0	64.00 0	248205 Yes	Yes	Aug.15,2017		W1257400	Flood		pasture	none	Concrete Y diversion.	weir. Used also for stock water.	Digitized	561976 No	1
AGO CHEN	WARSH CREEK	4/1/1904 THOMPSON, DENNIS OWEN	STOCKWATER	1.20	0.0	04.00	240203 163	163	Aug.15,2017		W1237400	rioou	The state of the s	pasture	Hone	Concrete 1 diversion.	well. Osed also for stock water.	Digitized	301370 140	1
			IRRIGATION,								N2651387									
YAGC CREEK	PECK CREEK	3/20/1913 SAXTON, E D; SAXTON, EVA M	STOCKWATER	0.04	0.0	1.80 0	350509 Yes	No	Sept.20,2017	not needed	W1256778	Pump to flood	The same of the	Pasture	none	Concrete sump	Pump could be used from old sump.	Digitized	562751 No	1
			IRRIGATION																	
			STORAGE,																	
			IRRIGATION																	
			FROM										The state of the s							
			STORAGE,																	
			DIVERSION TO								N2652566									
YAGO CREEK	PECK CREEK	7/5/1955 THOMPSON FAMILY INVESTMENTS LLC	STORAGE	2.20	30.0	110.00 0	393613 Yes	Yes	Aug.18,2017		W1256904			Hay/pasture		Screw gate from storage	Storage water to pipe and ditch	Digitized	561995 No	4
			IRRIGATION										and the same of							
			STORAGE,										The second of							
			IRRIGATION										to a little day							
			FROM								TI 0		Review St.				Water stored in pond for use			
			STORAGE,								Thompson Dam						downstream in ditch and pipe			
WATER CHIEF	2504 22554	TIS MOSE THOMOSON SAMILY INVESTMENTS HE	DIVERSION TO	2.20	20.0	110.00	500675 V-	V	A 10 2017		N2653329 W1256513			Hau/aastu		Storage pond/screwgate	system. Measuring device could be installed at the outlets.	Digitized	561995 No	
YAGO CREEK	PECK CREEK	7/5/1955 THOMPSON FAMILY INVESTMENTS LLC	STORAGE	2.20	30.0	110.00 0	509675 Yes	Yes	Aug.18,2017		W1250513			Hay/pasture		Storage pond/screwgate	installed at the outlets.	Digitized	201332 NO	4
																	1			
•																				
<i>p</i>																				