

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 67-14475

Exam Date: 7/11/2017

1. Current Owner:
WHITENER RANCHING CO 2143 BONNER RD MIDVALE ID 83645 (208) 355-3343
2. Accompanied by: Jesse Whitener's Wife
Phone No: (208) 550-0153
Address: CO 2143 BONNER RD MIDVALE ID 83645
Relationship to Permit Holder: Part Owner

3. **SOURCE:**
BEAVER CREEK

TRIBUTARY:
WEISER RIVER

B. OVERLAP REVIEW

1. Other water rights with the same place of use: Middle Valley Ditch Corp. 67-23, 67-24, 67-25, and 67-4434.
2. Other water rights with the same point-of-diversion: None

C. DIVERSION AND DELIVERY SYSTEM**1. LOCATION OF POINT(S) OF DIVERSION:**

BEAVER CREEK NE¼SW¼ Sec. 17, Twp 13N, Rge 03W, B.M. WASHINGTON County

Method of Determination: Field exam and aerial imagery.

2.

PLACE OF USE: IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
13N	03W	17									17.0		1.0	36.0					54.0

Total Acres: 54

Method of Determination: Field exam and aerial imagery.

3.

Delivery System Diagram Attached (required). Indicate all major components and distances between components.
☒ Indicate weir size/pipe as applicable.

☒ Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.

☒ Aerial Photo Attached (required for irrigation of 10+ acres).

☒ Photo of Diversion and System Attached

4.

Well or Diversion ID No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
Point of Diversion	Baldor	40	Z0604280141	NA	NA

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Ultrasonic Flow Meter	Panametric	GE	TransPort PT878	GAA1620004	NA	3/28/2017

2. Measurements:

The Panametric flow meter was used to take three measurements of three different wheel lines and added together to establish a total system flow rate of what was being irrigated at the time of the field exam. Attached is the data and calculations used to understand the system with 60 sprinklers operating. At the time of the field exam there were only 54 sprinklers operating.

E. FLOW CALCULATIONS

Measured Method:

 X Additional Computation Sheets Attached

Line 1 = 0.13 cfs or 59.1 gpm (6 sprinklers)

Line 2 = 0.22 cfs or 96.57 gpm (18 sprinklers)

Line 3 = 0.49 cfs or 220.62 gpm (30 sprinklers)

Total rate for 54 sprinklers was measured at 0.84 cfs or 376.33 gpm. This produces an average of 7.53 gpm per sprinkler or 1.00 cfs for the maximum number of sprinklers operating at one time (60 sprinklers).

$$((60 \text{ sprinklers} \times 7.53 \text{ gpm average per sprinkler}) / 9 \text{ gallons}) \times 0.02 = 1.004 \text{ cfs.}$$

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation: NA per IDAPA 37.03.02.035.j.vii – natural stream does not require volume recommendation.

2. Volume Calculations for Other Uses: NA

G. NARRATIVE/REMARKS/COMMENTS

Permit No. 67-14475 authorizes a diversion rate of 1.0 cfs and assumes a volume limit of 222.8 AF (55.7 acres X 4 H.G.R.) for irrigation purposes. A field exam was conducted by WRA Aaron Skinner on July 11, 2017, who was accompanied by Jesse Whitener's wife, a part owner of the right.

BACKGROUND:

The purpose of this right was to receive additional water to their already existing Middle Valley Ditch Company shares. Ditch company water is only available for 24 hours once every seven days per Application for Permit notes. This permit develops an additional 55.7 acres for irrigation that is not covered by WR No. 67-2195.

System Description:

Beaver Creek water is captured into a stilling well on the south side of the bank located at 44.462652, -116.724954. A 40 HP pump is used to pull water from the stilling well and to the Place of Use (POU) about 500' south. The main line reduces in size from 8" to 6" to 4" line as it travels south along the west side of Bonner Road. 3" risers are set roughly every 100' that allow a 3" wheel line to attach to the system. There are three wheel lines that operate at the same time varying in length. A maximum of 60 sprinkler heads at one time are used to irrigate. When the field exam was performed, there were only 54 sprinklers running.

Diversion Rate and Volume:

The permitted rate and assumed volume for this right is 1.0 cfs and 222.8 AF respectively. These calculations were based on new development of 55.7 acres. Aerial imagery and field exam notes recommend adjusting the development to 54 acres. An ultrasonic flow meter was used to calculate the flow. Three wheel lines totaled a rate of 0.84 cfs or 376.33 gpm as described on the attached spreadsheet and in Section E of this report. Because this measurement included only 54 sprinklers and the maximum number is 60 sprinklers, a running average was established. Based on the three measurements made from each wheel line, the average gpm was calculated to be 7.53 gpm per sprinkler. Multiplying 60 sprinkler heads by the average gpm totaled 1.00 cfs (60 X 7.53). **Therefore, 1.00 cfs is recommended to licensing.** Volume calculations were not completed per IDAPA 37.03.02.035.j.vii, which states volume recommendations are not required for irrigation from a natural stream.

Ownership:

Current taxlot data was used to verify land ownership and confirms that Jesse Whitener owns the land associated to this right. Jesse is part owner of Whitener Ranching Company who submitted the original application for permit.

Overlap:

An overlap analysis was completed for the POD and POU. There are no overlapping WRs associated to the POD for this right. POU overlap analysis showed two irrigation ditch companies that potentially overlap; Middle Valley Ditch Corp and Lost Valley Reservoir Company. Mr. Whitener stated that the only ditch company water they receive on the 54 acre parcel is from Middle Valley Ditch Corp and they don't use it very often. That said, rate and volume conditions will be forwarded to licensing at the standard 0.02 cfs/acre and 4.0 AF/acre.

Conditions:

Condition 26A was removed and not forwarded to licensing. Condition 121 was updated to 103 and recommended to licensing. Condition 01J was updated to a modified version of R43 since a waiver was received by the watermaster. The

updated version includes the language "...install and maintain..." since the holder has not been required to install a device yet. R05, 086, 087, and R64 are recommended to licensing.

Have conditions of permit approval been met? ☒ Yes ☐ No

H. RECOMMENDATIONS

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
IRRIGATION	03/15 to 10/31	1.00 CFS	
<u>Totals:</u>		1.000 CFS	

2. Recommended Amendments

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None
☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☒ None

I. AUTHENTICATION

Field Examiner's Name Aaron Skinner Date 7/28/2017
Reviewer Angela M. Quinn Date 9/12/17

Panametric Reading for Line 1 (North Line) for Permit No. 67-14475

Date/Time	300397 Ch 1 Velocity ft/s	300397 Ch 1 Fwd Totalizer ft³	300397 Ch 1 Volume ft³/s	300397 Ch 1 Soundspeed f/s f/s	300397 Ch 1 Sig Quality Up db	300397 Ch 1 Volume gal/m	300397 Ch 1 Delta T ns
7/11/2017 9:38	1.59	22,035.51	0.13	4,889.60	1,970	58.7	40.44
7/11/2017 9:39	1.61	22,043.03	0.13	4,886.90	1,880	59.5	41.49
7/11/2017 9:40	1.60	22,051.08	0.13	4,885.90	1,914	58.9	41.08
7/11/2017 9:41	1.59	22,058.93	0.13	4,885.30	1,875	58.5	40.25
7/11/2017 9:42	1.60	22,066.80	0.13	4,884.60	1,825	59.0	41.33
7/11/2017 9:43	1.61	22,074.84	0.13	4,884.40	1,796	59.5	42.57
7/11/2017 9:44	1.61	22,082.78	0.13	4,884.60	1,791	59.3	40.99
7/11/2017 9:45	1.61	22,090.69	0.13	4,884.60	1,781	59.4	42.53
7/11/2017 9:46	1.60	22,098.29	0.13	4,884.60	1,842	59.2	41.64
7/11/2017 9:47	1.61	22,106.69	0.13	4,884.60	1,785	59.5	41.89
7/11/2017 9:48	1.60	22,114.32	0.13	4,884.60	1,847	59.0	41.61
TOTALS	1.60	78.81	0.13	4,885.43	1,846	59.1	41.44

Panametric Reading for Line 2 (Middle Line) for Permit No. 67-14475

Date/Time	300397 Ch 1 Velocity ft/s	300397 Ch 1 Fwd Totalizer ft³	300397 Ch 1 Volume ft³/s	300397 Ch 1 Soundspeed f/s f/s	300397 Ch 1 Sig Quality Up db	300397 Ch 1 Volume gal/m	300397 Ch 1 Delta T ns
7/11/2017 10:24	2.62	22,407.69	0.22	4,960.20	2,851	96.50	66.47
7/11/2017 10:25	2.62	22,420.07	0.22	4,960.30	2,814	96.60	67.20
7/11/2017 10:26	2.61	22,433.20	0.22	4,960.50	2,777	96.50	67.37
7/11/2017 10:27	2.63	22,446.18	0.22	4,960.60	2,723	96.90	65.56
7/11/2017 10:28	2.62	22,459.13	0.22	4,960.80	2,704	96.70	67.41
7/11/2017 10:29	2.62	22,471.57	0.22	4,960.90	2,752	96.80	65.24
7/11/2017 10:30	2.62	22,484.76	0.22	4,961.10	2,787	96.60	66.26
7/11/2017 10:31	2.61	22,497.72	0.22	4,961.20	2,833	96.40	64.95
7/11/2017 10:32	2.60	22,510.61	0.21	4,961.30	2,845	96.10	66.42
7/11/2017 10:33	2.61	22,523.72	0.22	4,961.50	2,878	96.40	66.44
7/11/2017 10:34	2.62	22,536.68	0.22	4,961.50	2,903	96.80	65.48
TOTALS	2.62	128.99	0.22	4,960.90	2,806	96.57	66.25

Panametric Reading for Line 3 (South Line) for Permit No. 67-14475

Date/Time	300397 Ch 1 Velocity ft/s	300397 Ch 1 Fwd Totalizer ft³	300397 Ch 1 Volume ft³/s	300397 Ch 1 Soundspeed f/s f/s	300397 Ch 1 Sig Quality Up db	300397 Ch 1 Volume gal/m	300397 Ch 1 Delta T ns
7/11/2017 10:54	5.99	22,815.90	0.49	5,000.20	2,519	220.90	150.07
7/11/2017 10:55	5.97	22,844.06	0.49	5,000.20	2,426	220.30	148.64
7/11/2017 10:56	5.96	22,874.02	0.49	5,000.30	2,431	219.80	149.61
7/11/2017 10:57	5.98	22,903.47	0.49	5,000.50	2,444	220.60	150.26
7/11/2017 10:58	5.97	22,932.98	0.49	5,000.40	2,444	220.10	149.34
7/11/2017 10:59	5.98	22,963.00	0.49	5,000.50	2,451	220.60	148.30
7/11/2017 11:00	5.97	22,992.54	0.49	5,000.50	2,440	220.30	148.90
7/11/2017 11:01	5.98	23,022.07	0.49	5,000.60	2,447	220.60	147.48
7/11/2017 11:02	5.99	23,050.54	0.49	5,000.70	2,460	221.10	149.14
7/11/2017 11:03	5.99	23,080.55	0.49	5,000.70	2,458	221.00	149.46
7/11/2017 11:04	6.01	23,110.24	0.49	5,000.60	2,450	221.50	149.00
TOTALS	5.98	294.34	0.49	5,000.47	2,452	220.62	149.11

Sprinkler Head Breakdown

Sprinkler Line*	ft³/s	GPM	Number of Sprinklers	Gallons Per Sprinkler
1	0.13	59.1	6	9.86
2	0.22	96.57	18	5.37
3	0.49	220.62	30	7.35
Total Flow	0.84	376.33	54	7.53

*Sprinkler line location is described on the system diagram's map.

Flow Rate for Maximum Number of Sprinkler Heads

Heads	Gallons per sprinkler	ft³/s
60	7.53	1.00

SWNW

System Diagram for Permit No. 67-14475

SWNE

NWSW

NESW

NWSE

Line 2 measured

Line 3 Measured

17

13N03W

54 Acres

SWSW

SESW

SWSE

Legend

- 3" Riser
- Point of Diversion
- Wheel Line
- Main Line

NENW

20

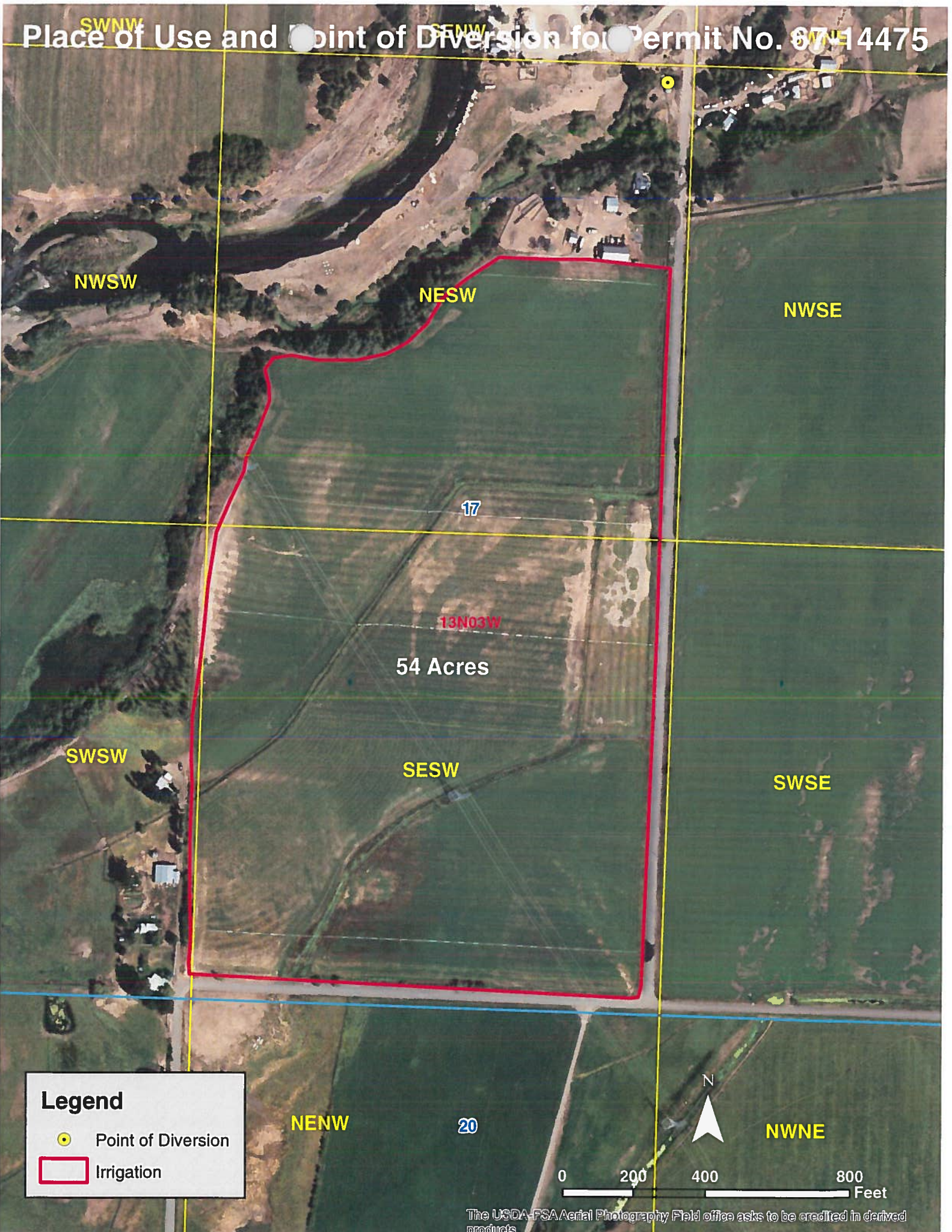
N

NWNE

0 125 250 500 Feet

The USDA-FSA Aerial Photography Field Office provides products.

Place of Use and Point of Diversion for Permit No. 87-14475



Legend

- Point of Diversion
- Irrigation

Overlap Analysis for Permit No. 67-14475 POD

Process	BasinSequence	Draft	Owner	Source	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	TotalAcres
Water Right	67-10063	N	WILSON, EVELYN M; WILSON, GILBERT H; WINTHER, DAVID R; WINTHER, NANCY C	SPRING				X														
Water Right	67-10064	N	WILSON, EVELYN M; WILSON, GILBERT H; WINTHER, DAVID R; WINTHER, NANCY C	GROUND WATER																		
Water Right	67-10203	N	PICKETT, DOROTHY R	SPRING				X														
Water Right	67-10204	N	PICKETT, DOROTHY R	GROUND WATER																		
Water Right	67-10299	N	FAIRCHILD, PHYLLIS W	GROUND WATER																		
Water Right	67-10353	N	FAIRCHILD, PHYLLIS W	GROUND WATER																		
Water Right	67-10502	N	FAIRCHILD, PHYLLIS W	GROUND WATER																		
Water Right	67-10502	N	CRAIG, MARCUS KENT; FREDERICK, GARY; FREDERICK, VONADEAN	GROUND WATER																		
Water Right	67-14029	N	CRAWFORD, CHERYL S	GROUND WATER																		
Water Right	67-14115	N	CRAWFORD, CHERYL S	SPRING																		
Water Right	67-14475	Y	WHITENER RANCHING CO	BEAVER CREEK																		
Water Right	67-2195	N	PICKETT, DOROTHY R; WHITENER RANCHING CO; YONGUE, TRAVIS	BEAVER CREEK																		
Water Right	67-2233	N	BATTERSHELL, VIRGIL H; JORDAN, MICHAEL V	WASTE WATER																		
Water Right	67-2250	N	BOYLE, BRIAN C; BOYLE, KARA J; DRYDEN FAMILY TRUST B; DRYDEN, MARSHALL; HECK, CHR SLOUGH	GROUND WATER																		
Water Right	67-2250	N	BOYLE, BRIAN C; BOYLE, KARA J; DRYDEN FAMILY TRUST B; DRYDEN, MARSHALL; HECK, CHR SLOUGH	GROUND WATER																		
Water Right	67-2331	N	WILLIAMS, LEE L; WILLIAMS, PAUL D	GROUND WATER																		
Water Right	67-2333	N	FAIRCHILD, DEAN D; FAIRCHILD, VELDA C	GROUND WATER																		
Water Right	67-2346	N	CRAIG, MARCUS KENT	UNNAMED STREAM																		
Water Right	67-4178	N	WARD, EVA A; WARD, HERBERT C	GROUND WATER																		
Water Right	67-4483	N	PRESTON, LOUISE O; PRESTON, MYRL H; SHERMAN, LAUREL E; SHERMAN, ROCKY L	SPRING																		
Water Right	67-7102	N	FAIRCHILD, DEAN D; FAIRCHILD, VELDA C	WEISER RIVER																		

downstream of this permit.

downstream of this permit.

Overlap Analysis for Permit No. 67-14475 POU

Process	BasinSequence	Draft	Owner	Source	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	TotalAcres
Water Right	67-10063	N	WILSON, EVELYN M; WILSON, GILBERT H; WINTHER, DAVID R; WINTHER, NANCY C	SPRING	DOMESTIC																	
Water Right	67-10063	N	WILSON, EVELYN M; WILSON, GILBERT H; WINTHER, DAVID R; WINTHER, NANCY C	SPRING	STOCKWATER																	
Water Right	67-10064	N	WILSON, EVELYN M; WILSON, GILBERT H; WINTHER, DAVID R; WINTHER, NANCY C	GROUND WATER	DOMESTIC																	
Water Right	67-10064	N	WILSON, EVELYN M; WILSON, GILBERT H; WINTHER, DAVID R; WINTHER, NANCY C	GROUND WATER	STOCKWATER																	
Water Right	67-10203	N	PICKETT, DOROTHY R	SPRING	DOMESTIC																	
Water Right	67-10204	N	PICKETT, DOROTHY R	GROUND WATER	DOMESTIC																	
Water Right	67-10299	N	FAIRCHILD, PHYLLIS W	GROUND WATER	DOMESTIC																	
Water Right	67-10353	N	FAIRCHILD, PHYLLIS W	GROUND WATER	DOMESTIC																	
Water Right	67-10353	N	PETTIGREW, HELEN J	GROUND WATER	DOMESTIC																	
Water Right	67-10353	N	PETTIGREW, HELEN J	GROUND WATER	STOCKWATER																	
Water Right	67-10502	N	CRAIG, MARCUS KENT; FREDERICK, GARY; FREDERICK, VONADEAN	GROUND WATER	DOMESTIC																	
Water Right	67-10502	N	CRAIG, MARCUS KENT; FREDERICK, GARY; FREDERICK, VONADEAN	GROUND WATER	STOCKWATER																	
Water Right	67-14029	N	CRAWFORD, CHERYL S	GROUND WATER	DOMESTIC																	
Water Right	67-14029	N	CRAWFORD, CHERYL S	GROUND WATER	STOCKWATER																	
Water Right	67-14115	N	CRAWFORD, CHERYL S	SPRING	STOCKWATER																	
Water Right	67-14475	Y	WHITENER RANCHING CO	BEAVER CREEK	IRRIGATION																	
Water Right	67-14566	N	LOST VALLEY RESERVOIR CO	LOST CREEK	IRRIGATION FROM STORAGE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	54
Water Right	67-14567	N	LOST VALLEY RESERVOIR CO	LOST CREEK	IRRIGATION FROM STORAGE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	67-14568	N	LOST VALLEY RESERVOIR CO	LOST CREEK	IRRIGATION FROM STORAGE	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	67-2195	N	PICKETT, DOROTHY R; WHITENER RANCHING CO; YONGUE, TRAVIS	BEAVER CREEK	IRRIGATION																	
Water Right	67-2195	N	PICKETT, DOROTHY R; WHITENER RANCHING CO; YONGUE, TRAVIS	BEAVER CREEK	STOCKWATER																	
Water Right	67-2232	N	CITY OF MIDVALE, VILLAGE OF MIDVALE	GROUND WATER	MUNICIPAL																	
Water Right	67-2233	N	BATTERSHELL, VIRGIL H; JORDAN, MICHAEL V	WASTE WATER	IRRIGATION																	
Water Right	67-2250	N	BOYLE, BRIAN C; BOYLE, KARA J; DRYDEN FAMILY TRUST B; DRYDEN, MARSHALL; HECK, CHR SLOUGH	GROUND WATER	IRRIGATION																	
Water Right	67-2250	N	BOYLE, BRIAN C; BOYLE, KARA J; DRYDEN FAMILY TRUST B; DRYDEN, MARSHALL; HECK, CHR SLOUGH	GROUND WATER	IRRIGATION																	
Water Right	67-23	N	MIDDLE VALLEY DITCH CORP	WEISER RIVER	IRRIGATION																	
Water Right	67-2331	N	WILLIAMS, LEE L; WILLIAMS, PAUL D	GROUND WATER	INDUSTRIAL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	22
Water Right	67-2331	N	WILLIAMS, LEE L; WILLIAMS, PAUL D	GROUND WATER	IRRIGATION																	
Water Right	67-2346	N	CRAIG, MARCUS KENT	UNNAMED STREAM	IRRIGATION																	
Water Right	67-2369	N	CITY OF MIDVALE, VILLAGE OF MIDVALE	GROUND WATER	MUNICIPAL																	
Water Right	67-24	N	MIDDLE VALLEY DITCH CORP	WEISER RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	10
Water Right	67-25	N	MIDDLE VALLEY DITCH CORP	WEISER RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	47
Water Right	67-4178	N	WARD, EVA A; WARD, HERBERT C	GROUND WATER	DOMESTIC																	
Water Right	67-4434	N	MIDDLE VALLEY DITCH CORP	WEISER RIVER	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	67-4483	N	PRESTON, LOUISE O; PRESTON, MYRL H; SHERMAN, LAUREL E; SHERMAN, ROCKY L	SPRING	DOMESTIC																	
Water Right	67-4483	N	PRESTON, LOUISE O; PRESTON, MYRL H; SHERMAN, LAUREL E; SHERMAN, ROCKY L	SPRING	STOCKWATER																	
Water Right	67-7678	N	CITY OF MIDVALE	GROUND WATER	MUNICIPAL																	

> no overlap.

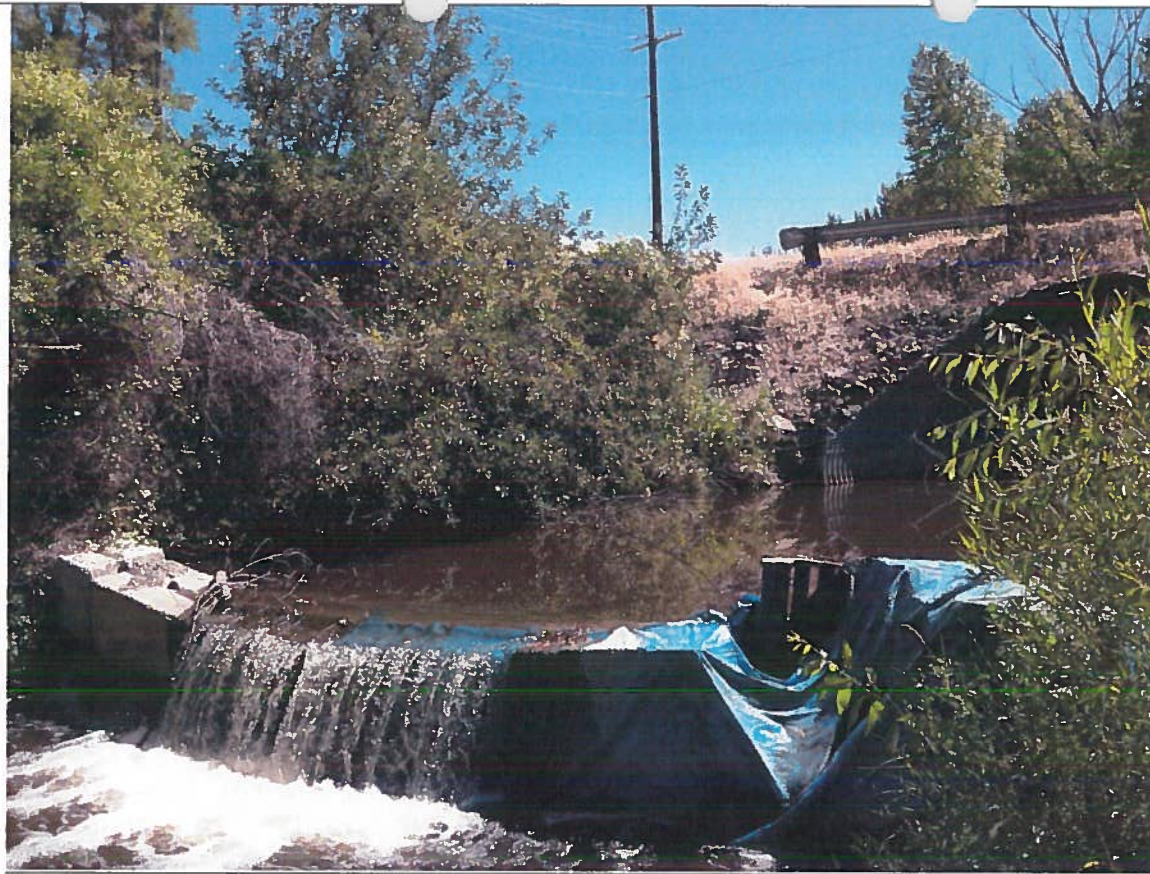
> no overlap.

> no overlap; west of POU.

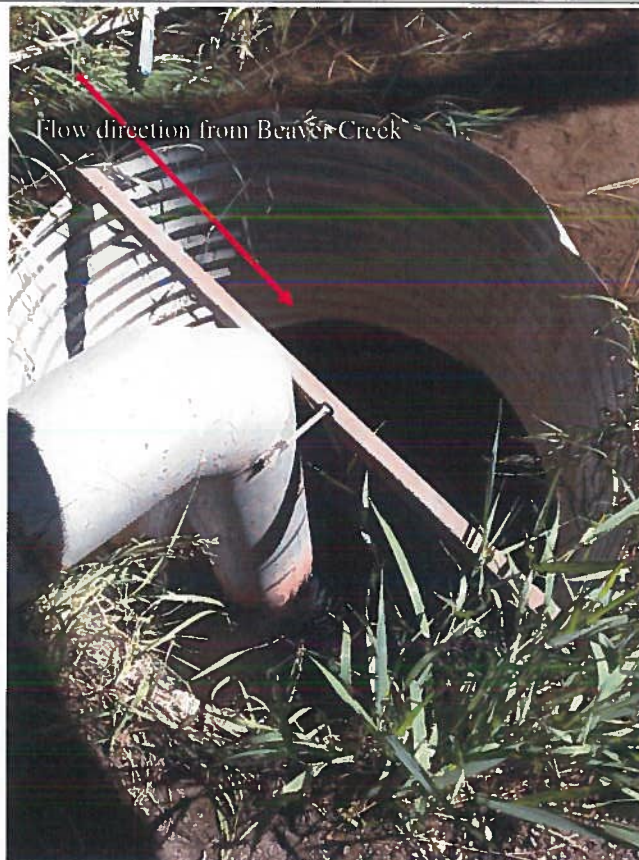
overlap.

> overlap.

overlap.



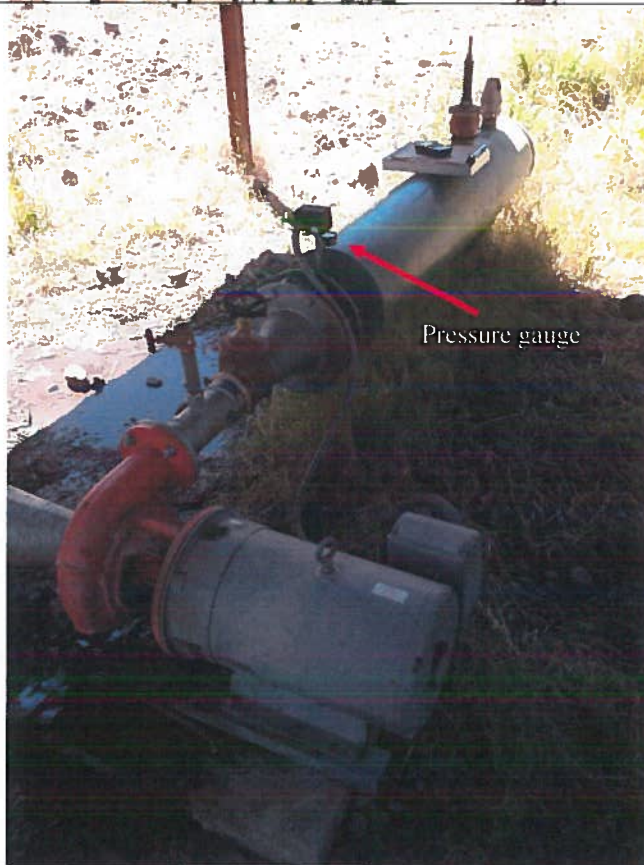
Beaver Creek dammed up to allow water to flow into the stilling well on the south edge of the creek.



Stilling well located at 44.462652, -116.724954. Water is pushed up to the pump from the stilling well.



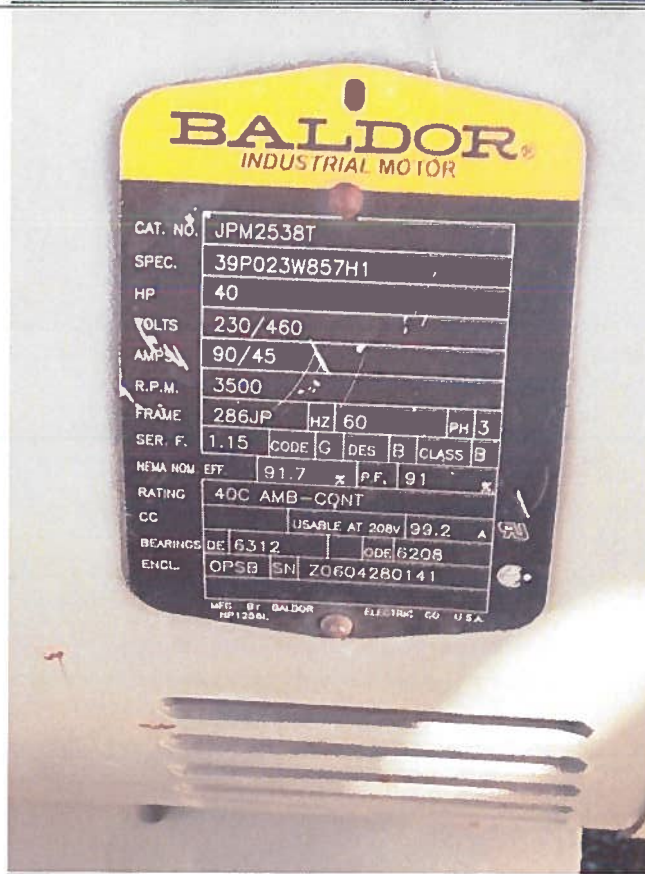
Intake to the pump
from the stilling
well.



Discharge section
of the pump
diverting water to
the buried 8" line.



Typical operating
psi for the
irrigation system.



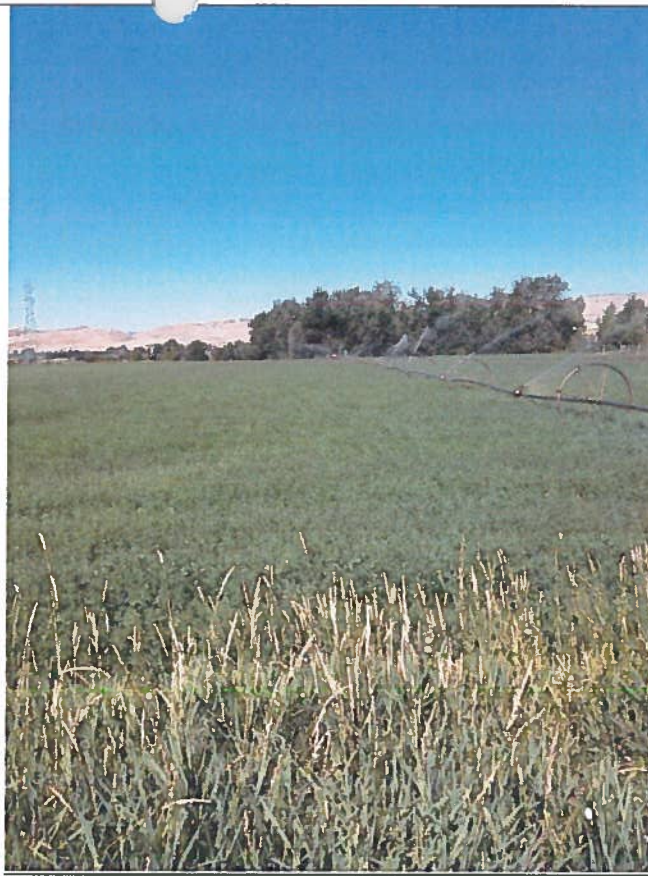
Name plate for the
pump.



Wheel Line 1 located at the northern section of the POU area. Measured 0.13 cfs for 6 sprinklers.



Wheel Line 2 that portrays the connection to the 3" riser. Flow rate at this location was 0.22 cfs for 18 sprinklers.



Wheel Line 3. The flow measurement obtained here was 0.49 cfs for 30 sprinklers.



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region • 2735 Airport Way • Boise, Idaho 83705-5082

Phone: (208) 334-2190 • Fax: (208) 334-2348 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

April 4, 2017

WHITENER RANCHING COMPANY
2143 BONNER ROAD
MIDVALE, IDAHO 83645

COPY

RE: Scheduling Field Exam for Water Right Permit No. 67-14475

Dear Permit Holder:

The Idaho Department of Water Resources (IDWR) is planning to conduct water right examinations in the vicinity of the above-referenced permit **during the weeks of May 8th – May 26, 2017**. An examination is needed to verify water use developed under the permit in order to issue a water right license.

Your permit authorizes a diversion rate of 1.0 cfs from Beaver Creek a tributary of the Weiser River for the irrigation of 55.7 acres. If you developed a beneficial use of water and still own the place of use property identified in the permit, please contact me at your earliest convenience to schedule an examination.

If you developed a beneficial use of water under the permit but no longer own the place of use property, please use the enclosed Assignment of Permit form (\$25 fee). This will allow IDWR to work with the new permit owner for the license process.

A license cannot be issued if beneficial use of water was not developed or if use was developed but abandoned. In either of those cases, please relinquish the permit by using the enclosed Relinquishment of Permit form (no fee required). The permit will be voided if a relinquishment form is not submitted for either of those cases.

Please contact me within the next thirty (30) days to schedule an examination, submit a relinquishment, or complete an assignment. If you still own the property in question but do not make a timely response in this regard, the permit will be voided. If you no longer own that property and do not assign or relinquish the permit, IDWR will work with the current property owner to issue a license or void the permit.

Please call me at (208) 334-2190 if you have any questions. I appreciate your attention to this matter and look forward to hearing from you.

Sincerely,

Aaron Skinner
Water Resource Agent

Enclosures: Water Permit Report and Map
Relinquishment of Permit form
Assignment of Permit form