

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 67-07801
Exam Date: 5/16/2017

1. Current Owner:

CYNTHIA D SHAW 797 SLYTER LN, WEISER, ID 83672 (208) 549-4154

2. Accompanied by: LOU SLYTER

Phone No: (208) 550-5245

Address: 797 SLYTER LN WEISER, ID 83672

Relationship to Permit Holder: Purchasing land from sister (Cynthia Shaw)

3. SOURCE:

MONROE CREEK

TRIBUTARY:

WEISER RIVER

B. OVERLAP REVIEW

1. Other water rights with the same place of use: Monroe Ditch Company WRs
2. Other water rights with the same point-of-diversion: None

C. DIVERSION AND DELIVERY SYSTEM1. LOCATION OF POINT(S) OF DIVERSION:

MONROE CREEK NW¼NE¼NW¼ Sec. 28, Twp 11N, Rge 05W, 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	
11N	05W	28		23.0			2.0												25.0

Total Acres: 25

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
Edge of Monroe Creek	Marathon Electric	30	286TTDR7054EN W	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
5 Gallon Bucket	Bucket Test	NA	NA	NA	NA	NA

2. Measurements:

Mr. Slyter opens a maximum of 24 ports at one time on the 8" gate pipe used to irrigate the 25 acres. Because it is a buried system up to the gated pipe section, a 5 gallon bucket test was used to estimate flow. Three different measurements were obtained and averaged. This produced a flow rate of 1.59 cfs.

E. FLOW CALCULATIONS

Measured Method:

Test 1 = 10.08 seconds

Test 2 = 10.46 seconds

Test 3 = 9.69 seconds

Average Time = 10.08 seconds

$60 \text{ seconds} / 10.08 \text{ seconds} = 5.95 \text{ bucket refills in } 60 \text{ seconds. } 5.95 \times 5 \text{ gallons} = 29.8 \text{ gallons.}$

$29.8 \text{ gallons} \times 24 \text{ openings} = 715.2 \text{ gpm or } 1.59 \text{ cfs.}$

F. VOLUME CALCULATIONS

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

2. Volume Calculations for Other Uses: None

G. NARRATIVE/REMARKS/COMMENTS

Permit No. 67-7801 authorizes a diversion rate of 0.50 cfs and assumed volume limit of 112.5 AF (25 acres X 4.5 H.G.R.) for irrigation purposes. A field exam was conducted by WRA Aaron Skinner on May 16, 2017, who was accompanied by Lou Slyter, a brother to Cynthia Shaw who currently owns the land. Roy Slyter has deceased. Both are Roy's children. Lou farms the land and is in the process of purchasing the land from Cynthia.

BACKGROUND:

The purpose of this right was to receive water from Monroe Creek (when available) and add it to their water shares with Monroe Creek Irrigation District. A field exam was completed on 7/7/1993, but was incomplete with many questions left unanswered as no one accompanied department staff during the visit. A flow measurement was completed in 1993, but does not seem like the right ditch being measured in the provided pictures and no measurement location was identified. Lou said there has never been an open ditch to the gate pipe. As such, new measurements were obtained during this field exam. The 1993 field exam and notes are included in this file.

System Description:

Monroe Creek water is pumped to the POU via a 30 Hp pump and a buried 8" supply line. Gated pipe is used to flood irrigate the 25 acres. At the time of the field exam, the gated pipe ran through the middle of the field, but pipe was also found on the east side of the field to irrigate the whole 25 acres. The maximum opened ports at one time on the gated pipe total 24.

Diversion Rate and Volume:

The permitted rate and assumed volume for this right is 0.50 cfs and 112.5 AF respectively. These calculations were based on new development of 25 acres. Aerial imagery and the field exam visit confirm that 25 acres are irrigated and growing alfalfa. The place of use outlined on the permit only includes the NWNE QQ. The developed area includes both the NWNE (23 acres) and the NENW (2 acres) as shown in Section 2 of this report. Development could be established in the SWNE and NENE of Section 28. Because the development is minimal and the PLSS and/or imagery layer in ArcMap could be "off," the POU border was recommended to end at the QQ line and not including the SWNE and NENE acreage. An amendment is still necessary for the NWNW (2 acres).

A bucket test was performed to calculate the flow rate and explained in Section E of this report. An average rate of 1.59 cfs was measured. With the permitted rate being 0.50 cfs, it is assumed the Monroe Creek Irrigation District water was influencing the higher rate. **Therefore, 0.50 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:

Washington County taxlot data was used to verify land ownership and identifies Cynthia Shaw as the land owner associated to this right. Roy Slyter was her father, who has deceased. An ownership change form will be necessary to

change ownership to Ms. Shaw. An amendment described in the diversion rate section of this report will be necessary before licensing.

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 four (4) overlapping related to Monroe Creek Irrigation District. Condition R65 establishes a maximum diversion rate and volume per acre.

Conditions:

Conditions 026 and 016 were removed and not forwarded to licensing. Condition 03A was updated to R65 and recommended to licensing. Condition 01H was changed to R02 and forwarded to licensing and was verified during the field exam to be satisfied by locking the power supply next to the pump. Condition 005 was updated to R05 and forwarded to licensing. The language "No water shall be diverted..." was assigned condition 086 and forwarded 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	03/01 to 11/15	0.50 CFS	
<u>Totals:</u>		0.500 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

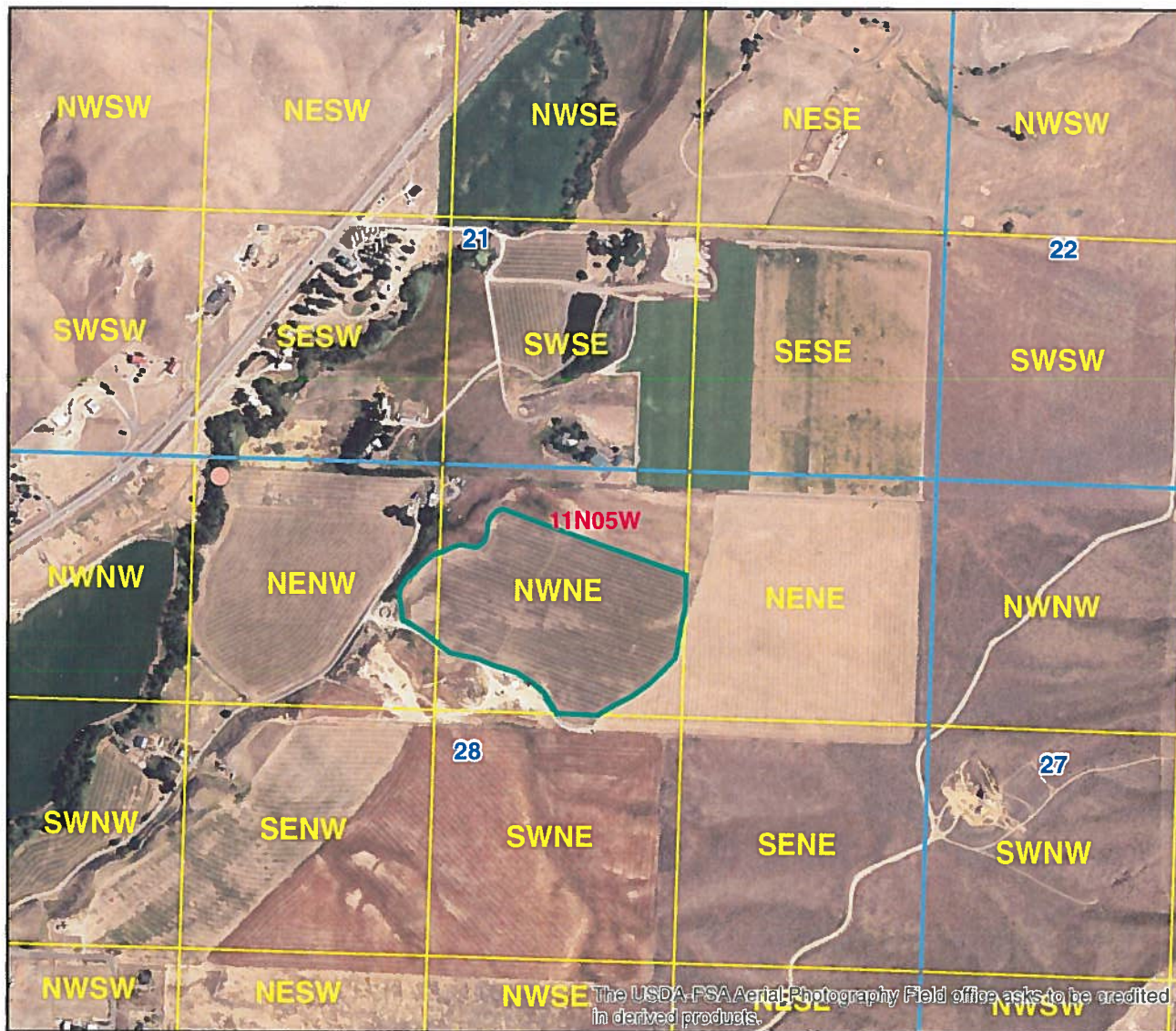
Field Examiner's Name Aaron Skinner Date 11/30/2017
 Reviewer Angela M. Quinn Date 4/5/18

State of Idaho
Department of Water Resources

Place of Use and Point of Diversion

Water Right Permit No. 67-7801

This map depicts the IRRIGATION place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



0 0.1 0.2 0.4 Miles

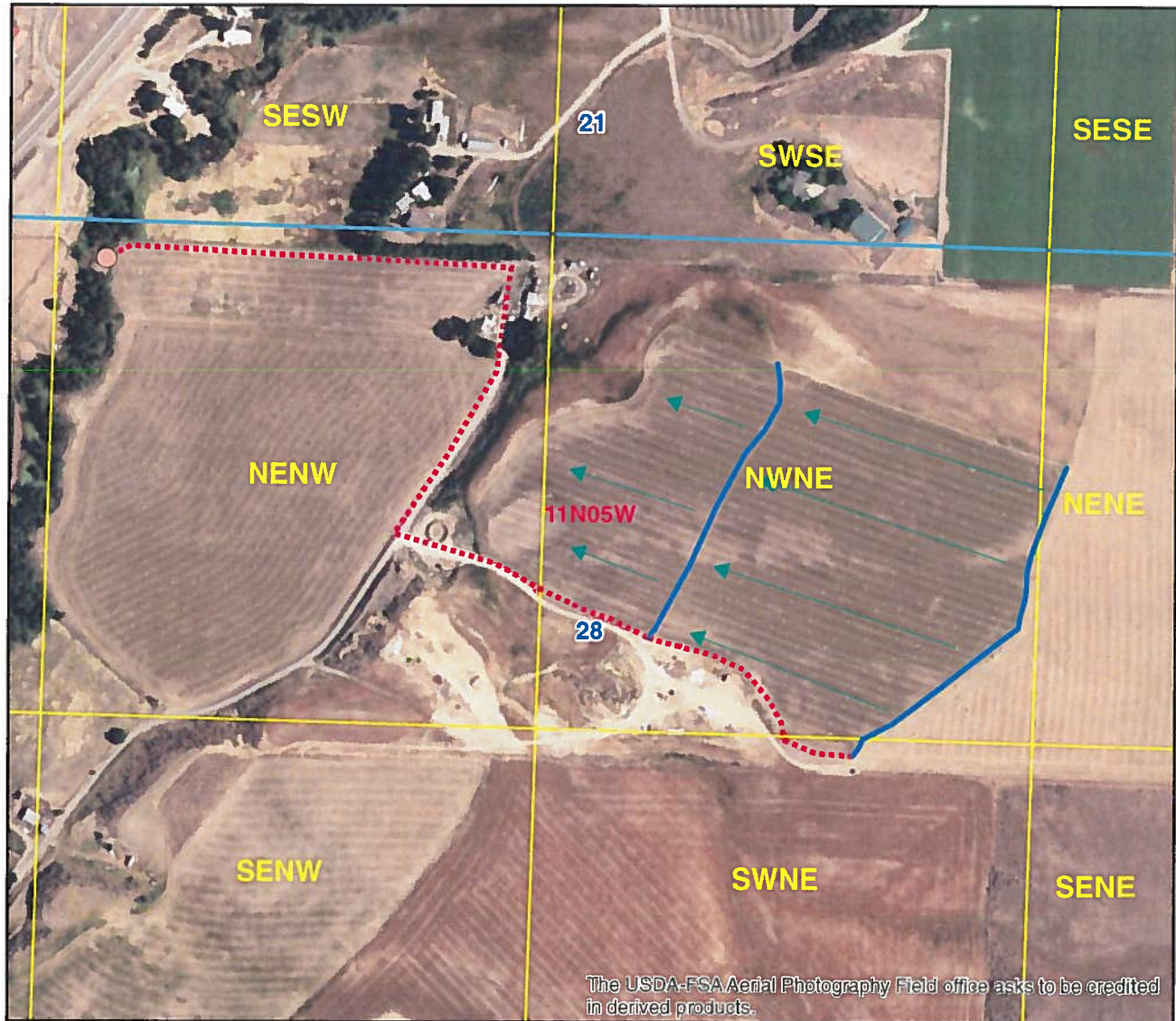
Point of Diversion

Place of Use



State of Idaho
Department of Water Resources
System Diagram
Water Right Permit No. 67-7801

This map depicts the IRRIGATION place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



0 0.05 0.1 0.2 Miles

-  Point of Diversion
-  8" Supply Line
-  8" Gated Pipe
-  Flood Irrigation Direction



Overlap Analysis for Permit No. 67-7801 POD

11N05W28	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	67-10012	N	SHALZ, DIANE L; SHALZ, RAYMOND L	GROUND WATER											X							
	Water Right	67-10068	N	OWEN, KAREN N	GROUND WATER											X							
	Water Right	67-10512	N	FULLER, MARGARET C; FULLER, WAYNE P; PRITCHARD, MARK	GROUND WATER											X							
	Water Right	67-10736	N	GETTLE, JEANNE M; GETTLE, MICHAEL N	GROUND WATER											X							
	Water Right	67-10797	N	RANDALL, ROY C; RICH, BERNADINE RANDALL	GROUND WATER						X						X						
	Water Right	67-10804	N	RANDALL, JOE E; RICH, BERNADINE RANDALL	GROUND WATER																		
	Water Right	67-10880	N	PURDUM, H T; PURDUM, LUCILLE	GROUND WATER										X								
	Water Right	67-10952	N	TAISEY, DEBORAH W; TAISEY, ROBERT M	GROUND WATER											X							
	Water Right	67-10953	N	TAISEY, DEBORAH W; TAISEY, ROBERT M	GROUND WATER																	X	
	Water Right	67-11088	N	BOKIDES, KATHY; BOKIDES, NICK	GROUND WATER														X			X	
	Water Right	67-11098	N	DISHION, JAMES W; DISHION, KAREN Y	GROUND WATER																	X	
	Water Right	67-11355	N	HANSEN, JAMES L	GROUND WATER																		
	Water Right	67-11598	N	MC KNIGHT, EDWIN H; MC KNIGHT, VIVIAN	GROUND WATER											X							
	Water Right	67-11601	N	DAVIES, BARBARA J; DAVIES, WAYNE R	GROUND WATER											X							
	Water Right	67-11680	N	KUGLER, DOUGLAS; KUGLER, MARLENE	GROUND WATER											X							
	Water Right	67-13445	N	MC DANIEL, DORINE; MC DANIEL, LEE A	GROUND WATER												X						
	Water Right	67-14127	N	ROCKY J & JEAN L PIETZ TRUST; SAWYER, DARREL P	GROUND WATER											X							
	Water Right	67-14524	N	HAND, JACK W; HOLT, RICHARD L	MONROE CREEK												X						
	Water Right	67-14526	N	HAND, JACK W; HOLT, RICHARD L	MONROE CREEK												X						
	Water Right	67-14528	N	HAND, JACK W; HOLT, RICHARD L	MONROE CREEK												X						
	Water Right	67-14638	N	HAND, JACK W; HOLT, CHARLENE P; HOLT, RICHARD L	MONROE CREEK												X						
	Water Right	67-14639	N	HAND, JACK W; HOLT, CHARLENE P; HOLT, RICHARD L; SALES UNLTD INC	MONROE CREEK												X						
	Water Right	67-14640	N	HAND, JACK W; HOLT, CHARLENE P; HOLT, RICHARD L	MONROE CREEK												X						
	Water Right	67-14641	N	HAND, JACK W; HOLT, CHARLENE P; HOLT, RICHARD L; SALES UNLTD INC	MONROE CREEK												X						
	Water Right	67-14735	N	OWEN, KAREN N	MONROE CREEK												X						
	Water Right	67-2191A	N	HAND, JACK W; HAND, MAIDA I; OWEN, KAREN N	MONROE CREEK												X						
	Water Right	67-4347	N	RANDALL, BERNADINE E	GROUND WATER												X						
	Water Right	67-7003A	N	HAND, JACK W; HAND, MAIDA I; OWEN, KAREN N	MONROE CREEK												X						
	Water Right	67-7003B	N	OWEN, KAREN N	MONROE CREEK												X						
	Water Right	67-7213	N	HAND, JACK W; HAND, MAIDA I; OWEN, KAREN N	GROUND WATER												X						
	Water Right	67-724	N	MONROE CREEK IRRIGATION DISTRICT	MONROE CREEK												X						
	Water Right	67-7362	N	ROCKY J & JEAN L PIETZ TRUST; SAWYER, DARREL P	GROUND WATER						X						X						
	Water Right	67-7801	Y	SHAW, CYNTHIA D; SLYTER, CHET L; SLYTER, ROY I	MONROE CREEK						X												
	Water Right	67-7982	N	GETTLE, JEANNE M; GETTLE, MICHAEL N	GROUND WATER												X						

no overlap

no overlap; next to 67-7801 POD.

Overlap Analysis for Permit No. 67-7801 POU

11N05W28	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	3-10010	N	CITY OF WEISER; MC HUGH, CANDICE	SNAKE RIVER	MUNICIPAL										X		X					
	Water Right	3-2006	N	WEISER FLAT PIPE LINE CO LTD; WEISER IRRIGATION DISTRICT	SNAKE RIVER	IRRIGATION								X			X	X				X	
	Water Right	3-7005	N	WEISER IRRIGATION DISTRICT	SNAKE RIVER	IRRIGATION											X	X				X	
	Water Right	3-7009	N	CITY OF WEISER; MC HUGH, CANDICE	SNAKE RIVER	MUNICIPAL											X	X				X	
	Water Right	67-10	N	WEISER IRRIGATION DISTRICT	WEISER RIVER	IRRIGATION								X		X	X	X			X		
	Water Right	67-10012	N	SHALZ, DIANE L; SHALZ, RAYMOND L	GROUND WATER	DOMESTIC											X						
	Water Right	67-10068	N	OWEN, KAREN N	GROUND WATER	DOMESTIC											X						
	Water Right	67-10512	N	FULLER, MARGARET C; FULLER, WAYNE P; PRITCHARD, MARK	GROUND WATER	DOMESTIC											X						
	Water Right	67-10662	N	SLYTER, CHET L; SLYTER, ROY I	GROUND WATER	DOMESTIC												X					
	Water Right	67-10662	N	SLYTER, CHET L; SLYTER, ROY I	GROUND WATER	DOMESTIC												X					
	Water Right	67-10736	N	GETTLE, JEANNE M; GETTLE, MICHAEL N	GROUND WATER	STOCKWATER					X												
	Water Right	67-10797	N	RANDALL, ROY C; RICH, BERNADINE RANDALL	GROUND WATER	DOMESTIC																	
	Water Right	67-10804	N	RANDALL, JOE E; RICH, BERNADINE RANDALL	GROUND WATER	STOCKWATER																	
	Water Right	67-10805	N	RANDALL, JOE E; RICH, BERNADINE RANDALL	GROUND WATER	DOMESTIC																	
	Water Right	67-10805	N	RANDALL, JOE E; RICH, BERNADINE RANDALL	SPRINGS	DOMESTIC																	
	Water Right	67-10880	N	PURDUM, H T; PURDUM, LUCILLE	SPRINGS	STOCKWATER																	
	Water Right	67-10880	N	PURDUM, H T; PURDUM, LUCILLE	GROUND WATER	DOMESTIC											X						
	Water Right	67-10952	N	TAISEY, DEBORAH W; TAISEY, ROBERT M	GROUND WATER	STOCKWATER											X						
	Water Right	67-10953	N	TAISEY, DEBORAH W; TAISEY, ROBERT M	GROUND WATER	DOMESTIC																X	
	Water Right	67-11	N	WEISER IRRIGATION DISTRICT	WEISER RIVER	IRRIGATION																X	
	Water Right	67-11088	N	BOKIDES, KATHY; BOKIDES, NICK	GROUND WATER	DOMESTIC												X	X			X	
	Water Right	67-11098	N	DISHION, JAMES W; DISHION, KAREN Y	GROUND WATER	DOMESTIC													X				
	Water Right	67-11355	N	HANSEN, JAMES L	GROUND WATER	DOMESTIC																X	
	Water Right	67-11598	N	MC KNIGHT, EDWIN H; MC KNIGHT, VIVIAN	GROUND WATER	DOMESTIC											X						
	Water Right	67-11601	N	DAVIES, BARBARA J; DAVIES, WAYNE R	GROUND WATER	DOMESTIC											X						
	Water Right	67-11680	N	KUGLER, DOUGLAS; KUGLER, MARLENE	GROUND WATER	DOMESTIC											X						
	Water Right	67-11680	N	KUGLER, DOUGLAS; KUGLER, MARLENE	GROUND WATER	STOCKWATER												X					
	Water Right	67-12	N	WEISER IRRIGATION DISTRICT	WEISER RIVER	IRRIGATION												X	X			X	
	Water Right	67-13445	N	MC DANIEL, DORINE; MC DANIEL, LEE A	GROUND WATER	DOMESTIC											X						

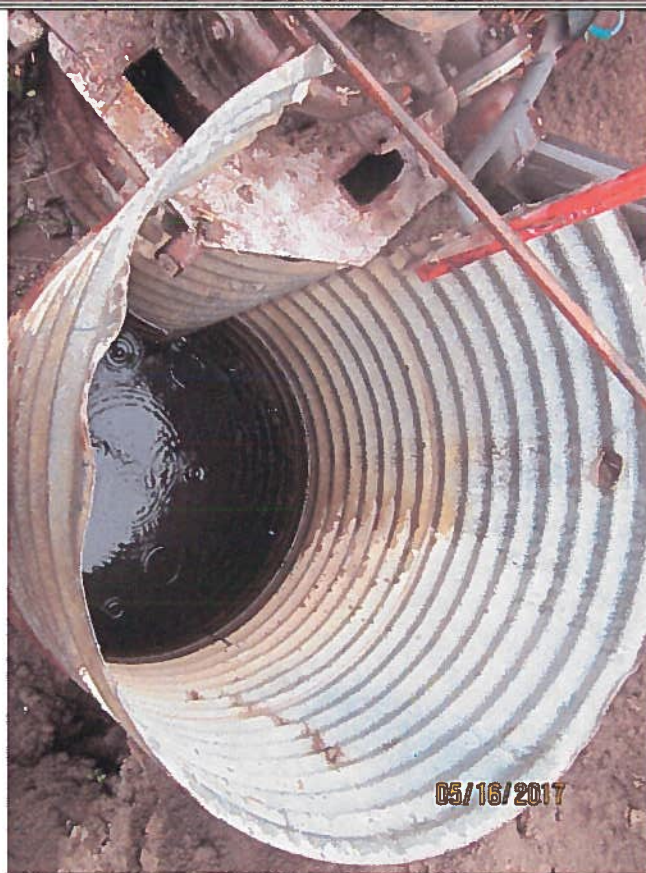
no overlap; hoose is in the NW QQQ different use; different POD

no overlap; 25 acres next to Monroe Creek.

[illegible]



Looking at the
POD from the east
side of the creek.



Still well used to
pump water up to
the POU.



Marathon Electric
30 Hp motor.
Serial No.
286TTDR705EN
W.



Gated pipe used to
irrigate alfalfa.
They open 24
ports at one time
to flood irrigate.



Location a measurement was taken. A bucket test was used to estimate flow. Calculated discharge totaled 1.59 cfs



25 acre place of use.



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

October 27, 2017

COPY

CYNTHIA SHAW
797 SLYTER LN
WEISER, ID 83672

RE: Water Permit 67-7801

Dear Ms. Shaw:

Idaho Department of Water Resources is trying to finalize recommendations for IRRIGATION use for 25 acres from Monroe Creek located in NENW and NWNE Quarter Quarters of Section 28, Township 11N, Range 05W in Washington County. The names on the water right permit are Roy L Slyter and/or Chet L Slyter. During our field exam on May 16, 2017, Lou Slyter mentioned he was in the process of purchasing the land, but that the land was currently owned by you. In order for the permit to be licensed, the permit will need to be changed into your name.

Enclosed is a Notice of Change in Water Right Ownership form that will need to be completed and returned to our office. Please complete sections 1 – 3, 5, 7 (first three boxes only), and 8. Disregard sections 4 and 6 as they are not pertinent to this permit. Please also include a copy of Roy Slyter's Death Certificate with the property's warranty deed. I've enclosed a map for your convenience to be used for section 7's plat map. The filing fee is \$25 and should be included in the returned form/documents.

Please submit the ownership change form for the permit to be processed. If the form is not received within 30 days (November 29, 2017), the voiding process will be initiated for the permit. Feel free to contact me at (208) 334-2190 if you questions. Thank you for your attention to this matter.

Respectfully,

Aaron Skinner
Water Resource Agent
Idaho Department of Water Resources
Western Regional Office
aaron.skinner@idwr.idaho.gov

Enclosures: Change in Ownership form, Proof Report, and map



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 7, 2017

COPY

ROY L SLYTER
797 SLYTER LANE
WEISER, IDAHO 83672

RE: Scheduling Field Exam for Water Right Permit No. 67-7801

Dear Permit Holder:

We are 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 the water use in order to issue a water right license.

The above-referenced permit authorizes a **diversion rate of 0.50 cfs for irrigation use from Monroe Creek, a tributary of the Weiser River**. **If you have developed a beneficial use and still own the place of use property, please contact me at your earliest convenience to schedule an examination.**

If you did not develop a beneficial use of water under the permit or if you did develop that use, but subsequently abandoned it, a license cannot be issued. Please relinquish the permit by submitting the enclosed Relinquishment of Permit form (no fee required). The permit will be voided if beneficial use under the permit was not developed or was developed, but is now abandoned and you do not relinquish the permit.

If you did develop a beneficial use of water under the permit, but you no longer own the place of use property identified in the permit, please submit the enclosed Assignment of Permit form with the applicable \$25 processing fee.

Please contact me within the next thirty (30) days to either schedule an examination, submit a relinquishment, or submit an assignment. If you no longer own the place of use property and/or do not respond to this letter, the department 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 in this matter and I 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

Permit No. 67-67801

Phone No. 549-1848

Accompanied by: Chet Suter EXAM DATE: 7-7-93

Address: SAME Phone No. SAME

Relationship to Permit Holder: SAME

3. Source: MONROE CREEK tributary to WEISER RIVER

1. Other water rights with the same place of use: NONE

2. Other water rights with the same point of diversion: NONE

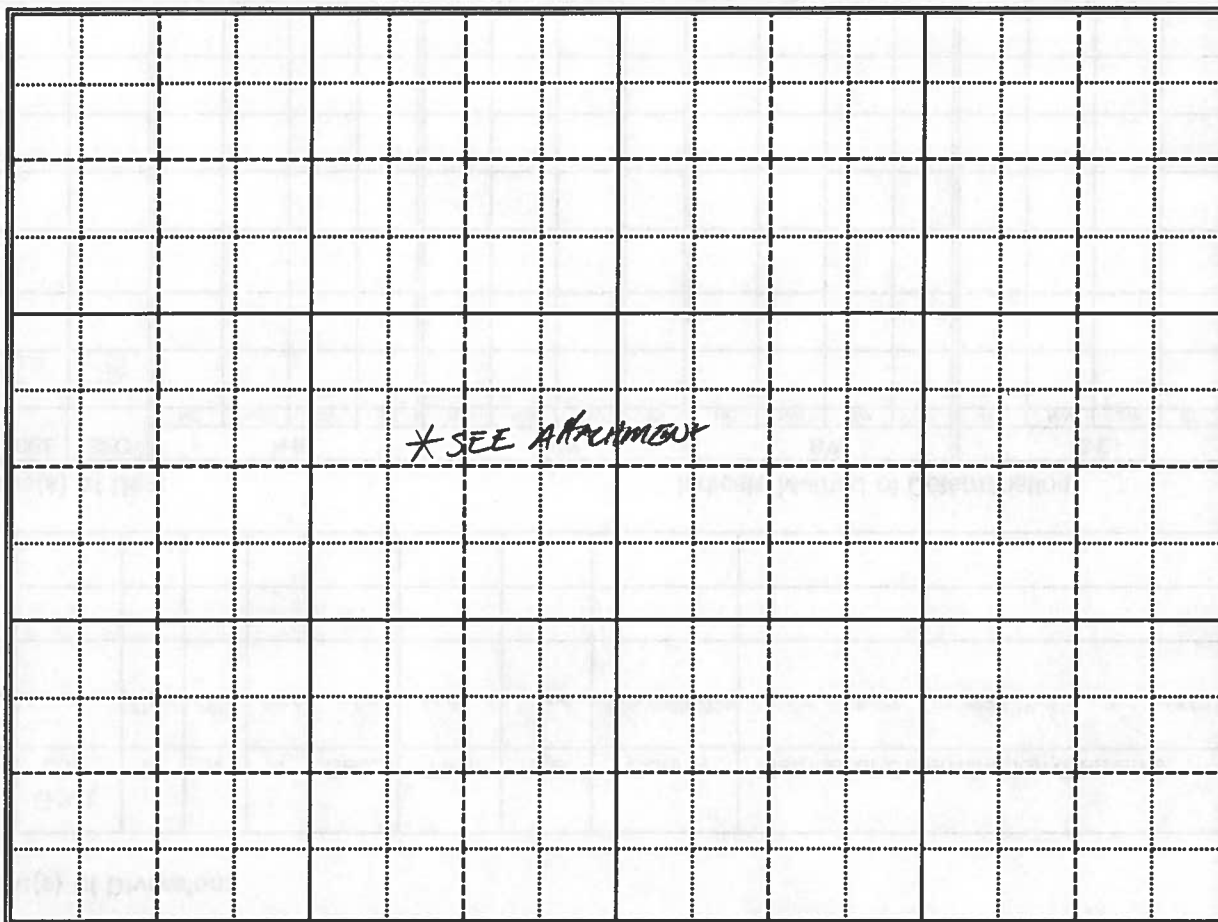
1. Point(s) of Diversion:

[illegible]

Indicate Method of Determination

[illegible]

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe I.d. as applicable.



Scale: 1" = _____

☐ Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

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

☒ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
Surface water	Marathon Electric	25	286TTDR705	—	—

*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
weir	V-notch	steel	—	—	3'	

2. Measurements: V-notch weir - 4 1/2"

Blank lined paper with horizontal ruling lines.

F. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{\hspace{2cm}}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = \underline{\hspace{2cm}}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \underline{\hspace{2cm}}$$

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
Totals:			_____	_____

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 ___ Other

I. AUTHENTICATION

Field Examiner's Name _____ Date _____

Reviewer _____ Date _____

SEAL

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Staff Analysis Sheet
Beneficial Use Field Report

A. Prior to Conducting the Exam, the File Contains:

- ☒ Blank Field Report Form
- ☒ Copy of Permit
- ☒ Copy of Proof of Beneficial Use
- ☒ Copies of any Amendments/Orders with Conditions of Approval
- ☒ Well Inspection Form (If Needed)
- Wash.* ☒ Aerial Photo Required? ☒ yes ☐ no If yes: ☐ copy attached
- ☒ SRBA Claim Required (required if proof filed by 11-19-1987)
- ☐ Yes ☒ No If yes: ☐ claim filed?
- (check AJ5, AJQ1, AJQ4, non-data claims)
- ☒ Copy of U.S.G.S. Quad
- ☒ Check for Government Lots. If so, make a copy of government plat
- ☒ Check of P/D index *Dave May 7-7-93* (initial & date)
- Overlap ☒ yes ☒ no If yes: ☐ copy of exam(s) attached?*
- Type of Overlap: ☐ Same source
- ☐ Other source
- ☒ Check of P/U index *Dave May 7-7-93* (initial & date)
- Overlap? ☒ yes ☒ no If yes: ☐ copy of water right(s) attached?*
- Type of Overlap: ☐ Same land, same source
- ☐ Same land, other source
- ☐ Other land &/or other uses

*copies attached only if needed for analysis

- ☒ Scheduling Letter Sent? *Dave May 7-7-93* (initial & date) *per phone conv.*
- ☒ Appointment Made and Telephone Conversation Memo Attached

B. After Conducting the Exam, the File Contains:

- ☐ Fully Completed and Signed Field Report Form
- ☐ Photographs of Point of Diversion and Place of Use

C. Review and Processing:

Exam Completed _____ (signature of examiner & date)

Exam Reviewed by Senior Water Resource Agent _____ (initial & date)

Exam Reviewed by Manager of Regional Office _____ (initial & date)

Exam Sent to State Office _____ (initial & date)

GENERAL INFO

DNV DATE: 7-6-93

NAME: Chet Slater

PHONE #: 549-3774

PERMIT #: 67-07801

LOCATION OF WELL: Weiser.

ASING SIZE: 3' corrugated pipe (collection Box)

P: 25 hp MARATHON ELECTRIC
286TT02765

DYNAMIC: }
STATIC: } Pump in
DEPTH: } Collection
 } Box



SI:

ACRES IRRIGATED: 25

SPRINKLER INFO:

TYPE:

SIZE:

LENGTH:

OPERATING:

GATED
Pipe

STOCK:

DOMESTICS:

OTHER USES:

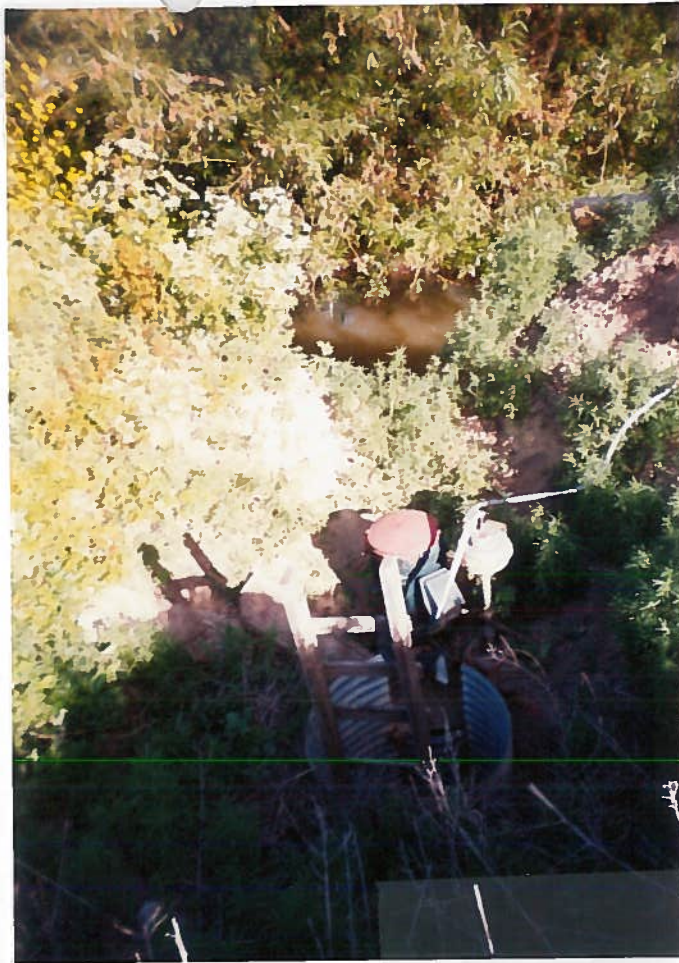
OTHER RTS USED:

DIRECTIONS:

Hwy 95 → turn rt on past storage sheds, turn rt on creek left
past home, pole of trees, past loader.

NEEDS: REEXAMED.
* NEED ARIEL: OWNER
PRESENT AT EXAMINATION.
OWNER WAS NOT ABLE TO MEET
THEREFORE MANY QUESTIONS LEFT
UNANSWERED

EXAM DATE: 7-7-93



View of DIVERSION FROM
MONROE CREEK. THE Collection Box
GATHERS WATER THAT IS PUMPED
THROUGH A PIPELINE (Pict#2) to the
P14.

PHOTO ONE-



PHOTO TWO-



WATER FROM THE PIPELINES
IS THEN PUMPED INTO DITCH
TO BE SIPHONED OUT.

PHOTO THREE-



PHOTO FOUR-



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705-5082 - (208) 334-2190
FAX (208) 334-2348

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

JUNE 11, 1993

CHET L. SLYTER
797 SLYTER LANE
WEISER, ID 83672

FIELD EXAM NOTICE

RE: PERMIT NO. 67-07801

Dear Permit Holder:

An agent from the Department must conduct an examination on the above-referenced permit before your water rights license can be granted. In order to conduct this exam as efficiently as possible, we ask that you contact the water rights examiner listed below before _____ to schedule a day and time convenient for you.

Please be advised that you will need to operate your system under normal conditions during the examination.

If there is a problem with scheduling or conducting the examination at this time, please call and other arrangements can be made.

Sincerely,

David T. Gray
Water Rights Examiner

RECEIVED
JAN 27 1992

Department of Water Resources
Western Regional Office

January 24, 1992

CHET L. SLYTER
ROY L. SLYTER
797 SLYTER LANE
WEISER ID 83672

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 67-07801

Dear Permit Holder:

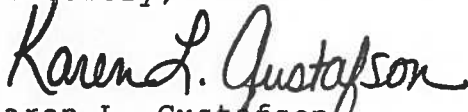
The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the department to conduct a field examination to determine and confirm the use being made of the water.

I note that the permit issued to you by the department requires the installation of a lockable device to allow the department to determine the rate of diversion. The proof which you submitted does not show that you have installed this equipment.

The installation of the lockable device must be complete by the time the department representative conducts the examination of your system unless the department has rescinded the requirement prior to the field examination. In some cases, the equipment requirement can be rescinded because the equipment cannot be physically installed, is not appropriate or can be accommodated with other measuring methods.

If you have questions concerning this matter, please feel free to contact the WESTERN Regional Office in Boise at (208)334-2190.

Sincerely,


Karen L. Gustafson
Secretary/Records Manager

c: IDWR - Region