

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
IN-OFFICE REVIEW/BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATIONPermit No: 74-16013

Exam Date: 05/18/15

1. Does this qualify for an in-office field exam (IDAPA 035.02.r)?
- X
- Y
-
- N

a. Irrigation of 5 acres or less

b. Storage of up to 14.6 AF for stockwater purposes only

c. Any use other than irrigation or storage, if the combined diversion rate is 0.24 cfs or less

d. Other < >

2. Current Owner: Name: American Rivers Touring

Owner of Record Correct?

 X Y N

Address of Record Correct?

 X Y N

If No: Address

3. Beneficial Use Fees have been paid:
- X
- Y
-
- N Receipt No: N/A

4. SOURCETRIBUTARY

Groundwater

Method of Determination: well log

Change in Source:

 Y X N**B. OVERLAP REVIEW**

1. Other water rights with the same place of use:
- X
- NO Overlap

Water Right No.	Source	Purpose of Use	Basis
74-601D	Lemhi River	Irrigation	Decreed

Comments: 74-601D – Abandoned – see conditions.

The following rights are for domestic and stockwater uses. (Nominal shapes and no documents in PCDocs.) : 74-10102, 74-642, 75-10101, 75-10395, 75-10432, 75-10638 & 75-10641

74-15597 – PIN RP001330000010 – north east corner of QQ, 74-16005 – PIN RPA0000050213B – north of POU, 74-16012, 74-601C & 74-601E – south of POU (PIN RPA0000050208D), 74-510 – PIN RP21N22E053001 northeast of POU across road, 74-544A – PIN RP21N22E053003 northeast of POU across road, 74-544B – PIN RP21N22E053007 far north part of QQ, 74-544C – PIN RP21N22E053007 far north part of QQ, same taxlot as 75-544B, 74-575 – PIN RPA00000502160 & RPA00000502120 North and east side of POU, 74-576 - RPA00000502160 north of POU, 74-612 – PIN RPA0000050033E west of POU, 74-632A – PIN RPA0000050023A west of POU, 74-7103 – PIN RPA00000502120 east of POU, 74-7266 – PIN RPA00000500340 southwest of POU, 75-14778 – PIN RPA0000050033E southwest of POU, 75-7433 – PIN RPA00000600720 west of POU mostly in NWNW

City of Salmon Municipal Rights: 75-114, 75-14700, 75-17A, 75-17B, 75-19B, 75-19C, 75-2167, 75-4, 75-4084, 75-7108 & 75-7156

2. Other water rights with the same point of diversion:
- X
- NO Overlap

Water Right No.	Source	Purpose of Use	Basis

Comments: well tag D0065665, drilled in 2014.

74-16012 – south of POU (PIN RPA0000050208D) – well tag D0065664, 74-16005 - PIN RPA0000050213B – north of POU – per application for permit, well drilled in 1997,

The following rights have groundwater as source in the same QQ as 74-16013 but with priority dates or other evidence that the pertinent well was drilled before the well for 74-16013 was.

74- 10102 - 1977 priority date, 74-576 - 1896 priority date, 74-642 - 1950 priority date, 74-7266 – PIN RPA00000500340 southwest of POU, 1989 priority date, 75-10395 - 1975 priority date, 75-10432 - 1987 priority date, 75-10638 - 1984 priority date, 75-10641 - 1947 priority date, 75-14778 – PIN RPA0000050033E southwest of POU – per application for permit, drilled in 60's.

C. DIVERSION AND DELIVERY SYSTEM

1. LOCATION OF POINT(S) OF DIVERSION:

[illegible]

Method of Determination: well log – used GPS location.

Change in POD? Y X N Amendment Required? Y X N

2. **PLACE OF USE:** 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	
21N	22E	5							0.5										
		Lot #																	
																	Total Acres =	0.5	

Method of Determination: GIS Imagery & taxlot information. PIN RPA0000050208A taxlot size 0.6 acres

Change in POU? Y X N Amendment Required? Y X N

___ Delivery System Diagram Attached (required). Indicate all major components and distances between components.

Indicate weir size/pipe as applicable.

___ 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

* 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

2. Measurements: $< \quad \quad \quad >$

E. FLOW CALCULATIONS

____ Additional Computation Sheets Attached

Measured Method:

Per App. Processing Memo #17, up to 0.03 cfs/acre for irrigation up to 5 acres acceptable. $0.5 \text{ acres}(0.03 \text{ cfs}) = 0.015 \text{ cfs}$

See theoretical pump calc. Sheet.

Measurement = 0.02 cfs irr.

Permit allowed = 0.02 cfs irr.

License recommend for 0.02 cfs.

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \frac{0.5 \times 3.5}{1} = 1.75$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.02 \times 246 \times 1.9835 = 9.76$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 1.8$$

2. Volume Calculations for Other Uses:

G. PURPOSE OF USEIrrigation ☒ Y ☐ N # Stock _____ Domestic # of Homes _____

Other: < >

Change in Purpose of Use? ☐ Y ☐ N

Method of Determination: GIS Imagery

If Yes: From Use _____ To Use _____ Amount _____ CFS _____ AFA _____

H. NARRATIVE/REMARKS/COMMENTS

- In Wild and Scenic Watershed: Salmon River Excluding Middle Fork

Season of Use: 03/15-11/15 (246 days)

Headgate: 3.5

Cons. Use: 2.5

Water District 74

Conditions

This right when combined with all other rights shall provide no more than 0.03 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the place of use.
To mitigate for the depletion of water resulting from the use of water under this right and to prevent injury to senior water right holders, the right holder shall cease diverting and using water as currently authorized by water right no. 74-601D. Pursuant to the proposed mitigation plan water right no. 74-601D will be formally abandoned. Notice of abandonment shall be filed prior to the submission of proof of beneficial use for this water right.
Upon specific notification by the Department, the right holder shall install a lockable device of a type acceptable to the Department in a manner that will provide the watermaster suitable control of the diversion.

Needs Water District condition.

Have conditions of permit approval been met? ☒ Yes ☐ No**I. 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 11/15	0.02 CFS	1.8 AF
<u>Totals:</u>		0.02 CFS	1.8 AF

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

Other: < >

J. AUTHENTICATIONField Examiner's Name Daniel L. Finner Date 05/19/15

Reviewer _____ Date _____

74-16013



0 30 60 120 180 240 Feet

D. Favreau 05/16/15

2013 NAIP

SENW

SWNW

S

NWSW

NESW

The USDA-FSA Aerial Photography Field Office asks to be credited in derived products.



74-16013



0 15 30 60 90 120 Feet

D. Favreau 05/16/15

ESRI

SENW

SWNW

S

NWSW

NESW

Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

IDaho DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

1 WELL TAG NO. D 0065665
DRILLING PERMIT NO _____
Water Right or Injection Well No. 74-16013

2 OWNER:
Name: American Rivers Touring Association
Address: 24000 Casa Loma Road
City: Groveland State: CA Zip: 95321

3 WELL LOCATION:
You must provide address or Lot, Blk. Sub. Or Directions to well.
Twp 21 ☒ North or ☐ South
Rge 22 ☒ East or ☐ West
Sec 5 ☐ 1/4 SW 1/4 NW 1/4
Gov't Lot _____ County Lemhi
Lat: 45° 10.770' (Deg. & Dec Min.)
Long: 113° 53.3280' (Deg. & Dec Min.)
Address of Well Site: 426 Confederate Drive
City: Salmon
(Give at least name of Road + Distance to Road or Landmark)

Lot _____ Blk _____ Sub. Name: _____

4 USE:
☐ Domestic ☐ Municipal ☐ Monitor ☒ Irrigation
☐ Thermal ☐ Injection ☐ Other _____

5 TYPE OF WORK:
☒ New well ☐ Replacement Well ☐ Modify existing well
☐ Abandonment ☐ Other _____

6 DRILL METHOD:
☒ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other _____

7 SEALING PROCEDURES:

Seal Material	From (ft)	To (ft)	Qty (lbs or ft³)	Placement Method/Procedure
bentonite	0	6	800lbs	overbore

8 CASING/LINER:

Dia (Nom.)	From (ft)	To (ft)	Gauge/Schedule	Material	Casing	Liner	Welded	Threaded
5"	2	7.5	.250	steel	☒	☐	☒	☐

Was drive shoe used? ☐ Yes ☒ No Shoe Depth(s) _____

9 PERFORATIONS/SCREENS:
Perforations ☒ Yes ☐ No Method _____
Manufactured screen ☒ Yes ☐ No Type _____
Method of Installation _____

From (ft)	To (ft)	Slot Size	Number/ft	Diameter (Nom)	Material	Gauge/Schedule
7.5	18	.015		5"	SS	wire wrap

Length of Headpipe: _____ Length of Tailpipe: _____
Packer ☐ Yes ☒ No Type: _____

10 FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft³)	Placement method
silica sand	5	18	650lbs	poured

11 FLOWING ARTESIAN:
Flowing Artesian? ☐ Yes ☒ No Pressure (PSIG) _____
Describe control device _____

12 STATIC WATER LEVEL and WELL TESTS:
Depth first water encountered (ft) _____ Static water level (ft) 4'
Water temp (°F) _____ Bottom hole temp (°F) _____
Describe access port sanitary seal
Well Test: _____ Test Method: _____

Drawdown (ft)	Discharge or yield (gpm)	Test duration	Pump	Failer	Alt	Flowing artesian
3	20+	10min	☒	☐	☐	☐

Water quality test or comments: _____

LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia.	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp	Water
10"	0	7	some gravel & cobbles	Y N
	7	18	gravel & sand	x x

Completed Depth: (Measurable) 18'
Date Started 8/5/2014 Date Completed 8/8/2014

DRILLER'S CERTIFICATION:
14 I/We certify that all minimum well construction standards were complied with at the time the rig was removed.
Company Name Andrew Well Drilling Services, Inc. Co. No. 5
*Principal Driller Roger Burtin Date: 11-20-14
*Driller _____ Date: _____
*Operator II Daniel Arguim Date: 11-20-14
Operator I _____ Date: _____
* Signature of Principal Driller and rig operator are required

Process	Basin Sequence	Draft	Owner	Source	POD/ POU	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total Acres
Water Right	74-10083	N	KEIRNES, DEE M	GROUND WATER	POD																X	0
Water Right	74-10083	N	KEIRNES, DEE M	GROUND WATER	POU																X	0
Water Right	74-10090	N	HODGES, J FERN; HODGES, LYNN D	GROUND WATER	POD									X								0
Water Right	74-10090	N	HODGES, J FERN; HODGES, LYNN D	GROUND WATER	POU									X								0
Water Right	74-10102	N	K & S DISTRIBUTORS INC	GROUND WATER	POD							X										0
Water Right	74-10102	N	K & S DISTRIBUTORS INC	GROUND WATER	POU							X										0
Water Right	74-10164	N	WADE, DANIEL C	GROUND WATER	POD										X							0
Water Right	74-10164	N	WADE, DANIEL C	GROUND WATER	POU										X							0
Water Right	74-10264	N	PHILLIPS, ALTA H; PHILLIPS, MARK L	GROUND WATER	POD									X								0
Water Right	74-10264	N	PHILLIPS, ALTA H; PHILLIPS, MARK L	GROUND WATER	POU									X								0
Water Right	74-14972	N	IDAHO POWER CO	GROUND WATER	POD					X												0
Water Right	74-14972	N	IDAHO POWER CO	GROUND WATER	POU					X												0
Water Right	74-14975	N	LILE, DONALD R; LILE, LINDA J	GROUND WATER	POD																X	0
Water Right	74-14975	N	LILE, DONALD R; LILE, LINDA J	GROUND WATER	POU																X	0
Water Right	74-14976	N	PROKSCH, HALLIE H; PROKSCH, JOSEPH A	GROUND WATER	POD		X															0
Water Right	74-14976	N	PROKSCH, HALLIE H; PROKSCH, JOSEPH A	GROUND WATER	POU		X															0
Water Right	74-14977	N	FLETCHER, DEANA; FLETCHER, REUBEN	GROUND WATER	POD					X												0
Water Right	74-14977	N	FLETCHER, DEANA; FLETCHER, REUBEN	GROUND WATER	POU					X												0
Water Right	74-14978	N	HILLDALE, ARLEEN A; HILLDALE, RICHARD M	GROUND WATER	POD					X												0
Water Right	74-14978	N	HILLDALE, ARLEEN A; HILLDALE, RICHARD M	GROUND WATER	POU					X												0
Water Right	74-15597	N	REGNANI, CECELIA; REGNANI, GARY	SPRINGS	POD								X						X			0
Water Right	74-15597	N	REGNANI, CECELIA; REGNANI, GARY	SPRINGS	POU					1.1	1.8	1.0	0.1									4
Water Permit	74-15912	N	BLODGETT, GEORGE B	GROUND WATER	POD										X							0
Water Permit	74-15912	N	BLODGETT, GEORGE B	GROUND WATER	POU										1.0							1
Water Right	74-15983	N	ACE HARDWARE	GROUND WATER	POD												X					0
Water Right	74-15983	N	ACE HARDWARE	GROUND WATER	POU												X					0
Water Right	74-16005	N	BARTLETT, JIMMIE; BARTLETT, STEVE	GROUND WATER	POD							X										0
Water Right	74-16005	N	BARTLETT, JIMMIE; BARTLETT, STEVE	GROUND WATER	POU							0.5										0.5
Water Permit	74-16012	N	GLODOWSKI, MARGARET; GLODOWSKI, MICHAEL J	GROUND WATER	POD							X										0
Water Permit	74-16012	N	GLODOWSKI, MARGARET; GLODOWSKI, MICHAEL J	GROUND WATER	POU							1.0										1

Water Permit	74-16012	N	GLADOWSKI, MARGARET; GLADOWSKI, MICHAEL J	GROUND WATER	POU		X												0
Water Permit	74-16013	N	AMERICAN RIVER TOURING ASSN INC	GROUND WATER	POD		X												0
Water Permit	74-16013	N	AMERICAN RIVER TOURING ASSN INC	GROUND WATER	POU		0.5												0.5
Water Right	74-1671	N	STATE OF IDAHO	LEMHI RIVER	POD							X							0
Water Right	74-1671	N	STATE OF IDAHO	LEMHI RIVER	POU							X							0
Water Right	74-1775	N	YOUNG, DELILA; YOUNG, RULON RICHARD	WASTE WATER	POU												1.0		1
Water Right	74-443	N	MILLER, M MAE	WASTE WATER	POU												1.0		1
Water Right	74-445	N	MILLER, M MAE	LEMHI RIVER	POU												1.0		1
Water Right	74-449	N	BLACK MARSING, GENEVA; MARSING, GENEVA P BLACK	WASTE WATER	POU												1.2		1.2
Water Right	74-462	N	SALMON INTERMOUNTAIN INC	WASTE WATER	POU												0.6		0.6
Water Right	74-490	N	IDAHO POWER CO	GROUND WATER	POD			X											0
Water Right	74-490	N	IDAHO POWER CO	GROUND WATER	POU			X											0
Water Right	74-501	N	STREET, CHARLOTTE	LEMHI RIVER	POU								4.2						4.2
Water Right	74-510	N	HUDSON, SUSAN; HUDSON, WILLIAM	LEMHI RIVER	POD						X								0
Water Right	74-510	N	HUDSON, SUSAN; HUDSON, WILLIAM	LEMHI RIVER	POU				5.0		3.0								8
Water Right	74-532	N	SWAUGER, ESTELLA; SWAUGER, JOHN W; SWAUGER, PHILLIP	GROUND WATER	POD									X					0
Water Right	74-532	N	SWAUGER, JOHN W; SWAUGER, PHILLIP	GROUND WATER	POU									X					0
Water Right	74-543	N	LISCHNER, NANCY C	LEMHI RIVER	POU												8.0		8
Water Right	74-544A	N	HUDSON, SUSAN; HUDSON, WILLIAM	LEMHI RIVER	POD						X								0
Water Right	74-544A	N	HUDSON, SUSAN; HUDSON, WILLIAM	LEMHI RIVER	POU				8.3		3.3								11.6
Water Right	74-544B	N	VERBECK, MICKEY; VERBECK, THERESA	LEMHI RIVER	POD						X								0
Water Right	74-544B	N	VERBECK, MICKEY; VERBECK, THERESA	LEMHI RIVER	POU				6.9		0.1								7
Water Right	74-544C	N	VERBECK, MICKEY; VERBECK, THERESA	LEMHI RIVER	POD						X								0
Water Right	74-544C	N	VERBECK, MICKEY; VERBECK, THERESA	LEMHI RIVER	POU				0.6		1.2								1.8
Water Right	74-547	N	SALMON INTERMOUNTAIN INC	LEMHI RIVER	POU										X				0
Water Right	74-574	N	TRACY, JOHN B	LEMHI RIVER	POU			4.0	2.0								22.0	3.0	31
Water Right	74-575	N	MARTONEN, EVERETT J; MARTONEN, LILA L	LEMHI RIVER	POD						X								0
Water Right	74-575	N	MARTONEN, EVERETT J; MARTONEN, LILA L	LEMHI RIVER	POU						1.3								1.3
Water Right	74-575	N	MARTONEN, EVERETT J; MARTONEN, LILA L	LEMHI RIVER	POU						X								0

[illegible]

Water Permit	74-7338	N	FAYLE, CURTIS R; FAYLE, SHANNON R	LEMHI RIVER	POU				X	0
Water Right	74-7341	N	STATE OF IDAHO	LEMHI RIVER	POD		X			0
Water Right	74-7341	N	STATE OF IDAHO	LEMHI RIVER	POU		X			0
Water Right	74-751	N	SALMON INTERMOUNTAIN INC	WASTE WATER	POU				1.0	1
Water Right	74-830	N	MARAFFIO, BETTY L; MARAFFIO, FRANK	WASTE WATER	POU				1.0	1
Water Right	74-831	N	YOUNG, DELILA; YOUNG, RULON RICHARD	WASTE WATER	POU				0.2	0.2
Water Right	74-924	N	MIFFLIN, THOMAS H	GROUND WATER	POD				X	0
Water Right	74-924	N	MIFFLIN, THOMAS H	GROUND WATER	POU				X	0
Water Right	74-968	N	MARTIN, CONNIE L	LEMHI RIVER	POD		X			0
Water Right	74-968	N	MARTIN, CONNIE L	LEMHI RIVER	POU		2.0			2
Water Right	74-969	N	MARTIN, CONNIE L	GROUND WATER	POD		X			0
Water Right	74-969	N	MARTIN, CONNIE L	GROUND WATER	POU		X			0
Water Right	75-10055	N	WELLS, MARJORIE E	GROUND WATER	POD				X	0
Water Right	75-10055	N	WELLS, MARJORIE E	GROUND WATER	POU				X	0
Water Right	75-10101	N	MUNKRES, JOYCE	GROUND WATER	POD			X		0
Water Right	75-10101	N	MUNKRES, JOYCE	GROUND WATER	POU	X				0
Water Right	75-10308	N	BEATTIE, GLEN L; BEATTIE, LOU	GROUND WATER	POD				X	0
Water Right	75-10308	N	BEATTIE, GLEN L; BEATTIE, LOU	GROUND WATER	POU				X	0
Water Right	75-10393	N	BEREAN BIBLE CHURCH	GROUND WATER	POD			X		0
Water Right	75-10393	N	BEREAN BIBLE CHURCH	GROUND WATER	POU			X		0
Water Right	75-10395	N	ALDER, DON; PROSSER, LOTTIE	GROUND WATER	POD	X				0
Water Right	75-10395	N	ALDER, DON; PROSSER, LOTTIE	GROUND WATER	POU	X				0
Water Right	75-10426	N	BARRETT, CALVIN W; BARRETT, N LORRAINE	GROUND WATER	POD				X	0
Water Right	75-10426	N	BARRETT, CALVIN W; BARRETT, N LORRAINE	GROUND WATER	POU				X	0
Water Right	75-10432	N	ANDERS, LEONANE; ANDERS, WILLIAM F	GROUND WATER	POD	X				0
Water Right	75-10432	N	ANDERS, LEONANE; ANDERS, WILLIAM F	GROUND WATER	POU	X				0
Water Right	75-10486	N	WESTFALL, BARBARA; WESTFALL, ROLLIN A	GROUND WATER	POD				X	0
Water Right	75-10486	N	WESTFALL, BARBARA; WESTFALL, ROLLIN A	GROUND WATER	POU				X	0
Water Right	75-10568	N	MORPHEY, GERALD R; MORPHEY, ROSE H	GROUND WATER	POD				X	0
Water Right	75-10568	N	MORPHEY, GERALD R; MORPHEY, ROSE H	GROUND WATER	POU				X	0
Water Right	75-10605	N	LOEHNERT, ESSIE CODY	GROUND WATER	POD		X			0
Water Right	75-10605	N	LOEHNERT, ESSIE CODY	GROUND WATER	POU		X			0

Water Right	75-10638	N	HERBST, JANNA LYNN; HERBST, STEVEN R	GROUND WATER	POD		X												0
Water Right	75-10638	N	HERBST, JANNA LYNN; HERBST, STEVEN R	GROUND WATER	POU		X												0
Water Right	75-10641	N	STOKES, R CLEE	GROUND WATER	POD		X												0
Water Right	75-10641	N	STOKES, R CLEE	GROUND WATER	POU		X												0
Water Right	75-10768	N	PETERSON, BILLY; PETERSON, MERLENE	GROUND WATER	POD								X						0
Water Right	75-10768	N	PETERSON, BILLY; PETERSON, MERLENE	GROUND WATER	POU								X						0
Water Right	75-10873	N	BENEDICT, MARGARET	GROUND WATER	POD							X							0
Water Right	75-10873	N	BENEDICT, MARGARET	GROUND WATER	POU							X							0
Water Right	75-10920	N	MORPHEY, GERALD R; MORPHEY, ROSE H	GROUND WATER	POD							X							0
Water Right	75-10920	N	MORPHEY, GERALD R; MORPHEY, ROSE H	GROUND WATER	POU							X							0
Water Right	75-10991	N	SMITH, HELEN G	GROUND WATER	POD								X						0
Water Right	75-10991	N	SMITH, HELEN G	GROUND WATER	POU								X						0
Water Right	75-114	N	CITY OF SALMON	JESSE CREEK	POU	X	X	X	X	X	X	X	X		X	X			0
Water Right	75-11617	N	FISHER, DELORES E; FISHER, MERLIN J	GROUND WATER	POD							X							0
Water Right	75-11617	N	FISHER, DELORES E; FISHER, MERLIN J	GROUND WATER	POU							X							0
Water Right	75-13940	N	GONDER, CARLA R; GONDER, GEORGE M	GROUND WATER	POD							X							0
Water Right	75-13940	N	GONDER, CARLA R; GONDER, GEORGE M	GROUND WATER	POU							X							0
Water Right	75-14094	N	DISCOVERY CARE CENTER	GROUND WATER	POD						X								0
Water Right	75-14094	N	DISCOVERY CARE CENTER	GROUND WATER	POU						X								0
Water Right	75-14700	N	CITY OF SALMON	CHIPPS CREEK, JESSE CREEK, POLLARD CANYON CREEK	POU	X	X	X	X	X	X	X	X		X	X			0
Water Right	75-14778	N	JAMES, NEAL G	GROUND WATER	POD		X												0
Water Right	75-14778	N	JAMES, NEAL G	GROUND WATER	POU		1.7												1.7
Water Right	75-17A	N	CITY OF SALMON	JESSE CREEK	POU	X	X	X	X	X	X	X	X		X	X			0
Water Right	75-17B	N	CITY OF SALMON	CHIPPS CREEK, JESSE CREEK, POLLARD CANYON CREEK	POU	X	X	X	X	X	X	X	X		X	X			0
Water Right	75-19B	N	CITY OF SALMON	JESSE CREEK	POU	X	X	X	X	X	X	X	X		X	X			0
Water Right	75-19C	N	CITY OF SALMON	CHIPPS CREEK, JESSE CREEK, POLLARD CANYON CREEK	POU	X	X	X	X	X	X	X	X		X	X			0
Water Right	75-2167	N	CITY OF SALMON	CHIPPS CREEK, JESSE CREEK, POLLARD CANYON CREEK	POU	X	X	X	X	X	X	X	X		X	X			0

Water Right	75-4	N	CITY OF SALMON	CHIPPS CREEK, JESSE CREEK, POLLARD CANYON CREEK	POU	X	X	X	X	X	X	X	X	X	X	0
Water Right	75-4084	N	CITY OF SALMON	SALMON RIVER	POU	X	X	X	X	X	X	X	X	X	X	0
Water Right	75-4311	N	SALMON SCHOOL DISTRICT #291	GROUND WATER	POD						X					0
Water Right	75-4311	N	SALMON SCHOOL DISTRICT #291	GROUND WATER	POU						5.0					5
Water Right	75-7084	N	STREET, CHARLOTTE	GROUND WATER	POU				3.8							3.8
Water Right	75-7108	N	CITY OF SALMON	SALMON RIVER	POU	X	X	X	X	X	X	X	X	X	X	0
Water Right	75-7156	N	CITY OF SALMON	SALMON RIVER	POU	X	X	X	X	X	X	X	X	X	X	0
Water Right	75-7323	N	SALMON SCHOOL DISTRICT #291	GROUND WATER	POU						0.5	0.5				1
Water Right	75-7433	N	SALMON MEADOWS INC	GROUND WATER	POU	0.5	1.5									2
Water Right	75-7483	N	SALMON SEVENTH DAY ADVENTIST CHURCH	GROUND WATER	POD							X				0
Water Right	75-7483	N	SALMON SEVENTH DAY ADVENTIST CHURCH	GROUND WATER	POU							X				0
Water Right	75-7624	N	STEELE MEMORIAL HOSPITAL	GROUND WATER	POD						X					0
Water Right	75-7624	N	STEELE MEMORIAL HOSPITAL	GROUND WATER	POU						X					0
Water Right	75-7626	N	SUN VALLEY LAND CO	GROUND WATER	POD						X					0
Water Right	75-7626	N	SUN VALLEY LAND CO	GROUND WATER	POU						X					0
Water Right	75-7663	N	BLACK, BETTY J; BLACK, CALVIN D	GROUND WATER	POD				X							0
Water Right	75-7663	N	BLACK, BETTY J; BLACK, CALVIN D	GROUND WATER	POU				X							0