

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 65-22938
Exam Date: 01/14/2018

1. Current Owner:
WALTER BUECHLER 1192 E BRAEMERE RD BOISE ID 83702
2. Accompanied by:
Phone No: Dotty Douglas
Address: Same As Above
Relationship to permit Holder: Wife

3. SOURCE:
UNNAMED STREAM
GROUND WATER

Tributary
LAKE FORK CREEK
LAKE FORK CREEK

Method of Determination: Site Visit

B. OVERLAP REVIEW

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

Comments: _____

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

Comments: _____

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

UNNAMED STREAM NW¼ SE¼, Sec. 3, Twp 17N, Rge 03E, B.M. VALLEY County
GROUND WATER SE¼ SW¼, Sec. 3, Twp 17N, Rge 03E, B.M. VALLEY County
GROUND WATER SW¼ SE¼, Sec. 3, Twp 17N, Rge 03E, B.M. VALLEY County

Method of Determination: GPS, digital PLSS,

PLACE OF USE: RECREATION STORAGE

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
17N	03E	3												X			X		

Method of Determination: Aerial imagery, digital PLSS

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
NA					

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
FlowTracker		Sontek				

2. Measurements:

0.56 cfs from FlowTracker, uncertainty due to silted bottom and shallow depth of channel

E. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

Float Test: $0.2 \text{ ft/sec} \times 6.8 \text{ ft wide} \times 0.8 \text{ ft deep} \times 0.5 = 0.54 \text{ cfs}$

FlowTracker: 0.56 cfs (see attached measurement summary)

Permit: 0.50 cfs

Fee: 1.00 cfs

RECOMMEND: 0.50 cfs

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

 $V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$ $V_{DR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 =$ $V = \text{Smaller of } V_{IR} \text{ and } V_{DR} =$

2. Volume Calculations for Other Uses:

Recreation StorageCapacity = $0.8 \text{ acres} \times 5 \text{ ft max depth} \times 0.4 = 1.6 \text{ afa}$

Evaporation = 1.8 afa (per pond loss spreadsheet)

Total = 3.4 afa

G. NARRATIVE/REMARKS/COMMENTS

This permit authorizes the diversion of 0.50 cfs and storage of 9 afa from groundwater and an unnamed stream for recreation use and storage. Proof was submitted on March 19, 2019. I visited the site on January 14, 2018, and again on May 7, 2018. Both times I was accompanied by Dotty Douglas, wife of the permit holder.

The property is a low-lying, saturated area located between Lake Fork Creek to the east and an irrigation ditch to the west. The entire area is saturated and marshy due to the high water table and an unnamed stream that flows through the property. A constructed drain captures both groundwater and standing water from the unnamed stream and directs it southward into the larger of the two ponds. Water passes through the first pond to the second, then into a ditch which runs back into Lake Fork Creek. The points of diversion in the SESW and the SWSE are pond centroids meant to show that the ponds capture shallow groundwater. The point of diversion listed in the NWSE is the head of the drain.

The combined surface area of the ponds is 0.8 acres with a maximum depth of 5 ft. The total capacity is 1.6 af. I estimated the evaporation volume at 1.8 af using the pond spreadsheet. The volume I have recommended for Recreation Storage is the capacity and the evaporation.

The measured diversion rate where the ditch meets the first pond was 0.56 cfs. The measurement was taken using a Sontek FlowTracker. Measurements had between six and twelve percent error which was largely due to the thick silt bottom of the channel and the shallow water depth. The measurement exceeds the permit rate, so both the diversion to storage and recreation components are limited to the 0.50 cfs of the permit.

There does not appear to have been any specific recreation use developed. Water (primarily shallow groundwater collected by the ditch) flows through the pond during the early spring months and goes into Lake Fork Creek. The flow through water does not seem to serve any specific purpose, so I have removed it from the license.

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

H. RECOMMENDATIONS**1. Recommended Amounts**

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>	<u>Annual Volume</u>
DIVERSION TO STORAGE	09/16 to 04/30	0.50 CFS	
RECREATION STORAGE	01/01 to 12/31		3.4 AF

Totals: 0.50 CFS 3.4 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

I. AUTHENTICATION Cody Parker - Water Resource Agent, Senior

Field Examiner's Name Cody Parker Date 12-11-19

Reviewer Patricia Willey Date 12-12-2019

Right No. 65-22938

Beneficial Use Field Report

System Diagram

WRA Cody Parker

Notes

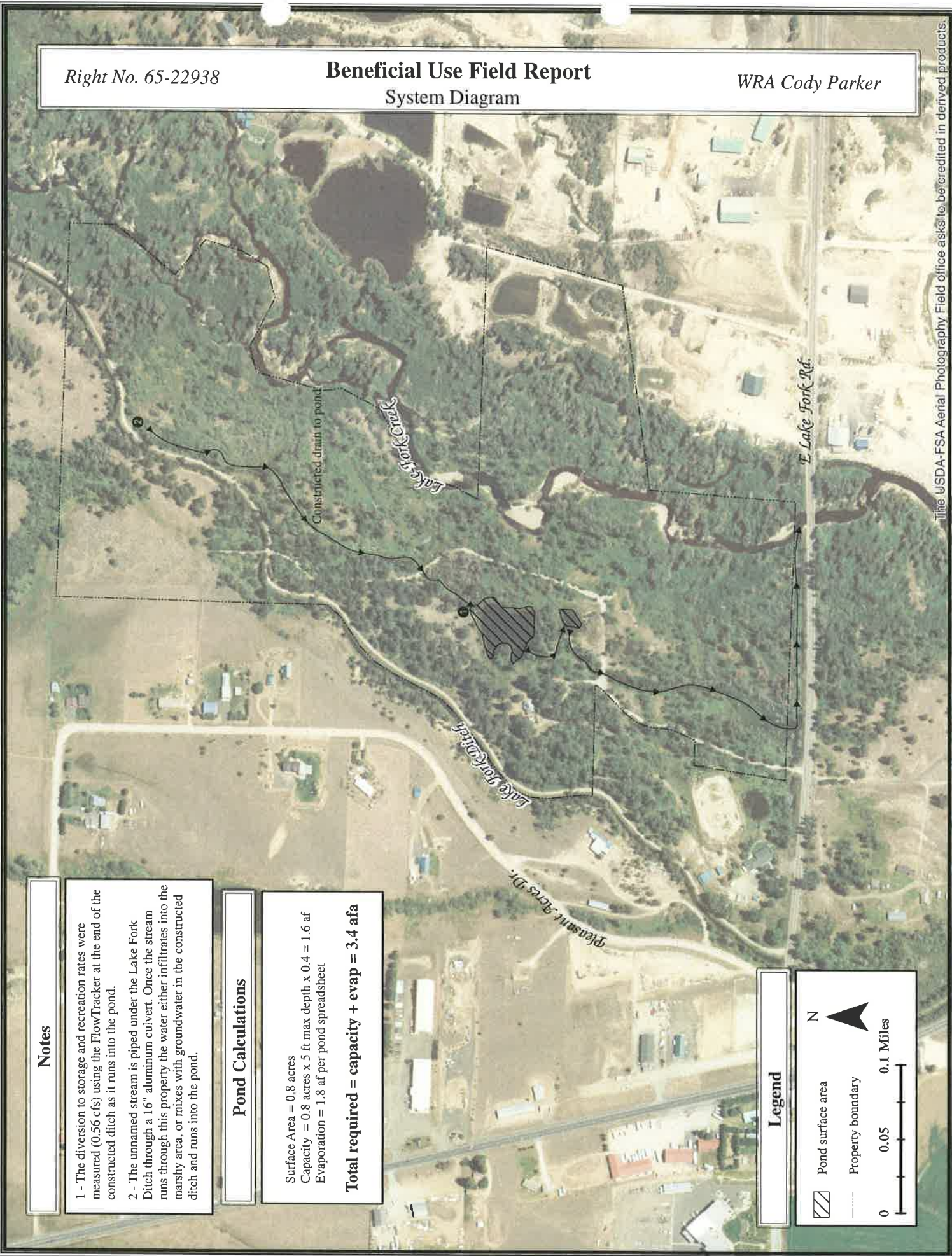
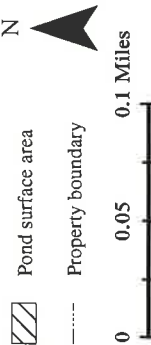
- 1 - The diversion to storage and recreation rates were measured (0.56 cfs) using the FlowTracker at the end of the constructed ditch as it runs into the pond.
- 2 - The unnamed stream is piped under the Lake Fork Ditch through a 16" aluminum culvert. Once the stream runs through this property the water either infiltrates into the marshy area, or mixes with groundwater in the constructed ditch and runs into the pond.

Pond Calculations

Surface Area = 0.8 acres
Capacity = 0.8 acres x 5 ft max depth x 0.4 = 1.6 af
Evaporation = 1.8 af per pond spreadsheet

Total required = capacity + evap = 3.4 afa

Legend

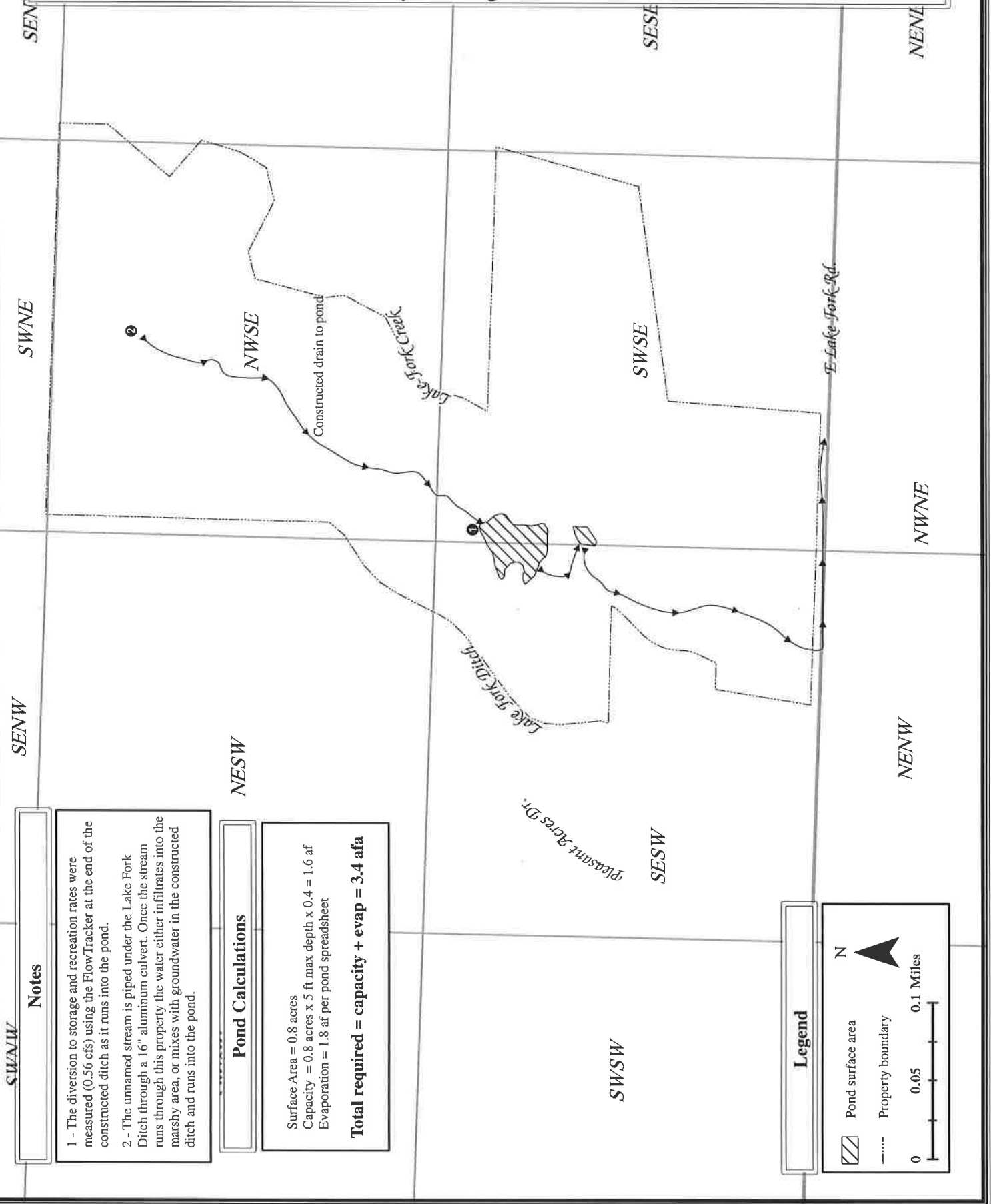


Right No. 65-22938

Beneficial Use Field Report

System Diagram

WRA Cody Parker



Notes

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Total required = capacity + evap = 3.4 afa

Legend

- Pond surface area
- Property boundary
- 0 0.05 0.1 Miles

State of Idaho
Department of Water Resources
Beneficial Use Field Report
65-22938

This map depicts the RECREATION STORAGE 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.

03E



-  Point of Diversion
-  Place Of Use Boundary
-  Townships
-  PLS Sections
-  Quarter Quarters

0 0.05 0.1 0.2 Miles



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Figure 1 A view of the pond from near the cabin.



Figure 2 This constructed ditch seems to drain groundwater from the surrounding area. Here it runs into the northern edge of the pond. The FlowTracker measurement was taken here in the spring.

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Figure 3 According to the owners, saturation of the area has killed many of the trees on the property. Beaver dams throughout the property have likely raised the local water table.



Figure 4 The constructed ditch at its northern end. The ditch may divert water from the unnamed stream. The owners do not know if two are connected.

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Figure 5 A culvert diverts the unnamed stream under the irrigation canal to the permit holders property. At the time of the first visit the stream was running at 40 – 60 gpm. Stream water is conveyed through the constructed ditch along with groundwater to the pond.

Discharge Measurement Summary

Date Generated: Tue May 8 2018

File Information

File Name LKFK.WAD
Start Date and Time 2018/05/07 11:50:09

Site Details

Site Name
Operator(s) CP

System Information

Sensor Type FlowTracker
Serial # P4553
CPU Firmware Version 3.7
Software Ver 2.30
Mounting Correction 0.0%

Units (English Units)

Distance ft
Velocity ft/s
Area ft²
Discharge cfs

Discharge Uncertainty

Category	ISO	Stats
Accuracy	1.0%	1.0%
Depth	0.6%	4.4%
Velocity	2.3%	11.1%
Width	0.2%	0.2%
Method	3.1%	-
# Stations	5.1%	-
Overall	6.6%	12.0%

Summary

Averaging Int.	20	# Stations	10
Start Edge	LEW	Total Width	4.500
Mean SNR	36.7 dB	Total Area	2.050
Mean Temp	53.77 °F	Mean Depth	0.456
Disch. Equation	Mid-Section	Mean Velocity	0.2714
		Total Discharge	0.5564

Measurement Results

St	Clock	Loc	Method	Depth	%Dep	MeasD	Vel	CorrFact	MeanV	Area	Flow	%Q
0	11:50	2.50	None	0.000	0.0	0.0	0.0000	1.00	0.0000	0.000	0.0000	0.0
1	11:52	3.00	0.6	0.000	0.6	0.000	0.0210	1.00	0.0000	0.000	0.0000	0.0
2	11:53	3.50	0.6	0.400	0.6	0.160	0.4288	1.00	0.4288	0.200	0.0857	15.4
3	11:54	4.00	0.6	0.600	0.6	0.240	0.3816	1.00	0.3816	0.300	0.1145	20.6
4	11:56	4.50	0.6	0.700	0.6	0.280	0.3684	1.00	0.3684	0.350	0.1290	23.2
5	11:58	5.00	0.6	0.700	0.6	0.280	0.3018	1.00	0.3018	0.350	0.1057	19.0
6	12:00	5.50	0.6	0.700	0.6	0.280	0.1864	1.00	0.1864	0.350	0.0652	11.7
7	12:01	6.00	0.6	0.500	0.6	0.200	0.1463	1.00	0.1463	0.250	0.0366	6.6
8	12:02	6.50	0.6	0.500	0.6	0.200	0.0787	1.00	0.0787	0.250	0.0197	3.5
9	12:02	7.00	None	0.000	0.0	0.0	0.0000	1.00	0.0000	0.000	0.0000	0.0

Rows in italics indicate a QC warning. See the Quality Control page of this report for more information.

Discharge Measurement Summary

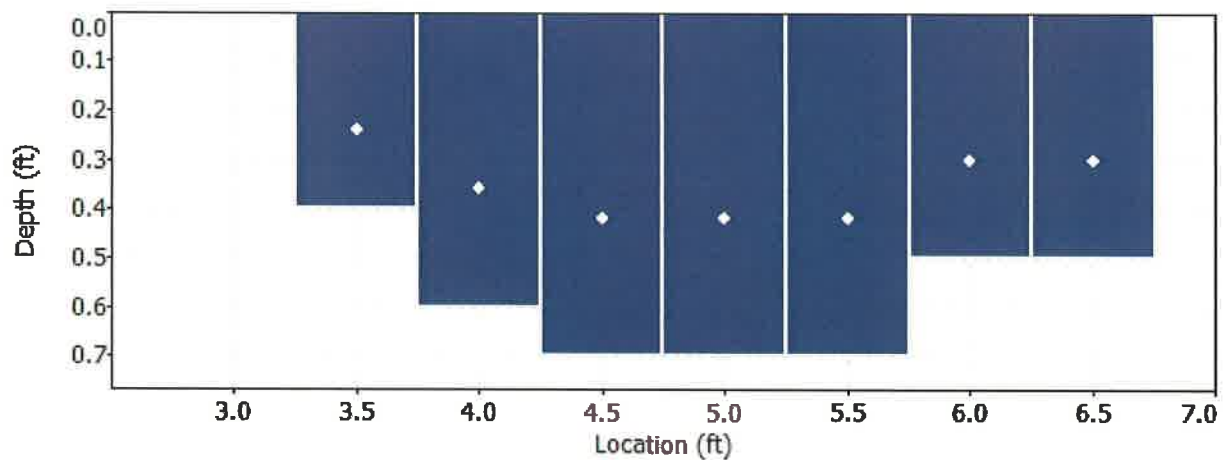
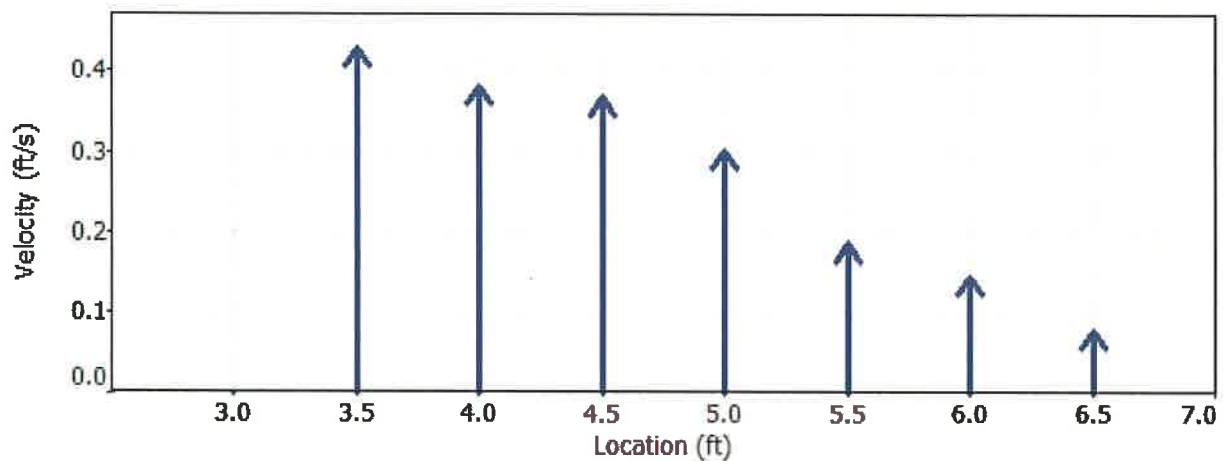
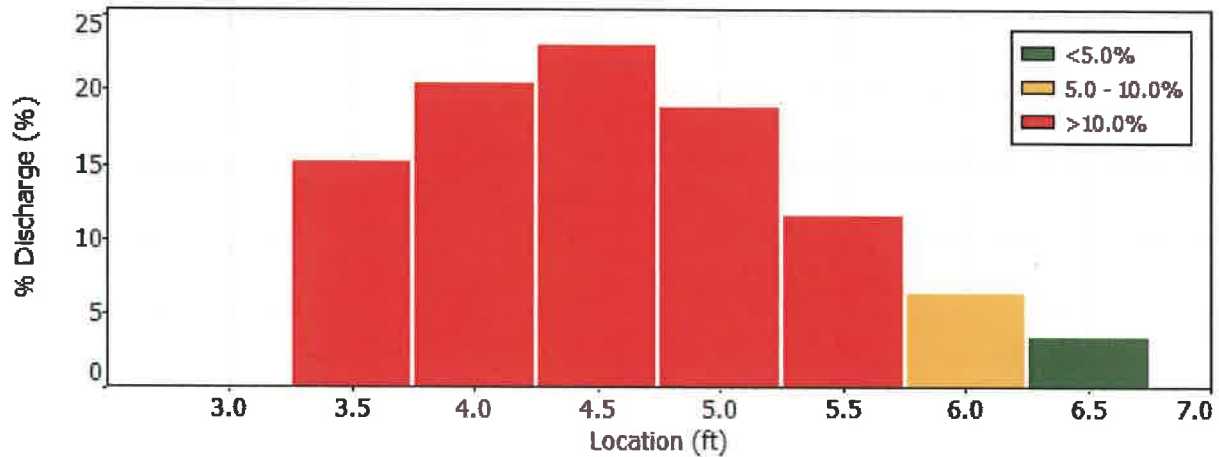
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Site Details

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Operator(s) CP



Discharge Measurement Summary

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File Information

File Name LKFK.WAD
Start Date and Time 2018/05/07 11:50:09

Site Details

Site Name
Operator(s) CP

Quality Control

St	Loc	%Dep	Message
1	3.00	0.6	High SNR variation during measurement: 6.5,3.0
		0.6	Boundary QC is Poor; possible boundary interference
6	5.50	0.6	Boundary QC is Fair; possible boundary interference
7	6.00	0.6	Boundary QC is Good; possible boundary interference
8	6.50	0.6	Boundary QC is Fair; possible boundary interference

Discharge Measurement Summary

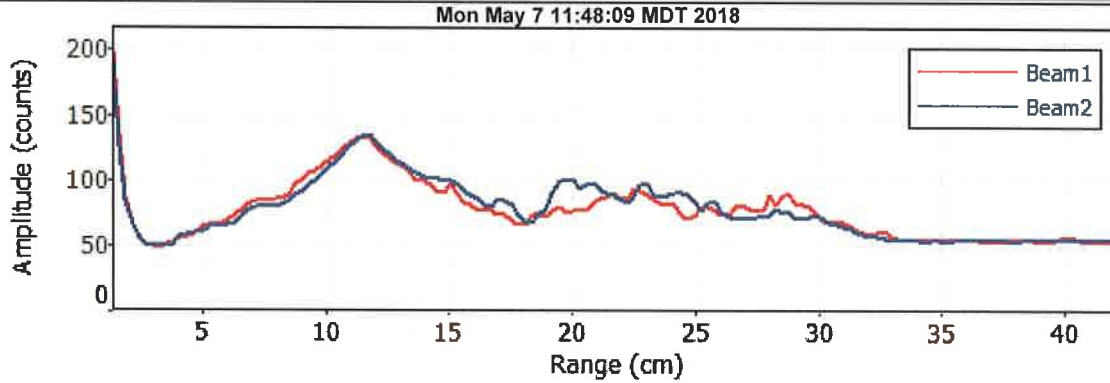
Date Generated: Tue May 8 2018

File Information

File Name LKFK.WAD
Start Date and Time 2018/05/07 11:50:09

Site Details

Site Name
Operator(s) CP

Automatic Quality Control Test (BeamCheck)

- ✓ Noise level check - Pass
- ✓ SNR check - Pass
- ✓ Peak location check - Pass
- ✓ Peak shape check - Pass

Evaporation Loss Calculations

This spreadsheet has been designed by Idaho Department of Water Resources to estimate the annual evaporation losses from a pond.

FILE NUMBER	65-22938
REVIEWER	Cody Parker
DATE	7/17/2018

User Input
Calculated value
Formula Explanations

The acronyms used on the Kimberly Research Center website are defined below:
P = Precipitation
ET= Evapotranspiration
P _d = Precipitation deficit
P _d =ET-P

USING THIS SPREADSHEET

Use the link below to access the Kimberly Research Center website. This website provides the Precipitation Deficit for a station most representative of the pond under examination. The Precipitation Deficit is the total amount of free water surface evaporation minus the precipitation for a given area, which gives the total amount of evaporative losses incurred by the pond. There are several weather sites that are used throughout the state. IDWR staff can find the nearest site using Arc Map. The shape file containing the sites can be found at X:/Spatial/Climate/ETIdahostations.shp.

Instructions:

1. Use the link below to navigate to ET Idaho 2012.
2. Select the station which is most representative to your pond location.
3. Click Submit Query.
4. Under "Land Covers with Evapotranspiration Estimates," select "Open Water - Shallow Systems (ponds, streams)" or "Open Water - small stock ponds" depending on the pond size.
5. Click the link to "Precipitation Deficit."
6. Reference and copy (ctrl + C) the first subheading "Mean" values.
7. Click the "Paste Values from ET Idaho" button. The table will automatically enter a zero (0) for any negative precipitation deficit values.

Found at: <http://data.kimberly.uidaho.edu/ETIdaho/>

Precipitation Deficit

Station: McCall (NWS -- 105708)

Month	mm/day ¹	Days per month	mm/Month
Jan	-1.98	31	0.00
Feb	-1.57	28	0.00
March	-0.90	31	0.00
April	0.39	30	11.70
May	0.88	31	27.28
June	1.82	30	54.60
July	3.44	31	106.64
August	2.88	31	89.28
September	1.49	30	44.70
October	0.20	31	6.20
November	-2.07	30	0.00
December	-2.53	31	0.00

Total mm/year = 340.40

PLEASE NOTE: The seasonal average for precipitation deficit should not be used for calculations because precipitation often exceeds evaporation during wetter months of the year. If the pond is kept full, excess precipitation during wetter months does not serve to refill the pond during drier months.

For example, see Sandpoint KSPT (NWS -- 108137), the annual precipitation deficit is -106 mm. However, April through September have positive precipitation deficit values. To properly estimate the annual volume of water necessary to refill a pond due to evaporation losses, the table will automatically enter a zero (0) for each month that the precipitation value is reported as a negative value.

As described above, precipitation offsets evaporation in winter months, so the net effect is that wintertime precipitation deficit is usually zero.

$$((340.40 \div 304.8) \times 1.60) = 1.8 \text{ AFA}$$

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Basin/Seq	Owner	Source
65-22938	BUECHLER, WAI	GROUND WATER
65-22938	BUECHLER, WAI	UNNAMED STREAM
65-23311	IDAHO POWER I	GROUND WATER
65-10245	JONES, SAMUEL	GROUND WATER
65-10247	DONICA, PAT D	GROUND WATER
65-12929	OWSLEY, LESLIE	GROUND WATER
65-13578	REYNOLDS, BAR	GROUND WATER
65-13578	REYNOLDS, BAR	SPRINGS
65-13757	REYNOLDS, BAR	GROUND WATER
65-13757	REYNOLDS, BAR	SPRINGS
65-17131	MAKI, WILLIAM	LAKE FORD
65-17339	BAUM, GAYLE S	GROUND WATER
65-17880	MC CLAIN, JULIE	GROUND WATER
65-18006	ALLGAIR JR, JOH	GROUND WATER
65-19618	NEWCOMB, JAN	GROUND WATER
65-19619	NEWCOMB, JAN	GROUND WATER
65-22509	PURDOM II, KEN	LAKE FORD
65-22511	PURDOM II, KEN	LAKE FORD
65-22721	LINDSAY, JULIE	LAKE FORD
65-22767	NISULA, JAMES	LAKE FORD
65-22768	GRIFFITH, JANIC	LAKE FORD
65-22857	JONES, G ALEXA	LAKE FORD
65-22863	PAULSON, RICH	LAKE FORD
65-22864	JONES, G ALEXA	LAKE FORD
65-22967	CHILDRESS, JACI	LAKE FORD
65-22969	CHILDRESS, JACI	LAKE FORD
65-23234	PAULSON, RICH	LAKE FORD
65-23235	DODGE, ROBERT	LAKE FORD
65-23372	ELD, ARLENE B;	LAKE FORD
65-23373	ELD, ARLENE B;	LAKE FORD
65-2340A	METZKER, SANC	UNNAMED STREAM
65-2340B	BEEMAN & ASS	UNNAMED STREAM
65-2355	MYBACH, DOR	UNNAMED STREAM
65-2356	BETTIS, HARRY I	UNNAMED STREAM
65-23632	MOON, JERRY D	LAKE FORD
65-2700	FLEMING, ELLEN	LAKE FORD
65-2707	BALLANTYNE, B	LAKE FORD
65-2708	BETTIS, HARRY I	LAKE FORD
65-2932A	BETTIS, HARRY I	LAKE FORD
65-2952A	BETTIS, HARRY I	LAKE FORD
65-3120	FRASIER, CLEON	LAKE FORD
65-3183	PLATT, MARY F;	LAKE FORD
65-3184B	BERHEIM, ARVIL	LAKE FORD
65-3184C	STEWART, JOE E	LAKE FORD
65-3184D	MOON, JERRY D	LAKE FORD
65-3184E	BARNETT, RORY I	LAKE FORD
65-3184F	VALDEZ, DONN	LAKE FORD
65-3184I	HOGAN, DAVID;	LAKE FORD
65-3184K	NISULA, JAMES	LAKE FORD
65-3184L	LANDRUM, STEI	LAKE FORD
65-3184M	NISULA, JAMES	LAKE FORD

[illegible]

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

Basin/Seq	Owner	Source	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE
65-3186	BETTIS, HARRY I LAKE FORK					X											
65-3187	BETTIS, HARRY I LAKE FORK					X											
65-3188	BETTIS, HARRY I LAKE FORK					X											
65-3189	BETTIS, HARRY I LAKE FORK					X											
65-3190	BETTIS, HARRY I LAKE FORK					X											
65-3191	BETTIS, HARRY I LAKE FORK					X											
65-3192	BETTIS, HARRY I LAKE FORK					X											
65-3193	BETTIS, HARRY I LAKE PAYETTE LAKE					X											
65-3194C	ASH MERRILL, C LAKE FORK					X											
65-3197	FRASIER, CLEON LAKE FORK					X											
65-3198	FRASIER, CLEON LAKE FORK					X											
65-3199	IKOLA, GERRY I; LAKE FORK					X											
65-3200	IKOLA, GERRY I; LAKE FORK					X											
65-3201A	LEEDOM, MIKE I LAKE FORK					X											
65-3202A	MAKI, EARLENE, LAKE FORK					X											
65-3202X	MAKI, WILLIAM LAKE FORK					X											
65-3203	MAKI, WILLIAM LAKE FORK					X											
65-3204	MARY NAHAS F/ LAKE FORK					X											
65-3205	MAYBACH, DOR LAKE FORK					X											
65-3206	MAYBACH, DOR LAKE FORK					X											
65-3207	MAYBACH, DOR LAKE FORK					X											
65-3209	BEEMAN & ASSI LAKE FORK					X											
65-3210	RYDALCH, BENJ/ LAKE FORK					X											
65-3211A	COLENBAUGH, LAKE FORK					X											
65-3211B	COLENBAUGH, LAKE FORK					X											
65-3211C	BURGESS, OLIVE LAKE FORK					X											
65-3212	MARY NAHAS F/ LAKE FORK					X											
65-3213A	PHELPS, IVAN D LAKE FORK					X											
65-3213C	KIRK, WILLIAM I LAKE FORK					X											
65-3213D	CHARLES, BRIAN LAKE FORK					X											
65-3214	FLEMING, ELLEN LAKE FORK					X											
65-3215	BEEMAN & ASSI LAKE FORK					X											
65-3216	BEEMAN & ASSI LAKE FORK					X											
65-3219A	LAKE IRRIGATIO LITTLE PAYETTE LAKE					X											
65-3219X	LAKE IRRIGATIO LITTLE PAYETTE LAKE					X											
65-4209	LEAF, OLIVE M; GROUND WATER											X					
65-6620	HERRICK, COLLE GROUND WATER											X					
65-6989	FLEMMER, MYR GROUND WATER				X												
65-7474	GROB, RONALD, GROUND WATER										X						
65-7478	HEINZMANN, C/ GROUND WATER									X							
65-7523	MAKI, EARLENE, LAKE FORK					X											
65-8035	JARVIE, CARL S GROUND WATER												X				
65-8224	ARP, PEGGY A ; GROUND WATER																
65-8500	CIM IRREVOCAC/ GROUND WATER						X										
65-8818	LEAF, OLIVE M; GROUND WATER										X						
65-8819	LEAF, OLIVE M; GROUND WATER											X					
65-9489	MIC CLAIN, SYLV GROUND WATER										X						
65-9490	GALYEAN, EUNI/ WASTE WATER																
65-9492	GALYEAN, EUNI/ GROUND WATER						X										
65-9694	HAWKINS, CHAI GROUND WATER																
65-9774	NEISINGER, EVA GROUND WATER												X				

Same QOs and source, different diversion

BasinSequ	Owner	Source	Use
65-22938	BUECHLER, WALTER	GROUND V RECREATION	RECREATION STORAGE
65-22938	BUECHLER, WALTER	GROUND V RECREATION	RECREATION STORAGE
65-22938	BUECHLER, WALTER	UNNAMED RECREATION	RECREATION STORAGE
65-22938	BUECHLER, WALTER	UNNAMED RECREATION	RECREATION STORAGE
65-23311	IDAHO POWER CO	GROUND V COOLING	GROUND V COOLING
65-23311	IDAHO POWER CO	GROUND V DOMESTIC	GROUND V DOMESTIC
65-23311	IDAHO POWER CO	GROUND V HEATING	GROUND V HEATING
65-23311	IDAHO POWER CO	GROUND V IRRIGATION	GROUND V IRRIGATION
65-10245	JONES, SAMUEL R	GROUND V DOMESTIC	GROUND V DOMESTIC
65-10247	DOMINICA, PAT D	GROUND V DOMESTIC	GROUND V DOMESTIC
65-12929	OWSLEY, LESLIE G	GROUND V COMMERCIAL	GROUND V COMMERCIAL
65-13757	REYNOLDS, BARBARA	GROUND V DOMESTIC	GROUND V DOMESTIC
65-13757	REYNOLDS, BARBARA	GROUND V FIRE PROTECTION	GROUND V FIRE PROTECTION
65-13757	REYNOLDS, BARBARA	GROUND V RECREATION	GROUND V RECREATION
65-13757	REYNOLDS, BARBARA	SPRINGS	DOMESTIC
65-13757	REYNOLDS, BARBARA	SPRINGS	FIRE PROTECTION STORAGE
65-17339	BAJIM, GAYLE S	GROUND V DOMESTIC	RECREATION STORAGE
65-17880	MC CLAIN, JULIE M	GROUND V DOMESTIC	GROUND V DOMESTIC
65-18006	ALLGAIR JR, JOHN	GROUND V DOMESTIC	GROUND V DOMESTIC
65-19618	NEWCOMB, JAMES	GROUND V DOMESTIC	GROUND V DOMESTIC
65-19619	NEWCOMB, JAMES	GROUND V STOCKWATER	GROUND V STOCKWATER
65-3218	LAKE IRRIGATION	LAKE FORK IRRIGATION	LAKE FORK IRRIGATION
65-3219A	LAKE IRRIGATION	LITTLE PAY IRRIGATION	FROM STORAGE
65-3219X	LAKE IRRIGATION	LITTLE PAY IRRIGATION	FROM STORAGE
65-4209	LEAF, OLIVE M	LEAF GROUND V DOMESTIC	GROUND V DOMESTIC
65-6620	HERRICK, COLLEEN	GROUND V DOMESTIC	GROUND V DOMESTIC
65-6989	FLEMMER, MYRIE	GROUND V DOMESTIC	GROUND V DOMESTIC
65-7474	GROB, RONALD	GI GROUND V DOMESTIC	GROUND V DOMESTIC
65-7474	GROB, RONALD	GI GROUND V IRRIGATION	GROUND V IRRIGATION
65-7474	GROB, RONALD	GI GROUND V STOCKWATER	GROUND V STOCKWATER
65-7478	HEINZMANN, CONI	GROUND V DOMESTIC	GROUND V DOMESTIC
65-7478	HEINZMANN, CONI	GROUND V IRRIGATION	GROUND V IRRIGATION
65-7478	HEINZMANN, CONI	GROUND V STOCKWATER	GROUND V STOCKWATER
65-8035	JARVIE, CARL S	GROUND V DOMESTIC	GROUND V DOMESTIC
65-8224	ARP, PEGGY A	PA GROUND V DOMESTIC	GROUND V DOMESTIC
65-8500	CIM IRREVOCABLE	GROUND V DOMESTIC	GROUND V DOMESTIC
65-8500	CIM IRREVOCABLE	GROUND V STOCKWATER	GROUND V STOCKWATER
65-8818	LEAF, OLIVE M	LEAF GROUND V DOMESTIC	GROUND V DOMESTIC
65-8819	LEAF, OLIVE M	LEAF GROUND V DOMESTIC	GROUND V DOMESTIC
65-9489	MC CLAIN, SYLVIA	GROUND V DOMESTIC	GROUND V DOMESTIC
65-9490	GALYEA, EUNICE	WASTE W/ IRRIGATION	FROM STORAGE
65-9490	GALYEA, EUNICE	WASTE W/ STOCKWATER	FROM STORAGE
65-9492	GALYEA, EUNICE	GROUND V DOMESTIC	GROUND V DOMESTIC
65-9694	GALYEA, EUNICE	GROUND V STOCKWATER	GROUND V STOCKWATER
65-9694	HAWKINS, CHARLE	GROUND V DOMESTIC	GROUND V DOMESTIC
65-9774	NEISINGER, EVA	N GROUND V DOMESTIC	GROUND V DOMESTIC

[illegible]

Same QQ, different use
Irrigation company rights



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

December 1, 2017

WALTER BUECHLER
1192 E BRAEMERE RD
BOISE ID 83702

RE: Request to Schedule Field Exam for Water Right Permit No. 65-22938

Dear Permit Holder(s),

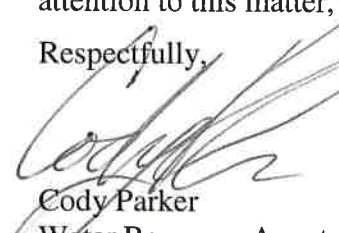
I am writing today in regard to the water right permit referenced above, which authorizes the diversion of **0.50 cfs and 9.0 acre-feet** of water from **groundwater** and an **unnamed stream** for **recreation and recreation storage** uses. On March 19, 2009, you submitted Proof of Beneficial Use for the permit indicating that your project is fully developed. The next step in the water appropriation process is to complete a Beneficial Use Field Examination to determine the extent to which water use was developed under the permit. The field examination is the final step needed before the Department can issue the final water right license.

If you did not develop a beneficial use of water under the permit during the beneficial use period, a license cannot be issued and the permit should be relinquished. If the use *was* developed, but you have ceased using the water and you have no interest in pursuing the water right license, please relinquish the permit by submitting the enclosed Relinquishment of Permit form (no fee required).

Please contact me within the next thirty (30) days to schedule a field examination for your water right permit. You can reach me by phone at 208-334-2190 or by email at cody.parker@idwr.idaho.gov. If you no longer own the place of use the department will work with the current property owner to issue a license or void the permit. If you still own the property in question, but do not make a timely response in this regard, the permit will be voided.

Please let me know if you have any questions regarding the content of this letter. I appreciate your attention to this matter, and I look forward to hearing from you

Respectfully,



Cody Parker
Water Resource Agent
IDWR Western Region

Enclosed: WR Report, WR Map, Relinquishment of Permit, Assignment of Permit