State of Idaho
Department of Water Resources

Water Right License

Water Right No. 63-34119

Priority: July 24, 2015

Maximum Diversion Volume: 7.9 AF

It is hereby certified that:

RYAN HOOD 10050 GABICA ST MIDDLETON ID 83644 AND/OR
HOLLY HOOD 10050 GABICA ST MIDDLETON ID 83644

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated July 24, 2015, and has submitted Proof of Beneficial Use on March 20, 2017. An examination confirms water is diverted from:

Source : GROUND WATER

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
IRRIGATION STORAGE	03/01 to 11/15		5.0 AF
IRRIGATION FROM STORAGE	03/01 to 11/15		5.0 AF
RECREATION STORAGE	01/01 to 12/31		2.9 AF
AESTHETIC STORAGE	01/01 to 12/31		2.9 AF

Location of Point(s) of Diversion
GROUND WATER L1 (SE¼ SE¼), Sec. 8, Twp 04N, Rge 02W, B.M. CANYON County

Place of Use: IRRIGATION 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	
04N	02W	8																X L1	

Place of Use: IRRIGATION FROM 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	
04N	02W	8																1.0 L1	1.0

Total Acres: 1.0

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	
04N	02W	8																X L1	

Place of Use: AESTHETIC 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	
04N	02W	8																X L1	

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State of Idaho
Department of Water Resources

Water Right License

Water Right No. 63-34119

Conditions of Approval

1. This right when combined with all other rights shall provide no more than 0.03 cfs per acre nor exceed a combined annual maximum diversion volume of 4.5 af at the field headgate for the place of use.
2. This right when combined with all other rights shall provide no more than 4.5 afa per acre at the field headgate for irrigation of the place of use.
3. This right when combined with all other rights shall provide no more than 5.0 afa per acre for irrigation storage and irrigation from storage for the place of use.
4. This right authorizes the storage of an annual total of 7.9 acre-feet, comprised of 1.9 acre-feet to be used for the initial filling or carryover storage of the pond, 1.0 acre-feet for the replacement of losses due to evaporation, and up to 5.0 acre-feet for additional refills for irrigation from storage use.
5. The pond established by the storage of water under this right shall not exceed a total capacity of 1.9 acre-feet or a total surface area of 0.4 acres.
6. The right holder shall make full beneficial use of all surface water available to the right holder for irrigation of lands within the authorized place of use for this right. The right holder may divert ground water under this right to irrigate land with appurtenant surface water rights when the surface water supply is not reasonably sufficient to irrigate the place of use for this water right or is not available due to drought, curtailment by priority, or the seasonal startup and shutoff or maintenance schedule for canal company deliveries. The right holder shall not divert ground water for irrigation purposes under this right if use of the surface water supply is intentionally discontinued or reduced (for example abandoned, forfeited, sold, disallowed by court decree, or leased to the Water Supply Bank), or is not deliverable due to non-payment of annual assessments, without an approved transfer pursuant to Idaho Code § 42-222 or other Department approval.
7. Water stored under this right is subject to fluctuations of the water table caused by changes in the flow of local streams and by diversions under prior ground water rights. This right does not guarantee the maintenance of any particular ground water level.
8. This right does not grant any right-of-way or easement across the land of another.
9. When ordered by the Director, the right holder shall provide mitigation acceptable to the Director to offset depletion of lower Snake River flows needed for migrating anadromous fish. The amount of water required for mitigation, which is to be released into the Snake River or a tributary for this purpose, will be determined by the Director based upon the reduction in flow caused by the use of water pursuant to this right. Any order of the Director issued in accordance with this paragraph shall be in conformance with applicable rules allowing the right holder due process as the need for mitigation and the amount of mitigation are determined.

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State of Idaho
Department of Water Resources

Water Right License

Water Right No. 63-34119

This license is issued pursuant to the provisions of Idaho Code § 42-219. The water right confirmed by this license is subject to all prior water rights and shall be used in accordance with Idaho law and applicable rules of the Department of Water Resources.

Signed this 31st day of May, 2023.

SCOTT STORMS
Water Rights Supervisor

SCANNED
JUN 02 2023

State of Idaho
Department of Water Resources

Attachment to Water Right

63-34119

This map depicts the IRRIGATION STORAGE, RECREATION STORAGE, & AESTHETIC STORAGE place of use boundary for this water right at the timeof this approval and is attached to the approval document solely for illustrative purposes.



0 0.035 0.07 0.14 Miles

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

N

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State of Idaho
Department of Water Resources

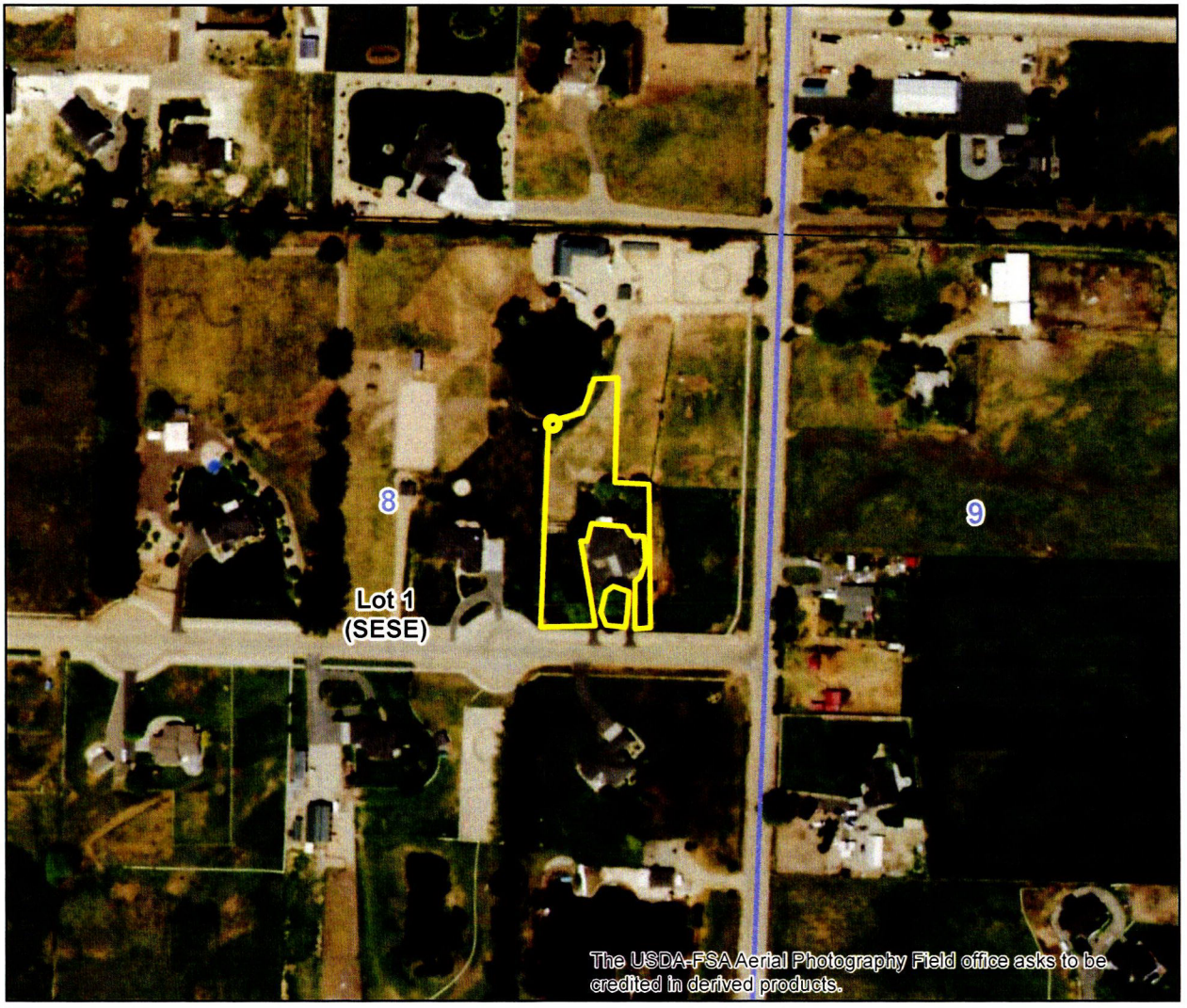
Attachment to Water Right

63-34119

This map depicts the IRRIGATION FROM 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.

02W

04N



0 0.035 0.07 0.14 Miles

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

N

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STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 63-34119
Exam Date: 04/12/2018

1. Current Owner:
RYAN HOOD 10050 GABICA ST MIDDLETON ID 83644 AND/OR
HOLLY HOOD 10050 GABICA ST MIDDLETON ID 83644

2. Accompanied by:
Phone No:
Address:
Relationship to permit Holder:

3. **SOURCE:**
GROUND WATER

Method of Determination: **Site visit, pond intercepts shallow groundwater**

B. OVERLAP REVIEW

1. Other water rights with the same place of use: YES Overlap

Water Right No.	Source	Purpose of Use	Basis
63-34118	Groundwater	Aesthetic Storage, Rec Storage, Irr Storage, Irrigation from Storage, Irrigation	Permit
Canyon Ctv Water Co rights	Multiple		

Comments: Irrigation from storage is supplemental to Canyon Cty Water Co .. This right and 63-34118 share the pond. Proof has not been submitted for 63-34118.

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

Water Right No.	Source	Purpose of Use	Basis
63-34118	Groundwater	See Above	Permit

Comments: This right share a pond with 63-34118. Pond intercepts shallow ground water.

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**
GROUND WATER L1 (SE¼ SE¼), Sec. 8, Twp 04N, Rge 02W, B.M. CANYON County

Method of Determination: GPS, digital PLS map

PLACE OF USE: IRRIGATION 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	
04N	02W	8																X L1	

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PLACE OF USE: IRRIGATION FROM 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	
04N	02W	8																1.0 L1	1.0

Total Acres: 1.0

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	
04N	02W	8																X L1	

PLACE OF USE: AESTHETIC 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	
04N	02W	8																X L1	

Method of Determination:

3.

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

X 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).

X 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**
NONE					

D. FLOW MEASUREMENTS

1.

Measurement Equipment	**Type**	**Make**	**Model No.**	**Serial No.**	**Size**	**Calib. Date**
NONE						

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2. Measurements: No rate to measure

E. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

None

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation: NONE
2. Volume Calculations for Other Uses:

Irrigation from Storage: 1.0 acres x 5.0 afa /acre = 5.0 afa per 42-202(6) Idaho Code Irrigation Storage: 5.0 afa per 42-202(6) Idaho Code

Pond Capacity: 0.4 acres x 12 ft deep x 0.4 = 1.9 afa

Evaporation: 1.0 afa (see attached pond spreadsheet, Caldwell NWS precip deficit data) Aesthetic and Recreation Storage: Capacity+ Evaporation = 2.9 afa

TOTAL STORAGE= **7.9 afa**

G. NARRATIVE/REMARKS/COMMENTS

This permit authorizes the storage of up to 22.0 acre-feet for irrigation, recreation, and aesthetic purposes. Proof was submitted on March 20, 2017. I completed the field exam on April 12, 2018.

A 0.4-acre pond was excavated to a depth of 12 ft and collects shallow groundwater. The pond is used for recreation and aesthetic purposes year round. During the irrigation season, water is drawn from the pond using a 3.5 hp pump to irrigate a total of 1.0 acres of lawn and pasture. Irrigation from the pond is supplemental to water from Canyon County Water Co.

The volume allotted for irrigation storage and irrigation from storage is 5.0 afa which is from 42-202(6). The aesthetic and recreation components authorize the storage of water for the pond capacity and for the evaporation loss. There is no seepage loss because the pond intercepts shallow groundwater .

The pond is also used by right 63-34118 which authorizes the same uses . Proof has not been submitted for 63-34118. Combined use limits will be necessary to describe the total storage in the pond when 63-34118 is licensed.

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Have conditions of permit approval been met? _X_ Yes ____ No

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
IRRIGATION STORAGE	03/01 to 11/15		5.0 AF
IRRIGATION FROM STORAGE	03/01 to 11/15		5.0 AF
RECREATION STORAGE	01/01 to 12/31		2.9 AF
AESTHETIC STORAGE	01/01 to 12/31		2.9 AF
	Totals:		7.9 AF

2. Recommended Amendments

____ Change P.D. as reflected above ____ Add P.D. as reflected above _X_ None

____ Change P.U. as reflected above ____ Add P.U. as reflected above _X_ None

I. AUTHENTICATION Cody Parker -

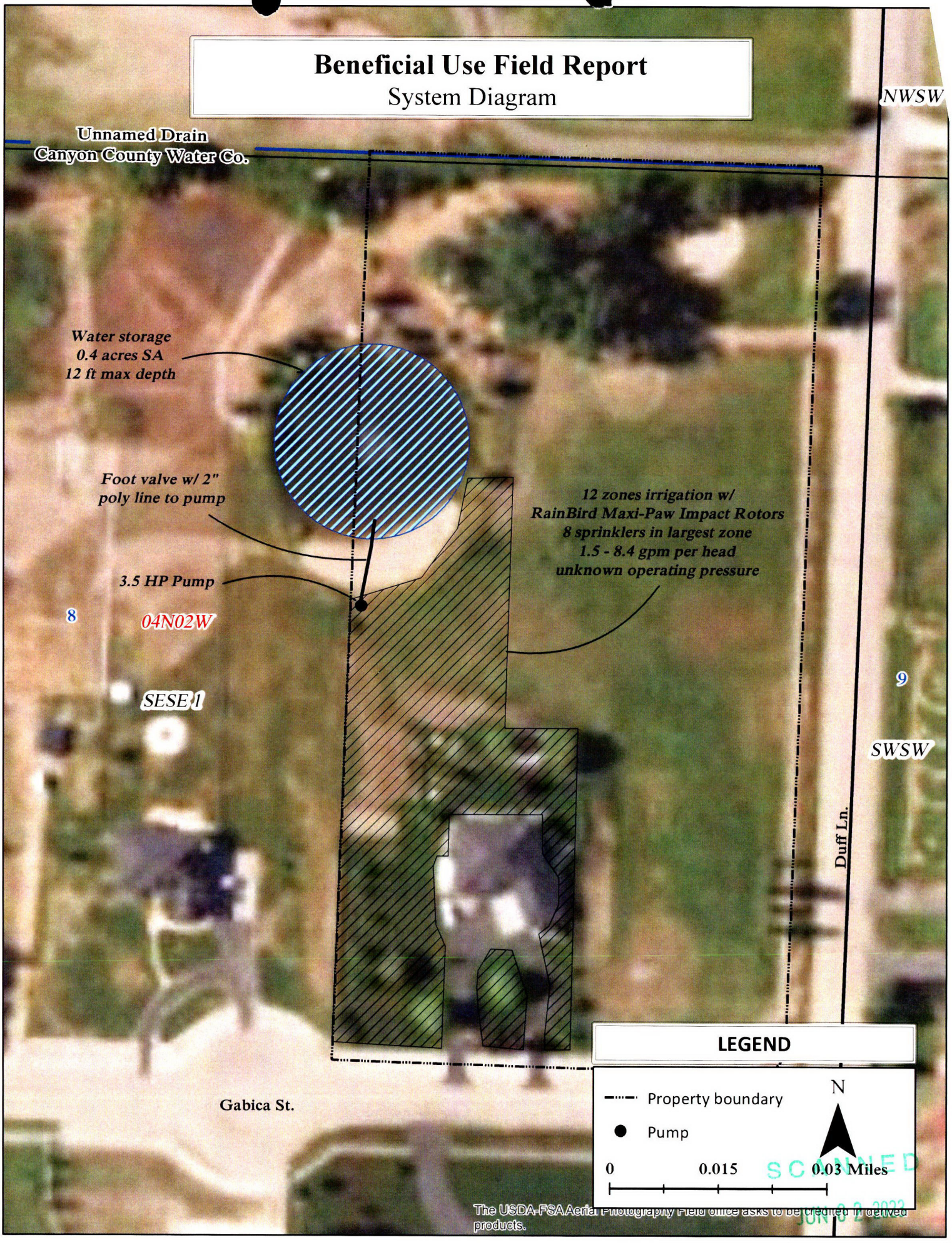
Field Examiner's Name Cody Parker Date 05/31/2023

Reviewer _____ Date 5/31/2023

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JUN 02 2023

Beneficial Use Field Report
System Diagram

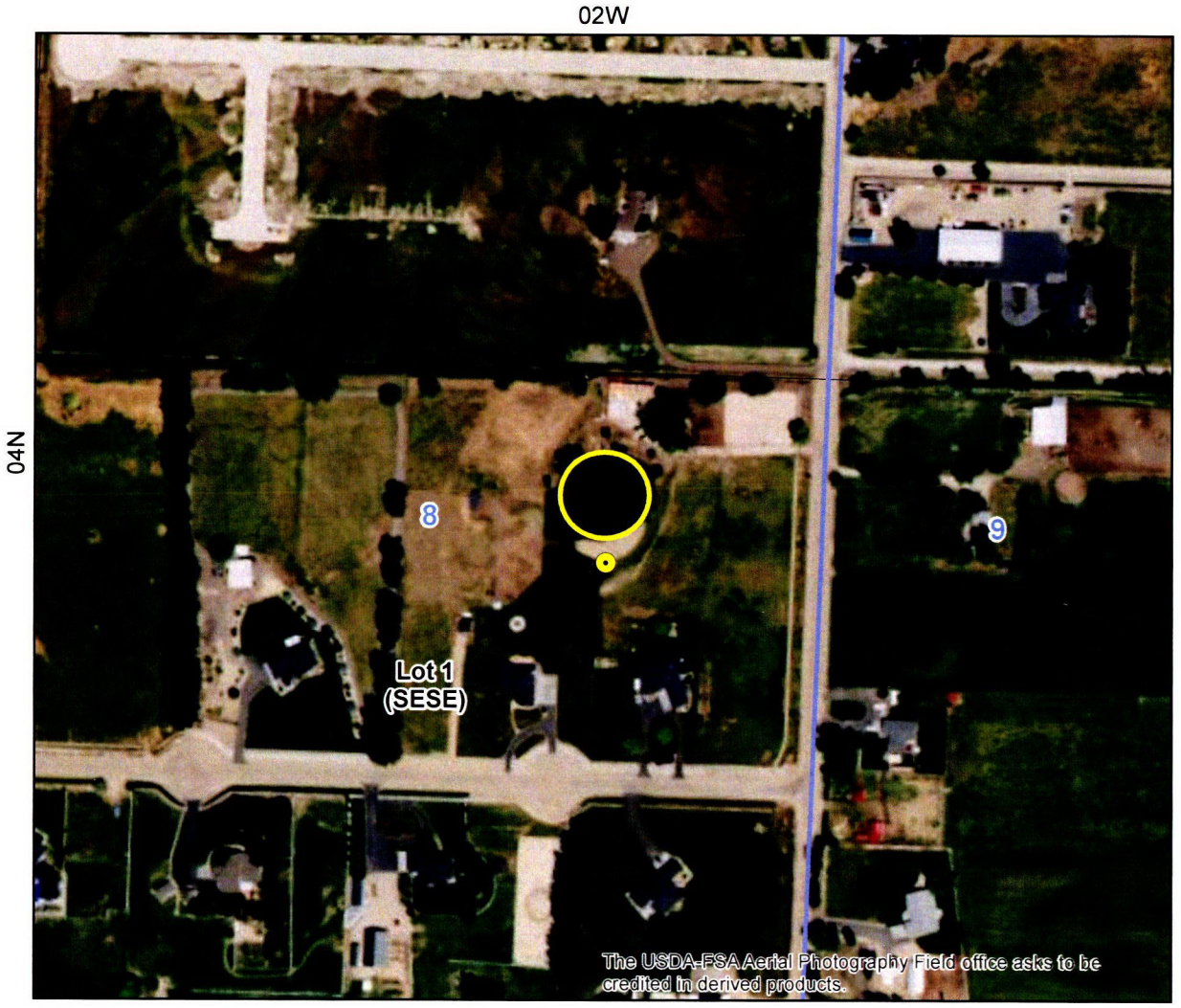


State of Idaho
Department of Water Resources

Beneficial Use Field Report

63-34119

IRRIGATION STORAGE, AESTHETIC STORAGE, and RECREATION STORAGE



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

0 0.035 0.07 0.14 Miles

N

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JUN 02 2023

State of Idaho
Department of Water Resources

Beneficial Use Field Report

63-34119

IRRIGATION FROM STORAGE



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

0 0.035 0.07 0.14 Miles

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The 0.4 –acre pond splits the property boundary with the property to the west. The pond was excavated to a max depth of 12 ft.



The 3.5-hp pump diverts water from the pond to the irrigation system when Canyon Cty. Water Co. water is not Available.

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The irrigated area located just west of the house.



The pasture area northwest of the house.

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Place of use comparison

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

Right no. 63-34119

04N02W8

BasinSequ	Owner	Source	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	TotalAcres
63-34118	HEBERT, AI	WASTE WA	AESTHETIC STORAGE																X	
63-34118	HEBERT, AI	WASTE WA	IRRIGATION																5	5
63-34118	HEBERT, AI	WASTE WA	IRRIGATION FROM STORAGE																5	5
63-34118	HEBERT, AI	WASTE WA	IRRIGATION STORAGE																X	
63-34118	HEBERT, AI	WASTE WA	RECREATION STORAGE																X	
63-34473	CORP OF T	GROUND V	IRRIGATION					1.8												1.8
63-124N	FARRIS, BR	BOISE RIVE	IRRIGATION		X			X	X											
63-125G	FARRIS, BR	BOISE RIVE	IRRIGATION		X			X	X											
63-126E	FARRIS, BR	BOISE RIVE	IRRIGATION		X			X	X											
63-161X	CONSUME	BOISE RIVE	IRRIGATION		X			X	X											
63-163	CANYON C	BOISE RIVE	IRRIGATION	X	X	X	X	X	X	X	X	X	X		X	X	X		X	
63-168B	BORTLE, J;	BOISE RIVE	IRRIGATION		X			X	X											
63-168D	FARRIS, BR	BOISE RIVE	IRRIGATION		X			X	X											
63-173	FARRIS, BR	BOISE RIVE	IRRIGATION		X			X	X											
63-179B	CANYON C	BOISE RIVE	IRRIGATION	X	X	X	X	X	X	X	X	X	X		X	X	X		X	
63-179C	BARKER, A	BOISE RIVE	IRRIGATION											X						
63-198AC	FARRIS, BR	BOISE RIVE	IRRIGATION		X			X	X											
63-19914	VAN HORN	GROUND V	DOMESTIC				X													
63-20842	GABICA, DI	GROUND V	DOMESTIC													X				
63-20842	GABICA, DI	GROUND V	STOCKWATER													X				
63-20988	TAULBEE, I	GROUND V	DOMESTIC				X													
63-21403	GOULD, M	GROUND V	DOMESTIC				X													
63-21620	SWETLANE	GROUND V	DOMESTIC	X																
63-21621	SWETLANE	GROUND V	DOMESTIC				X													
63-21761	CANYON C	BOISE RIVE	IRRIGATION	X	X	X	X	X	X	X	X	X	X		X	X	X		X	
63-22363	CITY OF MI	GROUND V	MUNICIPAL	X	X	X	X	X	X	X	X		X	X		X	X			
63-23662	MURDOCK	GROUND V	DOMESTIC				X													
63-23662	MURDOCK	GROUND V	STOCKWATER				X													
63-23837	STEVENS, E	GROUND V	DOMESTIC			X														
63-23837	STEVENS, E	GROUND V	STOCKWATER			X														
63-254	FARRIS, BR	BOISE RIVE	IRRIGATION		X			X	X											
63-255	COUZENS,	BOISE RIVE	IRRIGATION		X			X	X											
63-25877	KERSCH, JC	GROUND V	DOMESTIC				X													
63-25877	KERSCH, JC	GROUND V	STOCKWATER				X													
63-26430	SHILEY, ED	GROUND V	DOMESTIC						X											
63-26474	STEVENS, E	GROUND V	DOMESTIC						X											
63-26474	STEVENS, E	GROUND V	STOCKWATER						X											
63-26669	WAGNER, I	GROUND V	DOMESTIC				X													
63-26723	WATKINS,	GROUND V	DOMESTIC								X									
63-26778	WEEDON, I	GROUND V	DOMESTIC				X													
63-27019	MILLER, AL	GROUND V	DOMESTIC				X													
63-27244	HAMMONI	GROUND V	DOMESTIC		X															
63-27359	ELERICK, CI	GROUND V	DOMESTIC						X											
63-27402	MECUM, R	GROUND V	DOMESTIC				X													
63-27913	GIBBONS, I	GROUND V	DOMESTIC						X											
63-28716	MARTIN, D	GROUND V	DOMESTIC				X													
63-28716	MARTIN, D	GROUND V	STOCKWATER				X													
63-28873	OSWALD, C	GROUND V	DOMESTIC					X												
63-28873	OSWALD, C	GROUND V	STOCKWATER					X												
63-28932	JOHNSON,	GROUND V	DOMESTIC				X													
63-28942	JOHNSON,	GROUND V	DOMESTIC				X													
63-28942	JOHNSON,	GROUND V	STOCKWATER				X													
63-29012	VINCENT, C	GROUND V	DOMESTIC				X													

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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	63-34119
REVIEWER	Cody Parker
DATE	4/12/2018

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: Caldwell (NWS -- 101380)

Month	mm/day[1]	*Days per month*	mm/Month
Jan	-0.83	31	0.00
Feb	0.18	28	5.04
March	1.22	31	37.82
April	2.51	30	75.30
May	3.74	31	115.94
June	4.22	30	126.60
July	5.01	31	155.31
August	4.27	31	132.37
September	3.06	30	91.80
October	1.89	31	58.59
November	-0.12	30	0.00
December	-0.78	31	0.00

Total mm/year =	798.77

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.

[(mm/yr) ÷ (convert to feet)] X (Surface area of pond, in acres) = Evaporation Loss in Acre Feet

(798.77 ÷ 304.8) X 0.40 = 1.0 AFA

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Place of use comparison

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

Right no. 63-34119

63-29012	VINCENT, C	GROUND V	STOCKWATER				X										
63-29037	HELFRICH,	GROUND V	DOMESTIC				X										
63-29712	CROMWEL	GROUND V	DOMESTIC									X					
63-32182	CITY OF MI	GROUND V	MUNICIPAL	X	X	X	X	X	X	X	X		X		X	X			
63-32480	DRAINAGE	UNNAMED	IRRIGATION		X			X	X										
63-32518	FARRIS, BR	UNNAMED	IRRIGATION		X			X	X										
63-32519	FARRIS, BR	UNNAMED	IRRIGATION		X			X	X										
63-32520	FARRIS, BR	UNNAMED	IRRIGATION		X			X	X										
63-32521	FARRIS, BR	WASTE WA	IRRIGATION		X			X	X										
63-32522	FARRIS, BR	WASTE WA	IRRIGATION		X			X	X										
63-32523	CANYON C	LAWRENCE	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X		X	
63-32524	CANYON C	UNNAMED	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X		X	
63-32580	MASON CR	MASON CR	IRRIGATION										X						
63-33392	BARKER, A	FIFTEEN M	IRRIGATION										X						
63-3398	CITY OF MI	GROUND V	MUNICIPAL	X	X	X	X	X	X	X	X	X	X		X	X			
63-34114	KUCHINSKI	GROUND V	IRRIGATION FROM STORAGE															1.6	1.6
63-34114	KUCHINSKI	GROUND V	IRRIGATION STORAGE															X	
63-34114	KUCHINSKI	GROUND V	RECREATION STORAGE															X	
63-34119	HOOD, HO	GROUND V	AESTHETIC STORAGE															X	
63-34119	HOOD, HO	GROUND V	IRRIGATION FROM STORAGE															1	1
63-34119	HOOD, HO	GROUND V	IRRIGATION STORAGE															X	
63-34119	HOOD, HO	GROUND V	RECREATION STORAGE															X	
63-3545	CITY OF MI	MIDDLETO	MUNICIPAL	X	X	X	X	X	X	X	X	X	X		X	X			
63-370	FARRIS, BR	BOISE RIVE	IRRIGATION		X			X	X										
63-4425	WATKINS,	GROUND V	DOMESTIC							X									
63-4426	SHILEY, E T	GROUND V	DOMESTIC					X											
63-4960	FARRIS, BR	BOISE RIVE	IRRIGATION		X			X	X										
63-8310	CITY OF MI	GROUND V	MUNICIPAL	X	X	X	X	X	X	X	X	X	X		X	X			
63-8704	CITY OF MI	GROUND V	MUNICIPAL	X	X	X	X	X	X	X	X	X	X		X	X			
63-9128	CITY OF MI	GROUND V	MUNICIPAL	X	X	X	X	X	X	X	X	X	X		X	X			

Primary irrigation water
same QQ different POU, no overlap
same system different acres, no overlap
same pond used for storage, overlap

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Point of diversion comparison

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

Right no. 63-34119

04N02W8

BasinSeque	Owner	Source	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE
63-34118	HEBERT, AI	GROUND WATER																X
63-34118	HEBERT, AI	WASTE WATER																X
63-19914	VAN HORN	GROUND WATER				X												
63-20842	GABICA, D(	GROUND WATER													X			
63-20988	TAULBEE, I	GROUND WATER				X												
63-21403	GOULD, MI	GROUND WATER				X												
63-21620	SWETLANC	GROUND WATER				X												
63-21621	SWETLANC	GROUND WATER				X												
63-22363	CITY OF MI	GROUND WATER					X											
63-23662	MURDOCK	GROUND WATER				X												
63-23837	STEVENS, E	GROUND WATER			X													
63-25877	KERSCH, JC	GROUND WATER				X												
63-26430	SHILEY, ED'	GROUND WATER						X										
63-26474	STEVENS, E	GROUND WATER						X										
63-26669	WAGNER, I	GROUND WATER				X												
63-26723	WATKINS, I	GROUND WATER								X								
63-26778	WEEDON, I	GROUND WATER				X												
63-27019	MILLER, AL	GROUND WATER				X												
63-27244	HAMMONI	GROUND WATER		X														
63-27359	ELERICK, CI	GROUND WATER						X										
63-27402	MECUM, R	GROUND WATER				X												
63-27913	GIBBONS, I	GROUND WATER						X										
63-28716	MARTIN, D	GROUND WATER				X												
63-28873	OSWALD, (	GROUND WATER					X											
63-28932	JOHNSON,	GROUND WATER				X												
63-28942	JOHNSON,	GROUND WATER				X												
63-29012	VINCENT, (	GROUND WATER				X												
63-29037	HELFRICH,	GROUND WATER				X												
63-29712	CROMWEL	GROUND WATER											X					
63-32182	CITY OF MI	GROUND WATER					X											
63-3398	CITY OF MI	GROUND WATER					X											
63-34114	KUCHINSKI	GROUND WATER																X
63-34119	**HOOD, HO**	**GROUND WATER**																**X**
63-4425	WATKINS, I	GROUND WATER								X								
63-4426	SHILEY, E T	GROUND WATER					X											
63-8310	CITY OF MI	GROUND WATER					X											
63-8704	CITY OF MI	GROUND WATER					X											
63-9128	CITY OF MI	GROUND WATER					X											

Separate diversion, no overlap
Same groundwater diversion, overlap

SCANNED
JUN 02 2023

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 2, 2018

RYAN AND HOLLY HOOD
10050 GABICA ST
MIDDLETON ID 83644

RE: Water right permit no. 63-34119

Dear Permit Holder:

We are planning to conduct water right examinations in the vicinity of the permit referenced above **this season.** An examination is needed to verify the water use in order to issue a water right license.

The details of the permit referenced above can be found in the enclosed water permit report. **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 during the beneficial use period, a license cannot be issued and the permit should be relinquished. If that use was developed, but you have ceased using the water and have no further interest in pursuing a water right, please relinquish the permit by submitting the enclosed Relinquishment of Permit form (no fee required).

Please contact me within the next thirty (30) days at 208-334-2190 to either schedule an examination or submit a relinquishment form. If you do not make a timely response in this regard, action will be taken to void the permit.

Respectfully,

Cody Parker
Water Resource Agent
IDWR Western Region
208.334.2190
cody.parker@idwr.idaho.gov

Enclosed: Water right report and map
Relinquishment form

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JUN 0 2 2023

IDAHO DEPARTMENT OF
WATER RESOURCES

Western Region • 2735 W Airport Way • Boise, ID 83705-5082
Phone: 208-334-2190 • Fax: 208-334-2348 • Email: westerninfo@idwr.idaho.gov • Web: idwr.idaho.gov

Governor Brad Little

Director Gary Spackman

June 01, 2023

HOLLY HOOD & RYAN HOOD
10050 GABICA ST
MIDDLETON ID 83644-5751

RE: License No. 63-34119

ISSUANCE OF LICENSE

Dear Water Right Holder(s):

The Department of Water Resources ("Department") has issued the enclosed Water Right License confirming that a water right has been established in accordance with your permit. Please be sure to thoroughly review all the conditions of approval listed on your license. The conditions may include ongoing requirements, such as maintenance of a measuring device or implementation of mitigation, as well as information about how your water use may be administered, such as regulation by a watermaster in a water district.

The license is a PRELIMINARY ORDER issued by the Department pursuant to Rule 730 of the Department's Rules of Procedure (IDAPA 37.01.01.730). It can and will become a final order without further action by the Department unless a party petitions for reconsideration, files exceptions, or requests a hearing as described in the enclosed information sheet.

Also, please note that water right owners are required to report any change of water right ownership and/or mailing address to the Department within 120 days of the change. Water right forms are available from any office of the Department or on the Department's website at idwr.idaho.gov

If you have any questions concerning the enclosed information, please contact me at (208) 605-4624.

Sincerely,

Lynne Evans

for Scott Storms
Water Rights Supervisor

Enclosure(s)

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JUN 02 2023

CERTIFICATE OF SERVICE

I hereby certify that on June 01, 2023, I served a true and correct copy of Water Right License No. 63-34119 by U.S. Mail, postage prepaid, to the following:

HOLLY HOOD
10050 GABICA ST
MIDDLETON ID 83644-5751

RYAN HOOD
10050 GABICA ST
MIDDLETON ID 83644-5751

Lynne Evans
Administrative Assistant I

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JUN 0 2 2023

EXPLANATORY INFORMATION TO ACCOMPANY A PRELIMINARY ORDER

(To be used in connection with actions when a hearing was **not** held)

(Required by Rule of Procedure 730.02)

The accompanying order or approved document is a "**Preliminary Order**" issued by the department pursuant to section 67-5243, Idaho Code. **It can and will become a final order without further action of the Department of Water Resources ("department") unless a party petitions for reconsideration, files an exception and brief, or requests a hearing as further described below:**

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the department within fourteen (14) days of the service date of this order. **Note: the petition must be received by the department within this fourteen (14) day period.** The department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See Section 67-5243(3) Idaho Code.

EXCEPTIONS AND BRIEFS

Within fourteen (14) days after: (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding with the Director. Otherwise, this preliminary order will become a final order of the agency.

REQUEST FOR HEARING

Unless a right to a hearing before the Department or the Water Resource Board is otherwise provided by statute, any person aggrieved by any final decision, determination, order or action of the Director of the Department and who has not previously been afforded an opportunity for a hearing on the matter may request a hearing pursuant to section 42-1701A(3), Idaho Code. A written petition contesting the action of the Director and requesting a hearing shall be filed within fifteen (15) days after receipt of the denial or conditional approval.

ORAL ARGUMENT

If the Director grants a petition to review the preliminary order, the Director shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Director will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Director orders otherwise, all oral arguments will be heard in Boise, Idaho.

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CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Director in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with IDAPA Rules 37.01.01302 and 37.01.01303 (Rules of Procedure 302 and 303).

FINAL ORDER

The Director will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Director may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

> Unless a different date is stated in a final order, the order is effective fourteen (14) days after its service date if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:
>
> (a) The petition for reconsideration is disposed of; or
> (b) The petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

i. A hearing was held,
ii. The final agency action was taken,
iii. The party seeking review of the order resides, or
iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

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JUN 0 2 2023