

State of Idaho
Department of Water Resources
Permit to Appropriate Water
No. 67-15303

Priority: September 12, 2018

Maximum Diversion Volume: 0.9 AF

This is to certify that

ECKHARDT FAMILY LLLP 1275 JENKINS CREEK RD WEISER ID 83672-5158

has applied for a permit to appropriate water from:

Source : UNNAMED STREAM

Tributary: SCOTT CREEK

and a permit is APPROVED for development of water as follows:

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Annual Volume</u>
STOCKWATER STORAGE	01/01 to 12/31	0.9 AF

Location of Point(s) of Diversion

UNNAMED STREAM NW¼ NW¼, Sec. 36, Twp 13N, Rge 06W, B.M. WASHINGTON County

Place of Use: STOCKWATER 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	
13N	06W	25											X						
13N	06W	36						X											

Conditions of Approval

1. Proof of application of water to beneficial use shall be submitted on or before **September 01, 2024**.
2. Subject to all prior water rights.
3. Stockwater use is for 200 Cow-calf pairs
4. This right does not grant any right-of-way or easement across the land of another.
5. Project construction shall commence within one year from the date of permit issuance and shall proceed diligently to completion unless it can be shown to the satisfaction of the Director of the Department of Water Resources that delays were due to circumstances over which the permit holder had no control.
6. The Director retains jurisdiction to require the right holder to provide purchased or leased natural flow or stored water to offset depletion of Lower Snake River flows if needed for salmon migration purposes. The amount of water required to be released into the Snake River or a tributary, if needed for this purpose, will be determined by the Director based upon the reduction in flow caused by the use of water pursuant to this permit.

This permit is issued pursuant to the provisions of Idaho Code § 42-204.

Signed this 30th day of August, 2019.


NICK MILLER

Western Regional Manager

State of Idaho
Department of Water Resources

Attachment to Permit to Appropriate Water

67-15303

This map depicts the STOCKWATER 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.

05W



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

0 0.035 0.07 0.14 Miles





State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region • 2735 W Airport Way • Boise ID 83705-5082

Phone: (208) 334-2190 • Fax: (208) 334-2348

Website: idwr.idaho.gov • Email: westerninfo@idwr.idaho.gov

BRAD LITTLE
Governor

GARY SPACKMAN
Director

August 30, 2019

ECKHARDT FAMILY LLLP
1275 JENKINS CREEK RD
WEISER ID 83672-5158

RE: Permit No. 67-15303

Permit Approval Notice

Dear Permit Holder:

The Department of Water Resources ("Department") has issued the enclosed permit authorizing you to establish a new water right. Please be sure to thoroughly review all the conditions of approval listed on your permit. The conditions include requirements that you must accomplish, such as timely submittal of proof of beneficial use or installation of a measuring device, as well as information about how your water use may be administered, such as regulation by a watermaster in a water district. Failure to comply with the conditions of approval may result in your permit lapsing or being canceled.

The permit is a PRELIMINARY ORDER issued 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.

The final step in the water right process is issuance of a water right license. To receive a water right license, you must divert and use water to the full extent intended and submit a *Statement of Completion for Submitting Proof of Beneficial Use* ("Proof") by the date shown in condition no. 1 of your permit. The Department will send you a *Proof Due Notice* approximately 60 days prior to the date listed in condition no. 1 of your permit.

You may also require approvals from other Department programs, such as Ground Water Protection, Safety of Dams, or Stream Channel Protection, to accomplish your proposed development. Please call or visit any Department office or see the Department's website at idwr.idaho.gov for more information about these programs.

Also, please note that permit holders are required to report any change of ownership and/or mailing address to the Department within 120 days of the change. Failure to report these changes could result in a \$100 late filing fee. Forms to assign ownership or update your address are available from any office of the Department or on the Department's website.

If you have any questions concerning the enclosed information, please contact me at (208) 334-2190.

Sincerely,



Nick Miller
Engineer, Manager 2

Enclosures

Cc: Norm Semanko

CERTIFICATE OF SERVICE

I hereby certify that on August 30, 2019, I served a true and correct copy of Permit to Appropriate Water Nos. 67-15303 by U.S. Mail, postage prepaid, to the following:

ECKHARDT FAMILY LLLP (Current Owner)
1275 JENKINS CREEK RD
WEISER ID 83672-5158

NORMAN M. SEMANKO (Representative)
PARSONS BEHLE & LATIMER
800 WEST MAIN ST, STE 1300
BOISE, ID 83702


Kensie Thorneycroft
Office Specialist 2

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.

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.

MEMORANDUM

May 16, 2019

Water Permit: 67-15303

Author: eboe

Subject: Comment/Analysis

The following review discusses whether or not the requested storage volume is consistent with IDWR guidance (App. Memo. No. 76). Application for Pond No. 16 requests 0.9 acre-feet of stockwater storage. The height of the embankment was described as being less than 10 feet high. Utilizing Arcmap tool to measure the pond's approximate high water mark with 2015 NAIP imagery, surface area was conservatively measured to be 0.2 acres. Based on USBR equation for estimating storage volume of reservoirs ($\text{Storage Volume} = 0.4 \times \text{Hydraulic Height} \times \text{Surface Area}$), the actual storage of Pond No. 16 appears to be around 0.8 acre-feet. Based on the above described conservative parameters, the IDWR seepage/evaporation tool estimates an annual seepage loss of 0.2 acre-feet and an annual evaporation loss of 0.4 acre-feet. While this would typically suggest the total annual volume should be 1.4 acre-feet ($0.8 + 0.2 + 0.4$), the seepage/evaporation calculation assumes that the pond is full for the entire year. In this situation, the pond will only fill after spring runoff because inflows generally dry up by early summer. As a result, the requested 0.9 acre-feet appears reasonable.

Seepage Loss Calculations

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

FILE NUMBER	67-15303
REVIEWER	EB
DATE	5/16/2019

User Input
Calculated value
Formula Explanations

INPUTS

Pond Surface Area (AC.)	0.2	AC.
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Pond Surface Area (SQ. FT.)	8712	SQ. FT.
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I used the following method to obtain my Soil Classification information:	NRCS Web Soil Survey	
My Soil Classification is	CL	
Suggested Seepage Rate (FT./DAY)	0.0030	FT./DAY

Formula: (Surface Area X Seepage Rate) X 7.48 = Gallons Per Day Loss
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Convert to GPD	195	GPD
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Total Seepage Loss (AFA)	0.2	AFA
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Though sand and gravel seepage rates may actually be higher, the maximum allowable rate is 0.2 ft/day, pursuant to Administrative Memo "Seepage Loss Standards for Ponds and Reservoirs."

Suggested Seepage Rates for Different Soil Types:
GW, GP, GM, GC, SW, SP and SM (silty sand, sand silt mixtures and gravel mixtures) = 0.2 ft per day
OL and ML (inorganic silts - very fine sands, silty, or clayey fine sands) = 0.02 ft per day
SC (clayey sands, sand clay mixtures) = 0.007 ft per day
CL (Low to medium plasticity clays) = 0.003 ft per day
MH, OH, PT and CH (high plasticity clays) = 0.0003 ft per day
LINED PONDS (liners can be chemical, fabric, or bentonite) = 0 ft per day
Ponds Intercepting Groundwater (excavated ponds filled by ground water) = 0 ft per day

PLEASE NOTE: The initial basis for the Suggested Seepage Rates in the table above is found on Page 16 of Seepage from Fish Ponds, Bulletin 599, August 1989 Alabama Agricultural experiment Station, Auburn University, Auburn University Alabama. If you don't know the soil type, please refer to the map provided at the NRCS Web Soil Survey (Tab #1), an ArcMap Soil Classification Map (Tab #1.1), or published NRCS Soil Survey (Tab #1.2). Use "0" if the pond fill relies on the water table.

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	67-15303
REVIEWER	EB
DATE	5/16/2019

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: Weiser, ID

Month	mm/day ¹	Days per month	mm/Month
Jan	-0.92	31	0.00
Feb	-0.24	28	0.00
March	0.93	31	28.83
April	2.25	30	67.50
May	2.93	31	90.83
June	3.50	30	105.00
July	4.22	31	130.82
August	3.45	31	106.95
September	2.45	30	73.50
October	1.25	31	38.75
November	-0.58	30	0.00
December	-1.18	31	0.00

Total mm/year = 642.18

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.

$$\left(\frac{642.18}{304.8} \right) \times 0.20 = 0.4 \text{ AFA}$$

Total Storage Calculations

FILE NUMBER	67-15303
REVIEWER	E8
DATE	5/16/2019

This spreadsheet has been designed by Idaho Department of Water Resources to estimate the total seepage, evaporation and fill capacity required for a pond.

User Input
Calculated value
Formula Explanations

Surface Area (AC.)	0.2	"Surface Area" is automatically carried over from the "Seepage Loss" sheet.
Average Pond Depth (FT.)	4	"Average Pond Depth" depicts the actual depth of the pond either measured or estimated. Note: If you know the maximum depth and not the average depth, the Field Examiner's Handbook suggests multiplying the maximum depth by 0.4 to get the average depth, or you can use any method that seems reasonable to attain average depth.
Pond Capacity (AF)	0.8	Pond Capacity is calculated by multiplying the Pond Surface Area by the Average Pond Depth. If you know the capacity, divide the capacity by surface area and enter the average pond depth in the space above. Note: If pond capacity is determined using a method shown on the "Pond Capacity" sheet, the user may need to modify the value of "Pond Capacity" (cell B9) manually. Note that if the value is modified manually, the formula will be altered for future use.
Multiple Fill Volume Above Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (AF)	0	The "Multiple Fill Volume Above Initial Fill" is the acre-feet of water required to meet a <i>from storage</i> component if the <i>from storage</i> component exceeds a one time fill. This section should not include the amount of water needed to fill the pond initially or the amount of water needed to maintain the pond level due to evaporation or seepage. For example: if a pond has a capacity of 5 acre feet and 2.5 acre feet of seepage and evaporation, but the pond is used for irrigation that requires 10 acre feet of from storage for the irrigation use, then you would insert 5 acre feet into this location (10 acre feet needed - 5 acre feet from the initial fill = 5 acre feet of additional storage needed). Note: You must have a " <u>From Storage</u> " component exceeding the initial fill on the permit to include a volume in this space.
Estimated Seepage Loss (AF)	0.2	The "Estimated Seepage Loss" is automatically carried over from the "Seepage Loss" sheet.
Estimated Evaporation Loss (AF)	0.4	The "Estimated Evaporation Loss" is automatically carried over from the "Evaporation Loss" sheet.
Total Volume Required (AF)	1.4	The "Total Volume Required" is calculated by adding the Pond Capacity, Multiple Fills, Seepage Loss, and Evaporation Loss amounts to determine the total amount of storage required.

Flow Rate into Pond (CFS)	1.00	The "Flow Rate into Pond" depicts the actual flow, either measured or estimated, into the pond. For offstream facilities, this will be equivalent to "diversion to storage" rate.
Highest Daily Evaporation Rate From Evaporation Tab. (mm/Day)	4.22	This number is carried over from the "Evaporation Loss" sheet. It is the highest recorded number in the "Precipitation Deficit Table".
Required Daily Maintenance Volume (AF/Day)	0.00	"Required Daily Maintenance Volume" is the maximum volume of water needed on any given day during the year to maintain pond volume. It is calculated by adding the highest daily evaporation loss to the average daily seepage loss in acre feet. The average daily seepage loss is calculated by dividing the "Estimated Seepage Loss" by 365 days. This is acceptable, since the seepage rate shouldn't vary throughout the season unless the pond completely freezes over during the winter months. The highest daily evaporation loss is calculated by dividing the Highest Daily Evaporation Rate by the 304.8 conversion factor and multiplying this number by the pond surface area to attain a combined daily acre feet requirement.
Minimum Maintenance Flow (CFS)	0.00	The "Minimum Maintenance Flow" is the minimum amount of flow required to maintain the level of the pond. This number is determined by dividing the "Maximum Required Daily Maintenance Volume" by 1.9835. This flow can be used to determine if the flow rate into the pond is adequate to maintain the pond level.
Days Required to Fill the Pond	0	The "Days Required to Fill the Pond" is calculated by dividing the "Pond Capacity" by the "Flow Rate" minus "Minimum Maintenance Flow" multiplied by 1.9835. This section will assist you in determining if the flow rate being diverted to the pond is adequate to fill the pond while maintaining the pond level. The length of time to fill the pond will help determine if the flow rate is adequate for the size of pond being proposed. If this number is <i>approximately 6 months (180 days) or more</i> , the reviewer should have a discussion with the applicant to make sure he/she understands that it will take a significant length of time to fill the pond.
Days Required to Fill the Pond at 13,000 Gallons per Day	22	Some water users may want to fill a pond under the 13,000 gallons per day domestic exemption. The "Days Required to Fill the Pond at 13,000 Gallons per Day" is calculated by converting the "Pond Capacity" and the "Required Daily Maintenance Volume" to gallons. The "Pond Capacity" is then divided by 13,000 gallons minus the "Required Daily Maintenance Volume" in gallons to determine the number of days to fill pond. If this number is <i>approximately 6 months (180 days) or more</i> , the reviewer should have a discussion with the applicant to make sure he/she understands that it will take a significant length of time to fill the pond. Negative values indicate that the supply of 13,000 gallons per day is not enough volume to overcome the required daily maintenance volume; the pond will never fill.

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO)
County of Washington) ss.

Sarah Boles, being duly sworn,
deposes and says:

That she is the clerk of
THE WEISER SIGNAL AMERICAN, a weekly newspaper
published at Weiser, in the County of Washington and State of
Idaho; that said paper has been and is in general circulation in
the county aforesaid, and in the vicinity of Weiser; that the ad-
vertisement, a copy of which is attached hereto, was published in

said newspaper once a week for two consecutive weeks in
the regular and entire issue of said paper during the period and
time of publication, and was published in the newspaper proper
and not in a supplement; that said paper has been established
and regularly published for more than seventy-eight consecutive
weeks prior to the date of first publication of said advertisement.

Such notice was published in the issue beginning with

December 5, 2018

and ending

with the issue of

December 12, 2018

Sarah Boles

Fees, \$ 935.15

Subscribed and sworn to before me this

12

date of

December 2018

Stephanie McDaniel

Notary Public, residing at Weiser, Idaho.

My commission expires

09-14-2024

RECEIVED
DEC 31 2018
WATER RESOURCES
WESTERN REGION



No.

The following application(s) have been filed to appropriate
the public waters of the State of Idaho:

67-15292

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion SENW S36 T13N R06W WASHINGTON

County Source JENKINS CREEK Tributary SNAKE RIV-
ER

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 0.4
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 0.4 AF

Total Diversion: 0.4 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T13N R06W S36 SWNE SENW

67-15293

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion SENE S36 T13N R06W WASHINGTON

County Source JENKINS CREEK Tributary SNAKE RIV-
ER

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 0.4
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 0.4 AF

Total Diversion: 0.4 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T13N R06W S36 SENE

67-15294

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion SESE S36 T13N R06W WASHINGTON

County Source UNNAMED STREAM Tributary JENKINS
CREEK

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 0.5
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 0.5 AF

Total Diversion: 0.5 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T13N R06W S36 SESE

67-15295

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion L3(NENW) S1 T12N R06W WASH-
INGTON County Source UNNAMED STREAM Tributary

JENKINS CREEK

Point of Diversion SESW S36 T13N R06W WASHINGTON
County Source UNNAMED STREAM Tributary JENKINS

CREEK

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 1.5
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 1.5 AF

Total Diversion: 1.5 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T12N R06W S1 L3(NENW)

T13N R06W S36 SESW

67-15296

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion NENE S11 T12N R06W WASHINGTON
County Source UNNAMED STREAM Tributary JENKINS
CREEK

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 0.4
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 0.4 AF

Total Diversion: 0.4 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T12N R06W S11 NENE

67-15297

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion NWSW S12 T12N R06W WASHINGTON
County Source UNNAMED STREAM Tributary JENKINS
CREEK

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 0.4
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 0.4 AF

Total Diversion: 0.4 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T12N R06W S12 NWSW

67-15298

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion NWNE S18 T12N R05W WASHINGTON

County Source UNNAMED STREAM Tributary JENKINS
CREEK

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 0.4
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 0.4 AF

Total Diversion: 0.4 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T12N R05W S18 NWNE NENW

67-15299

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion SESE S7 T12N R05W WASHINGTON
County Source UNNAMED STREAM Tributary SHEEP
CREEK

Point of Diversion SWSW S8 T12N R05W WASHINGTON
County Source UNNAMED STREAM Tributary SHEEP
CREEK

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 0.3
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 0.3 AF

Total Diversion: 0.3 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T12N R05W S7 SESE

T12N R05W S8 SWSW

67-15300

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion NESW S7 T12N R05W WASHINGTON
County Source UNNAMED STREAM Tributary JENKINS
CREEK

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 0.9
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 0.9 AF

Total Diversion: 0.9 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T12N R05W S7 NESW

67-15301

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion SENE S7 T12N R05W WASHINGTON
County Source UNNAMED STREAM Tributary SHEEP
CREEK

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 0.2
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 0.2 AF

Total Diversion: 0.2 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T12N R05W S7 SENE

67-15302

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion NESE S6 T12N R05W WASHINGTON
County Source UNNAMED STREAM Tributary MONROE
CREEK

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 0.2
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 0.2 AF

Total Diversion: 0.2 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T12N R05W S6 NESE

67-15303

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion NWNW S36 T13N R06W WASHING-
TON County Source UNNAMED STREAM Tributary
SCOTT CREEK

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 0.9
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 0.9 AF

Total Diversion: 0.9 AF

Date Filed: 9/12/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER
FROM STORAGE

T13N R06W S25 SWSW

T13N R06W S36 NWNW

67-15322

ECKHARDT FAMILY LLLP

1275 JENKINS CREEK RD

WEISER, ID 83672-5158

Point of Diversion NESW S6 T12N R05W WASHINGTON
County Source JENKINS CREEK Tributary SNAKE RIV-
ER

Use: STOCKWATER FROM STORAGE 01/01 to 12/31 200
AF

Use: STOCKWATER STORAGE 01/01 to 12/31 200 AF

Total Diversion: 200 AF

Date Filed: 11/23/2018

Place Of Use: STOCKWATER STORAGE, STOCKWATER

FROM STORAGE

T12N R05W S6 SWNE SENW NESW NWSE

67-15320

ROYCE SCHWENKFELDER

JOHN R SCHWENKFELDER

3315 SCHWENKFELDER RD

CAMBRIDGE, ID 83610

Point of Diversion SWSE S16 T14N R02W WASHINGTON

County Source GROUND WATER Tributary

Use: IRRIGATION 03/15 to 10/31 5.8 CFS

Total Diversion: 5.8 CFS

Date Filed: 11/19/2018

Place Of Use: IRRIGATION

T14N R02W S16 NESW NWSW SESW NWSE SWSE

T14N R02W S21 NWNE NENW NWNW

Total Acres: 290

NOTICE OF PROPOSED CHANGE OF WATER RIGHT
TRANSFER NO. 82712

ECKHARDT FAMILY LLLP, 1275 JENKINS CREEK RD, WEISER, ID 83672-5158; has filed Application No. 82712 for changes to the following water rights within WASHINGTON County(s): Right No(s). 67-14386; to see a full description of these rights and the proposed transfer, please see research.idwr.idaho.gov/apps/waterrights/QueryNewTransfers. The purpose of the transfer is to change a portion of the above rights as follows: The purpose of the transfer is to properly describe the location of two existing ponds for both points of diversion and places of use. The site is located approximately 11 miles north of Weiser, Idaho.

Permits will be subject to all prior water rights. For additional information concerning the property location, contact Western Region office at 208-334-2190; or for a full description of the right(s) or proposed transfer (s) please see www.idwr.idaho.gov/WaterManagement/WaterRights. Protests may be submitted based on the criteria of Idaho Code §§ 42-203A and 42-222. Any protest against the approval of the application(s) must be filed with the Director, Dept. of Water Resources, Western Region, 2735 Airport Way, Boise, ID 83705 together with a protest fee of \$25.00 for each application on or before 12/24/2018. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Director

Published on 12/6/2018 and 12/13/2018

49-2S