

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 63-31812
Exam Date: 04/05/2018

1. Current Owner:
RIVERVINE HOME OWNERS ASSOC 7135 W PLANTERRA LN EAGLE ID 83616-6876
2. Accompanied by:
Phone No:
Address:
Relationship to permit Holder:

3. **SOURCE:**
GROUND WATER

Method of Determination: Site visit

B. OVERLAP REVIEW

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

Water Right No.	Source	Purpose of Use	Basis
63-125G	Boise River	Aesthetic Storage	Decree

Comments: 63-125G is the evaporation volume of the pond

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:**
GROUND WATER SW¼ NE¼, Sec. 15, Twp 04N, Rge 01W, B.M. ADA County

Method of Determination: Aerial imagery (pond centroid), digital PLS

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	01W	15		X	X														

Method of Determination: Aerial imagery, digital PLS

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
None					

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
N/A						

2. Measurements:
None

E. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

No Irrigation

2. Volume Calculations for Other Uses:

Aesthetic Storage = 7.3 afa (capacity only) per drawing in backfile

G. NARRATIVE/REMARKS/COMMENTS

This permit authorizes the storage of 7.3 afa groundwater for Aesthetic Storage for the capacity of a single pond. Proof of beneficial use was submitted August 4, 2017. I completed this field exam on April 5, 2018.

A 1.4-acre pond was excavated to a depth below the water table and captures shallow groundwater tributary to the fully appropriated reach of the Boise River. A diagram in the backfile shows the max depth is 20 ft and the total volume is 7.3 acre-feet. Aerial imagery shows that this pond was excavated prior to the date of the application, so the diagram likely represents the pond as built. Therefore, I have recommended an Aesthetic Storage volume of 7.3 afa.

The POD is a pond centroid located in the SWNE. Surface water is diverted into the ponds from the Middleton Mill Ditch Company for evaporation. I estimate annual evaporation loss from the pond at 3.7 afa.

Evaporation from the pond is covered under the aesthetic storage component of 63-125G, held by the Middleton Mill Ditch Co. A headgate north of Moon Valley Road diverts water from the Middleton Mill lateral into this pond to evaporate. A buried 24" polyethylene pipe connects this pond and the pond covered by permit 63-31811 to the south. The same mitigation plan covers evaporative losses for permits 63-31811, 63-31812, 63-31813, 63-31814, 63-31974, and 63-31975 collectively. The amount of evaporation water allotted under 63-125G was determined based on a 1 to 1 swap of acres from irrigation to pond surface area. Originally, the intention was to develop a total of 16.93 acres of ponds between all of the rights listed above. I measured a total of 11.6 acres of ponds from aerial imagery. Our current understanding of mitigation would require roughly 29 acres of irrigation to be given up to offset the July evaporation rate from the ponds (when the mitigation right is cut to 60% of its value). I propose reducing the number of acres surface area on the mitigation condition of the permit while keeping the volume, since we considered that volume sufficient when we approved it as mitigation. I will make a comment to that effect on 63-125G so that it can be evaluated and updated on that right at a later date.

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>
AESTHETIC STORAGE	01/01 to 12/31		7.3 AF

Totals:

7.3 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

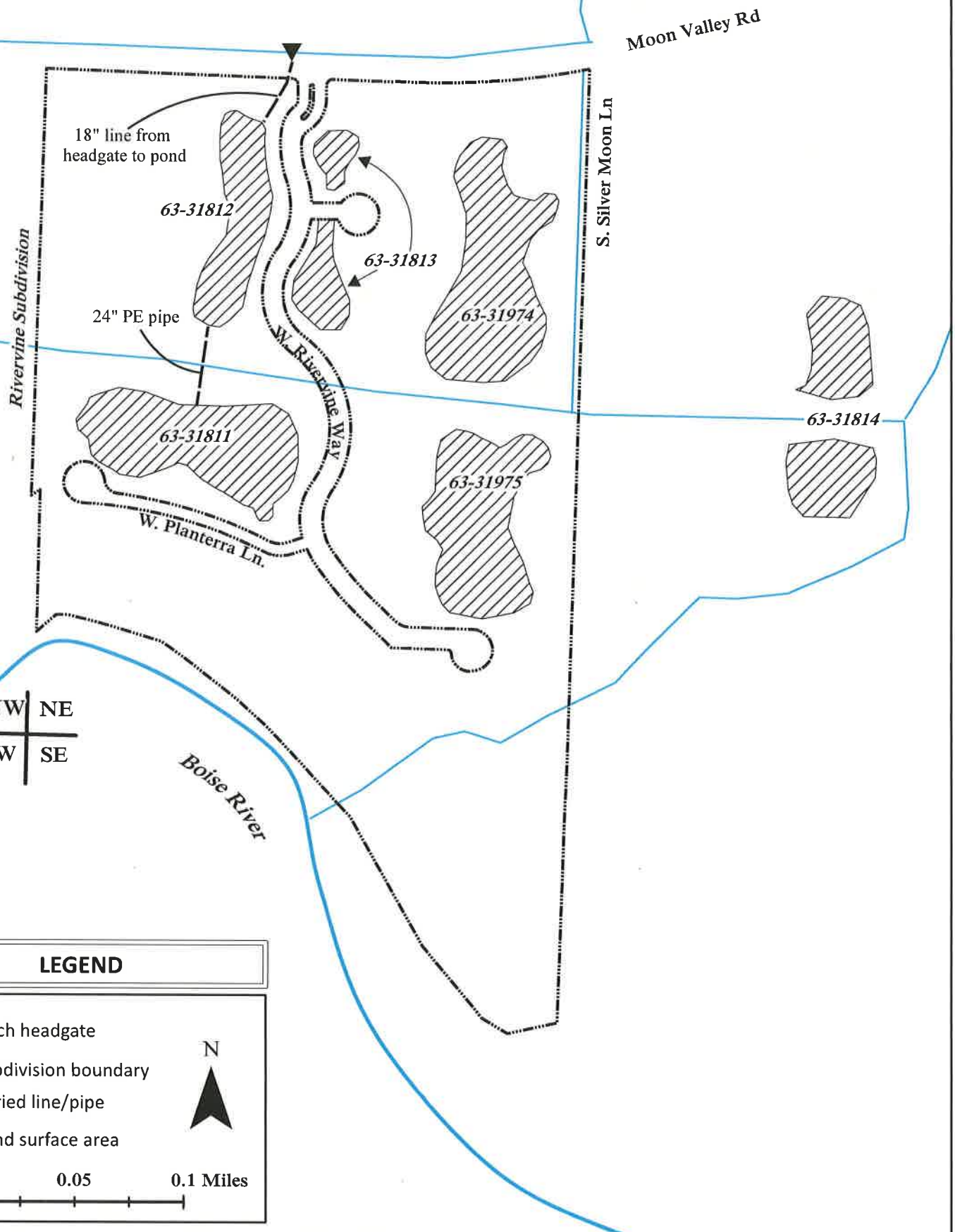
Cody Parker - Water Resource Agent, Senior

Field Examiner's Name Cody Parker Date 8-27-2019

Reviewer Paula Unruh Date 8-27-2019

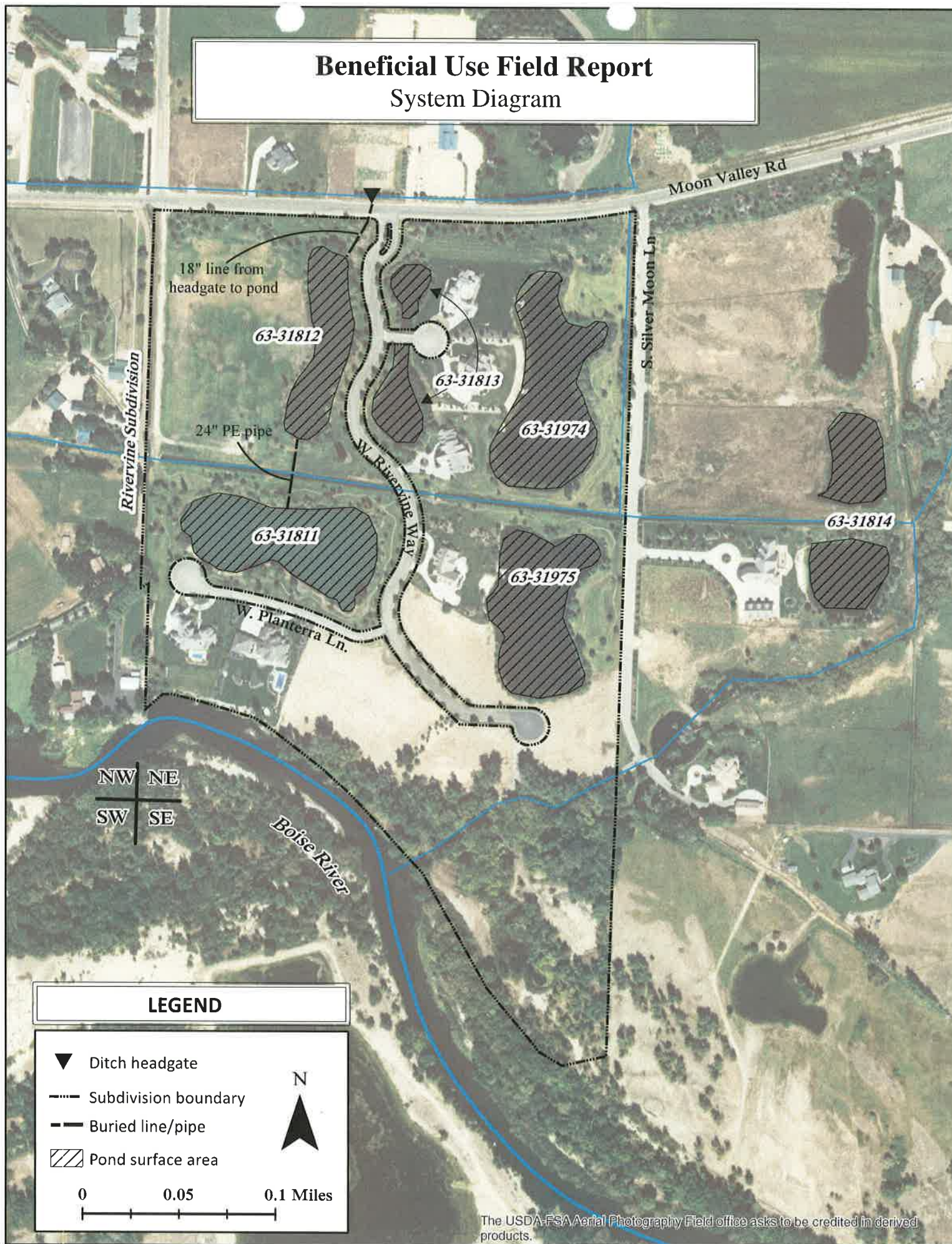
Beneficial Use Field Report

System Diagram



Beneficial Use Field Report

System Diagram



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	63-31812
REVIEWER	Cody Parker
DATE	4/5/2018

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.

$$((798.77 \div (\text{convert to feet})) \times (\text{Surface area of pond, in acres})) = \text{Evaporation Loss in Acre Feet}$$

(798.77 ÷ 304.8) X 1.40 = 3.7 AFA

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04N01W15

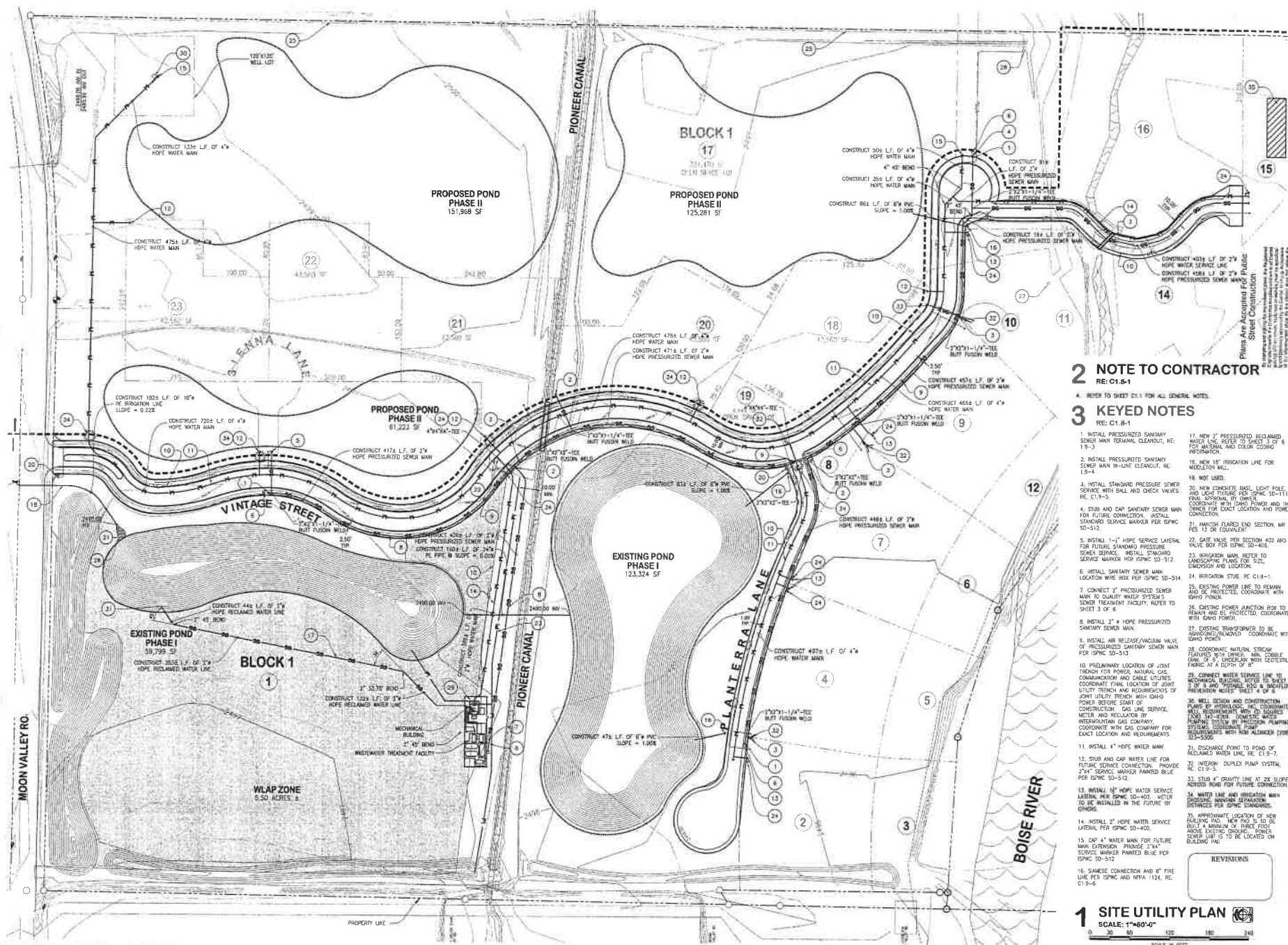
BasinSeq: Owner Source Use

	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENE	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	TotalAcres
63-31811 CASTLE FGROUND AESTHETIC STORAGE			X														
63-31812 CASTLE GROUND AESTHETIC STORAGE		X	X														
63-31813 CASTLE FGROUND AESTHETIC STORAGE		X	X														
63-31814 CASTLE FGROUND AESTHETIC STORAGE				X													
63-31858 CITY OF FGROUND MUNICIPAL			X						X		X	X		X	X	X	
63-31974 CASTLE FGROUND AESTHETIC STORAGE		X	X														
63-31975 CASTLE FGROUND AESTHETIC STORAGE			X														
63-32083 CITY OF FGROUND MUNICIPAL			X						X		X	X		X	X	X	
63-32089 CITY OF FGROUND MUNICIPAL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-32644 KELLER, FGROUND MUNICIPAL						X											
63-33876 CITY OF FGROUND MUNICIPAL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-10105 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-10840 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-11413 CITY OF FGROUND MUNICIPAL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-11737 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-11922 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-12039 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X	X	
63-12162 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-12173 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-12181 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-12295 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-12346 CALDWE GROUND DOMESTIC					X												
63-12378 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-12416 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-12444 EAGLE C FGROUND DOMESTIC						X											
63-12448 CITY OF FGROUND MUNICIPAL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
63-124N FARRIS, I BOISE RI IRRIGATION	X	X	X	X									X	X			
63-12560 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-125G FARRIS, I BOISE RI AESTHETIC STORAGE	X	X	X	X													
63-125G FARRIS, I BOISE RI IRRIGATION	X	X	X	X									X	X			
63-1263 FARRIS, I BOISE RI IRRIGATION	X	X	X	X									X	X			
63-145 EUREKA BOISE RI IRRIGATION												X	X	X	X	X	
63-15578 BYARD, FGROUND DOMESTIC					X												
63-15693 GRIFFITH GROUND DOMESTIC		X															
63-15693 GRIFFITH GROUND IRRIGATION		2															2
63-15693 GRIFFITH GROUND STOCKWATER		X															
63-161X CONSUM BOISE RI IRRIGATION	X	X	X	X									X	X			
63-16383 EUREKA PHYLLIS IRRIGATION												X	X	X	X	X	
63-16383 EUREKA PHYLLIS STOCKWATER												X			X	X	
63-168B BORTLE, BOISE RI IRRIGATION	X	X	X	X									X	X			
63-168D FARRIS, I BOISE RI IRRIGATION	X	X	X	X									X	X			
63-173 FARRIS, I BOISE RI IRRIGATION	X	X	X	X									X	X			
63-17994 CALDWE GROUND DOMESTIC					X												
63-183 PIONEER BOISE RI IRRIGATION	X	X	X	X	X	X	X	X	X	X			X				
63-19513 KILBURN GROUND DOMESTIC						X											
63-19513 KILBURN GROUND STOCKWATER						X											
63-198AC FARRIS, I BOISE RI IRRIGATION	X	X	X	X									X	X			
63-21921 KILBURN GROUND DOMESTIC	X																
63-21923 KILBURN GROUND DOMESTIC	X																
63-22557 ROBELL GROUND DOMESTIC					X												
63-23136 YELTON, GROUND DOMESTIC					X												
63-23865 HERRIDG GROUND DOMESTIC					X												
63-23865 HERRIDG GROUND STOCKWATER					X												
63-254 FARRIS, I BOISE RI IRRIGATION	X	X	X	X									X	X			
63-255 COUZENS BOISE RI IRRIGATION	X	X	X	X									X	X			
63-28665 ARANA, FGROUND DOMESTIC																X	
63-28665 ARANA, FGROUND IRRIGATION													1	3	24	36	64
63-28665 ARANA, FGROUND STOCKWATER													X	X	X	X	
63-28773 COLEMAN GROUND DOMESTIC					X												
63-2893 CITY OF FGROUND MUNICIPAL			X						X		X	X	X	X	X		
63-30403 HARDY, FGROUND DOMESTIC					X												

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

BasinSeq	Owner	Source	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	TotalAcres
63-31138	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		
63-31281	CITY OF	GROUND MUNICIPAL			X							X		X	X	X	X	X	X	
63-31318	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		
63-31606	CASTLE	GROUND DOMESTIC			X	X											X			
63-31630	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		
63-31677	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		
63-31969	STAR SEV	GROUND FIRE PROTECTION							X											
63-31969	STAR SEV	GROUND MUNICIPAL							X											
63-32480	DRAINAC	UNNAME IRRIGATION		X	X	X	X									X	X			
63-32518	FARRIS, I	UNNAME IRRIGATION		X	X	X	X									X	X			
63-32519	FARRIS, I	UNNAME IRRIGATION		X	X	X	X									X	X			
63-3252	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		
63-32520	FARRIS, I	UNNAME IRRIGATION		X	X	X	X									X	X			
63-32521	FARRIS, I	WASTE W IRRIGATION		X	X	X	X									X	X			
63-32522	FARRIS, I	WASTE W IRRIGATION		X	X	X	X									X	X			
63-32567	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		
63-32568	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		
63-33031	STEPHEN	GROUND AESTHETIC STORAGE							X											
63-370	FARRIS, I	BOISE RI' IRRIGATION		X	X	X	X									X	X			
63-4960	FARRIS, I	BOISE RI' IRRIGATION		X	X	X	X									X	X			
63-7105	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		
63-7978	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		
63-8331	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		
63-8332	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		
63-9849	CITY OF	GROUND MUNICIPAL				X						X		X	X	X	X	X		

Rights for separate ponds within the subdivision
 Mitigating right to cover evaporation
 Different uses



2 NOTE TO CONTRACTOR

RE: C18-1

3 KEYED NOTES

RE: C18-1

1. INSTALL PRESSURIZED SANITARY SEWER MAIN TERMINAL CLEANOUT, RE: 19-3
2. INSTALL PRESSURIZED SANITARY SEWER MAIN IN-LINE CLEANOUT, RE: 19-4
3. INSTALL STANDBY PRESSURE SEWER SERVICE WITH BALL AND CHECK VALVES, RE: C19-5
4. STUB AND CAP SANITARY SEWER MAIN FOR FUTURE CONNECTION. INSTALL STANDBY SERVICE MARKER PER ISPIC 50-512
5. INSTALL 1"-1" HOPE SERVICE LATERAL FOR FUTURE STANDBY PRESSURE SEWER SERVICE. INSTALL STANDBY SERVICE MARKER PER ISPIC 50-512
6. INSTALL SANITARY SEWER MAIN LOCATION MARKER PER ISPIC 50-514
7. CONNECT 2" PRESSURIZED SEWER MAIN TO QUALITY WATER SYSTEM'S SEWER TREATMENT FACILITY, REFER TO SHEET 3 OF 6
8. INSTALL 2" HOPE PRESSURIZED SANITARY SEWER MAIN
9. INSTALL AIR RELEASE/VACUUM VALVE OF PRESSURIZED SANITARY SEWER MAIN PER ISPIC 50-513
10. PRELIMINARY LOCATION OF JOINT TRENCH FOR POWER, NATURAL GAS, COMMUNICATIONS AND CABLE UTILITIES. COORDINATE FINAL LOCATION OF JOINT UTILITY TRENCH AND RECOMMENDATIONS OF JOINT UTILITY TRENCH WITH IDAHO POWER BEFORE START OF CONSTRUCTION. GAS LINE SERVICE, METER AND REGULATOR BY INTERMOUNTAIN GAS COMPANY. COORDINATE WITH GAS COMPANY FOR EXACT LOCATION AND REQUIREMENTS.
11. INSTALL 4" HOPE WATER MAIN
12. STUB AND CAP WATER LINE FOR FUTURE SERVICE CONNECTION. PROVIDE 2"x4" SERVICE MARKER PAINTED BLUE PER ISPIC 50-512
13. INSTALL 18" HOPE WATER SERVICE LATERAL PER ISPIC 50-403. WATER TO BE INSTALLED IN THE FUTURE BY OTHERS.
14. INSTALL 2" HOPE WATER SERVICE LATERAL PER ISPIC 50-403
15. CAP 4" WATER MAIN FOR FUTURE MAIN EXTENSION. PROVIDE 2"x4" SERVICE MARKER PAINTED BLUE PER ISPIC 50-512
16. SANSE CONNECTION AND 6" FIRE LINE PER ISPIC AND WFA 124, RE: C19-6
17. NEW 2" PRESSURIZED RECLAIMED WATER LINE, REFER TO SHEET 2 OF 6 INFORMATION
18. NEW 18" BRIDGEMAN LINE FOR UNDERGROUND
19. NOT USED
20. NEW CONCRETE BASE, LIGHT POLE, AND LIGHT FIXTURE PER ISPIC 50-1117 FINAL APPROVAL. REFER TO SHEET 2 OF 6 INFORMATION
21. BRIDGEMAN MAIN REFER TO LANDSCAPING PLANS FOR SIZE, UNDERGROUND AND LOCATION
22. GATE VALVE PER SECTION 402 AND WALK BOX PER ISPIC 50-405
23. BRIDGEMAN MAIN REFER TO LANDSCAPING PLANS FOR SIZE, UNDERGROUND AND LOCATION
24. BRIDGEMAN STUB, RE: C19-1
25. EXISTING POWER LINE TO REMAIN AND BE PROTECTED. COORDINATE WITH IDAHO POWER
26. EXISTING POWER JUNCTION BOX TO REMAIN AND BE PROTECTED. COORDINATE WITH IDAHO POWER
27. EXISTING TRANSFORMER TO BE REMOVED/REMOVED. COORDINATE WITH IDAHO POWER
28. COORDINATE NATURAL STREAM FEATURES WITH OTHERS. MAIN CROSS SECTION OF 6" UNDERLAIN WITH GEOTECHNICAL FABRIC AT A SLOPE OF 2
29. CONNECT WATER SERVICE LINE TO BRIDGEMAN MAIN. REFER TO SHEET 2 OF 6 INFORMATION
30. WELL DESIGN AND CONSTRUCTION PER ISPIC 50-403. COORDINATE WELL CONSTRUCTION WITH IDAHO POWER BEFORE START OF CONSTRUCTION. GAS LINE SERVICE, METER AND REGULATOR BY INTERMOUNTAIN GAS COMPANY. COORDINATE WITH GAS COMPANY FOR EXACT LOCATION AND REQUIREMENTS.
31. LOCATE POINT TO POND OF RECLAIMED WATER LINE, RE: C19-7
32. INTERIOR DUPLEX PUMP SYSTEM, RE: C19-5
33. STUB 4" GRAVITY LINE AT 2% SLOPE. ADJUSTED ROAD FOR FUTURE CONNECTION
34. WATER LINE AND BRIDGEMAN MAIN BRIDGEMAN MAIN. REFER TO SHEET 2 OF 6 INFORMATION
35. APPROXIMATE LOCATION OF NEW BRIDGEMAN MAIN. REFER TO SHEET 2 OF 6 INFORMATION

REVISIONS

NO.	DESCRIPTION
1	ADD 18" BRIDGEMAN LINE FOR UNDERGROUND

1 SITE UTILITY PLAN

SCALE: 1"=60'-0"



C. W. MOORE, P.E.
 100 S. 10TH ST., SUITE 200
 BOISE, IDAHO 83725
 (208) 342-4020 FAX (208) 342-4040
 www.cwmoore.com

RIVER VINE SUBDIVISION
 NO. 01560 IUC
 MOON VALLEY ROAD
 ADA COUNTY, IDAHO

SUBMITTAL DATES
 OWNER / AGENCY
 2/24/03 2/24/03

REVISIONS

NO.	DESCRIPTION
1	ADD 18" BRIDGEMAN LINE FOR UNDERGROUND

DRAWN
 MON/OTM
CHECKED
 RAW

SHEET TITLE

SITE UTILITY PLAN

SHEET

C1.8



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

March 15, 2018

RIVERVINE SUBDIVISION HOA
7135 W PLANTERRA LN
EAGLE ID 83616

RE: Water Right Permits 63-31811, 63-31812, 63-31813, 63-31814, 63-31974, & 63-31975

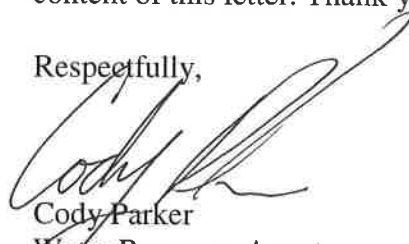
Dear landowners,

I am writing today in regard to the six water right permits referenced above, which are in the name of Castle Rock Development Inc. It is my understanding that you may be the current owner of the land to which these permits were applied. The permits authorize the storage of groundwater for six or more ponds.

My purpose for writing today is to schedule a time to meet with you to complete a field examination for these permits. The field exam is the final step in the water right licensing process and is required for a water right license to be issued. The field exam verifies the extent to which water use was developed under the permits.

Please contact me within thirty (30) days to schedule a field examination. If you do not contact me within that time, I will assume that you do not have any further interest in pursuing a water right license and I will take action to void the permits. Please let me know if you have any questions regarding the content of this letter. Thank you in advance for your help.

Respectfully,



Cody Parker
Water Resource Agent,
IDWR Western Region
208-334-2190
cody.parker@idwr.idaho.gov



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 15, 2017

CASTLE ROCK DEVELOPMENT INC
1017 S ARBOR ISLAND WAY
EAGLE ID 83616

RE: Water Right Permits 63-31811, 63-31812, 63-31813, 63-31814, 63-31974, & 63-31975

Dear Permit Holders,

I am writing today in regard to the six water right permits referenced above. This is a follow up to my previous letter dated November 5, 2017. In that letter, I requested to schedule a field exam for the water right permits referenced above. The letter had a deadline for reply which, if not met, would result in the permits becoming void. However, I wanted to re-send this information before taking any action to void the permits in case my last letter was not delivered.

The permits referenced above require field examinations to confirm and document the extent to which water use has been developed. The field exam may be the last step required before final water right licenses can be issued. If you have developed a beneficial use of water according to these permits, please contact me to schedule an examination. If you did not develop a beneficial use of water, a water right license cannot be issued, and you may relinquish the permits by returning the enclosed Relinquishment of Permit form.

Please feel free to contact me with any questions concerning the content of this letter. I look forward to your reply within thirty (30) days of the date of this letter. If you do not make a timely response, I will assume that you do not have any further interest in pursuing a water right license, and I will take action to void the permit.

Thank you for your attention to these matters. I look forward to hearing from you.

Respectfully,

Cody Parker
Water Resource Agent
IDWR Western Region
208-334-2190
cody.parker@idwr.idaho.gov

Enclosed: WR Reports, WR Maps, Relinquishment Form



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

November 5, 2017

CASTLE ROCK DEVELOPMENT INC
1017 S ARBOR ISLAND WAY
EAGLE ID 83616

RE: Water Right Permit Nos 63-31811, 63-31812, 63-31813, 63-31814, 63-31974, & 63-31975

Dear Permit Holders,

I am writing today in regard to the six water right permits referenced above. These permits authorize the diversion of groundwater for aesthetic storage use in Ada County. The Idaho Department of Water Resources is planning to conduct water right examinations in that area this winter season. The permits referenced above all require examinations to verify that beneficial use of water has been developed. The examination must be completed before a final water right license can be issued.

If you have developed a beneficial use of water according to these permits, please contact me at your earliest convenience to schedule an examination. If you developed a use of water but no longer own the place of use, please use the enclosed Assignment of Permit form (\$25 fee). This will allow IDWR to contact the new permit owner for the license process.

A license cannot be issued if beneficial use of water was not developed. If the use authorized by these permits was not developed, please relinquish the permit by returning the enclosed Relinquishment of Permit form.

Please feel free to contact me with any questions concerning the content of this letter. I look forward to your reply within thirty (30) days of the date of this letter. If I do not hear from you within that time, I will assume that you do not have any further interest in pursuing a water right, and I will take action to void the permit.

Thank you for your time and for your attention to these matters. I look forward to working with you.

Respectfully,

Cody Parker
Water Resource Agent
IDWR Western Region
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Enclosure: Water Right report(s), Water Right maps, Assignment of Permit form, Relinquishment form