

IDAHO DEPARTMENT OF WATER RESOURCES
Proof Report

4/5/2017

Water Permit 67-15104

Owner Type **Name and Address**
Current Owner CAMAS PRAIRIE ASSOC LLC
7351 W LEDGERWOOD LANE
MERIDIAN, ID 83646
(208)286-0837

Priority Date: 2/11/2014

Status: Active

Source **Tributary**
COVE CREEK WEISER RIVER

Beneficial Use	From	To	Diversion Rate	Volume
IRRIGATION	03/01	11/15	0.020 CFS	
WATER QUALITY IMPROVEMENT	01/01	12/31	2.000 CFS	
WATER QUALITY IMPROVEMENT STORAGE	01/01	12/31		6.1 AF
DIVERSION TO STORAGE	01/01	12/31	2.000 CFS	
Total Diversion			2.000 CFS	

Source and Point(s) of Diversion

COVE CREEK

SWSE

Sec. 3, Twp 10N, Rge 04W, WASHINGTON County

* NENE

Place Of Use

IRRIGATION within WASHINGTON County

			NE				NW				SW				SE				Totals
Twp	Rng	Sec	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10N	04W	3															0.4		0.4
10N	04W	10		0.4															0.4

POU Total Acres: 0.8

WATER QUALITY IMPROVEMENT STORAGE within WASHINGTON County

			NE				NW				SW				SE				Totals
Twp	Rng	Sec	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10N	04W	3															X		
10N	04W	10		X															

WATER QUALITY IMPROVEMENT within WASHINGTON County

			NE				NW				SW				SE				Totals
Twp	Rng	Sec	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10N	04W	3															X		
10N	04W	10		X															

Conditions of Approval:

IDAHO DEPARTMENT OF WATER RESOURCES
Proof Report

4/5/2017

1. 004 This right does not grant any right-of-way or easement across the land of another.
2. 121 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.
3. R05 Use of water under this right will be regulated by a watermaster with responsibility for the distribution of water among appropriators within a water district. At the time of this approval, this water right is within State Water District No. 67.
4. 01J Prior to diversion of water under this right, the right holder shall install and maintain a measuring device and lockable controlling works of a type acceptable to the Department as part of the diverting works.
5. R69 This right when combined with all other rights shall provide no more than 0.03 cfs per acre nor more than 4.5 afa per acre at the field headgate for irrigation of the place of use.
6. 259 This right authorizes the diversion of 1.2 acre-feet to be used for the initial filling of ponds and 4.9 acre-feet for losses due to seepage and evaporation for a total annual storage volume of 6.1 acre-feet. One pond is a settling pond, the others act as wetland sites which are used for water quality improvement.
7. Water quality improvement is for the removal of phosphorus from water flowing in Cove Creek.
8. Treated water is returned directly to Cove Creek.
9. The dam shall not exceed a height of 2.5 feet and storage volume of 1.2 acre-feet.

Comments:

- | | | |
|---------------|-----------|-----|
| 1. scurtis | 5/12/2014 | POD |
| Updated Shape | | |
| 2. scurtis | 5/12/2014 | POU |
| Updated Shape | | |

Dates and Other Information

Permit Proof Due Date: 6/1/2015
Permit Proof Made Date: 7/24/2015
Permit Approved Date: 5/19/2014
Water District Number: 67
Mitigation Plan: False

Combined Use Limits

N/A

SubCase:

N/A

Water Supply Bank:

N/A

State of Idaho
Department of Water Resources
Permit to Appropriate Water

NO. 67-15104

Priority: December 20, 2013

Maximum Diversion Rate: 2.00 CFS

This is to certify, that CAMAS PRAIRIE ASSOC LLC
7351 W LEDGERWOOD LANE
MERIDIAN ID 83646

has applied for a permit to appropriate water from:

Source: COVE CREEK

Tributary: WEISER RIVER

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

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
WATER QUALITY IMPROVEMENT	01/01 to 12/31	2.00 CFS	
WATER QUALITY IMPROVEMENT STORAGE	01/01 to 12/31		6.1 AF
DIVERSION TO STORAGE	01/01 to 12/31	2.00 CFS	
IRRIGATION	03/01 to 11/15	0.02 CFS	

LOCATION OF POINT(S) OF DIVERSION:

COVE CREEK SW1/4SE1/4 Sec. 3, Twp 10N, Rge 04W, B.M. WASHINGTON County

PLACE OF USE: WATER QUALITY IMPROVEMENT

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10N 04W 3															X		
10N 04W 10		X															

PLACE OF USE: WATER QUALITY IMPROVEMENT STORAGE

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10N 04W 3															X		
10N 04W 10		X															

PLACE OF USE: IRRIGATION

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10N 04W 3															.4		.4
10N 04W 10		.4															.4

Total Acres: 0.8

State of Idaho
Department of Water Resources
Permit to Appropriate Water
NO. 67-15104

CONDITIONS OF APPROVAL

1. Proof of application of water to beneficial use shall be submitted on or before **June 01, 2015**.
2. Subject to all prior water rights.
3. This right does not grant any right-of-way or easement across the land of another.
4. 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.
5. Use of water under this right will be regulated by a watermaster with responsibility for the distribution of water among appropriators within a water district. At the time of this approval, this water right is within State Water District No. 67.
6. Prior to diversion of water under this right, the right holder shall install and maintain a measuring device and lockable controlling works of a type acceptable to the Department as part of the diverting works.
7. This right when combined with all other rights shall provide no more than 0.03 cfs per acre nor more than 4.5 afa per acre at the field headgate for irrigation of the place of use.
8. This right authorizes the diversion of 1.2 acre-feet to be used for the initial filling of ponds and 4.9 acre-feet for losses due to seepage and evaporation for a total annual storage volume of 6.1 acre-feet. One pond is a settling pond, the others act as wetland sites which are used for water quality improvement.
9. Water quality improvement is for the removal of phosphorus from water flowing in Cove Creek.
10. Treated water is returned directly to Cove Creek.
11. The dam shall not exceed a height of 2.5 feet and storage volume of 1.2 acre-feet.

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code. Witness the signature of the Director, affixed at Boise, this 19th day of May, 2014.


JOHN WESTRA, Western Regional Manager

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCESIdent. No. 67-15104

RECEIVED

DEC 2 - 2013

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name of applicant(s)
- Camas Prairie Associates
- Phone
- 208 286-0837

Name connector (check one): ☐ and ☐ or ☐ and/orMailing address: 7351 Ledgerwood LaneCity MeridianState ID _____ Zip 83646Email: crey200@yahoo.com

2. Source of water supply
- Cove Creek
- which is a tributary of
- Weiser River

3. Location of point(s) of diversion:

Twp	Rge	Sec	Govt Lot	1/4	1/4	1/4	County	Source	Local name or tag #
10N	04W	3		SW	SE		Washington	Cove Creek	

4. Water will be used for the following purposes:

Amount 2 for Water Quality Improvement purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)Amount .024 cfs for Irrigation purposes from 3/1 to 11/15 (both dates inclusive)
(cfs or acre-feet per year)Amount 6.1 ac/ft for Water Quality Storage purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)Amount 2 cfs for Diversion to Storage purposes from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per year)

5. Total quantity to be appropriated is (a)
- 2
- cubic feet per second (cfs) and/or (b)
- 6.1
- acre-feet per year (af).

6. Proposed diverting works:

a. Describe type and size of devices used to divert water from the source. Rock and earth diversion structure in Cove Creek to 15 inch PVC buried pipe delivering water to sediment ponds and constructed wetlandb. Height of storage dam 2.5 feet; active reservoir capacity 1.17 acre-feet; total reservoir capacity 1.17 acre-feet. If the reservoir will be filled more than once each year, describe the refill plan in item 11.For dams 10 feet or more in height OR reservoirs with a total storage capacity of 50 acre-feet or more, submit a separate Application for Construction or Enlargement of a New or Existing Dam. Application required? ☐ Yes ☒ No

c. Proposed well diameter is _____ inches; proposed depth of well is _____ feet.

d. Is ground water with a temperature of greater than 85°F being sought? ☐ Yes ☒ Noe. If well is already drilled, when? _____; drilling firm _____;
Well was drilled for (well owner) _____; Drilling Permit No. _____

7. Description of proposed uses (if irrigation only, go to item 8):

a. Hydropower; show total feet of head and proposed capacity in kW. _____

b. Stockwatering; list number and kind of livestock. _____

c. Municipal; show name of municipality or the applicant's qualifications as a municipal provider. _____

d. Domestic; show number of households _____

e. Other; describe fully. This is a water quality improvement project funded by Weiser River Soil Conservation District.Purpose is to reduce sediment and phosphorus level in Cove Creek before it enters Weiser River

8. Description of place of use:

- a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- b. If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP	RGE	SEC	NE				NW				SW				SE				TOTALS
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10N	04W	3															X		
10N	04W	10		X															

Total number of acres to be irrigated: .8

9. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping? None

10. a. Who owns the property at the point of diversion? Camas Prairie Associates c/o Mr. Carl Rey
- b. Who owns the land to be irrigated or place of use? Same
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing: _____

11. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary. This project is funded by a 319 grant to the Weiser River Soil Conservation District. Project will use constructed sediment ponds and wetlands to remove sediment and phosphorus from Cove Creek prior to its discharge to the Weiser River. An earth and rock diversion structure will divert water from Cove Creek into sediment ponds and constructed wetlands. Up to 2 cfs will be diverted from Cove Creek into a 15 inch PVC pipe that will deliver the water to the Ponds. This is a flow through system and the cleaned up water will be returned to Cove Creek. The final design and IDWR Draft Spreadsheets for calculating seepage, evaporation and Total Storage are attached.

12. Time required for completion of works and application of water to proposed beneficial use is 1 years (minimum 1 year).

13. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8½" x 11" map clearly identifying the proposed point of diversion, place of use, section #, township & range. A photocopy of a USGS 7.5 minute topographic quadrangle map is preferred.

The information contained in this application is true to the best of my knowledge. I understand that any willful misrepresentations made in this application may result in rejection of the application or cancellation of an approval.


Signature of Applicant

Carl Rey, Managing Member
Print Name (and title, if applicable)

Signature of Applicant

Print Name (and title, if applicable)

For Department Use:

Received by JA Date 12-20-13 Time 2:25 Preliminary check by _____
Fee \$ 290.00 Received by JA Receipt No. W04/724 Date 12-20-13

SEEPAGE CALCULATIONS

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

FILE NUMBER	XX-XXXXX
REVIEWER	Joe Agent
DATE	1/1/2013

User Input
Calculated value
Formula Explanations

INPUTS

SQ. FT. Calculator
Pond Surface area in acres
1.17

POND SURFACE AREA (SQ. FT.)	50965
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SUGGESTED SEEPAGE RATE (FT/DAY)	0.0070
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Use the table below to find the "SUGGESTED SEEPAGE RATES".

FORMULA:
(Surface Area X Seepage Rate) / 7.48 = Gallons Per Day loss

CONVERT TO GPD	2669	GPD
----------------	------	-----

TOTAL SEEPAGE LOSS (AFA)	3.0	AFA
--------------------------	-----	-----

SUGGESTED SEEPAGE RATES FOR DIFFERENT SOIL TYPES:
GW, GP, GM, GC, SW, SP and SM (silty sand, sand silt mixtures and gravel mixtures) = 0.20 ft per day
OL and ML (inorganic silts - very fine sands, silty, or clayey fine sands) = 0.016 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 with shallow 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 X:\Spatial\Soils\USCS\PondSoils.lyr. Use "0" if the ponds intersect the water table.

Evaporation Loss Calculation

FILE NUMBER	XX-XXXXX
REVIEWER	Joe Agent
DATE	1/1/2013

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

The acronyms used on the Kimberly Research Center website are defined below:

P = Precipitation
ET= Evapotranspiration
P _d = Precipitation deficit
P _d =ET-P

User Input
Calculated value
Formula Explanations

USING THIS SPREADSHEET

To ascertain the evaporation from a pond, you will need to go to the Kimberley Research Center website. The link is found below. This web site provides the Precipitation Deficit for the area where the pond is located. The Precipitation Deficit is the total amount of free pan 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, and the entire state is pretty much covered. 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.

Found at: <http://www.kimberly.uidaho.edu/ETIdaho/online.php>

Precipitation Deficit

Station: Twin Falls 2 NNE (NWS - 109294)

Month	mm/day ¹	Days per month	mm/Month
Jan	0.00	31	0.00
Feb	0.00	28	0.00
March	0.00	31	0.00
April	0.96	30	28.80
May	2.13	31	66.03
June	2.96	30	88.80
July	3.42	31	106.02
August	4.27	31	132.37
September	3.51	30	105.30
October	2.39	31	74.09
November	1.09	30	32.70
December	0.00	31	0.00

PLEASE NOTE: We cannot use the season average, because there are several areas in Northern Idaho with a negative Precipitation Deficit. Therefore, we must enter each monthly deficit, and enter in a zero (0) for each negative month. The reason for this is that precipitation can only offset evaporation to the extent of the evaporation.

Please enter the daily average Precipitation Deficit as shown in the example below.

Although it has sometimes been useful to consider wintertime evaporation to be zero, Allen and Robison (2007, p. 169) noted, "Evaporation during nongrowing (wintertime) periods varies widely"

¹Negative monthly mean values should be entered in the above table as "0".

Total mm/year = 634.11

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

(634.11) $\div$ (304.8) $\times$ 1.17 = 2.4 AFA

Surface Area of Pond is automatically Carried over from the Seepage Loss Sheet.

TOTAL STORAGE

FILE NUMBER	JXX-XXXXX
REVIEWER	Joe Agent
DATE	1/1/2013

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

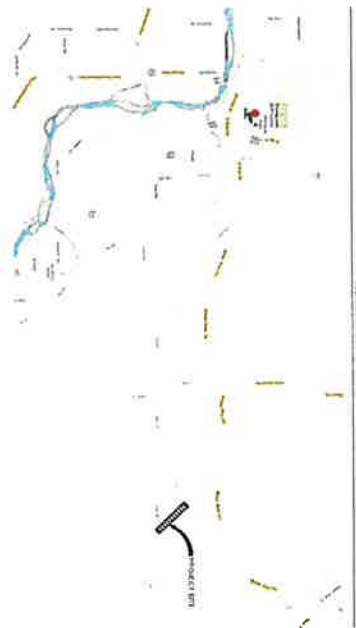
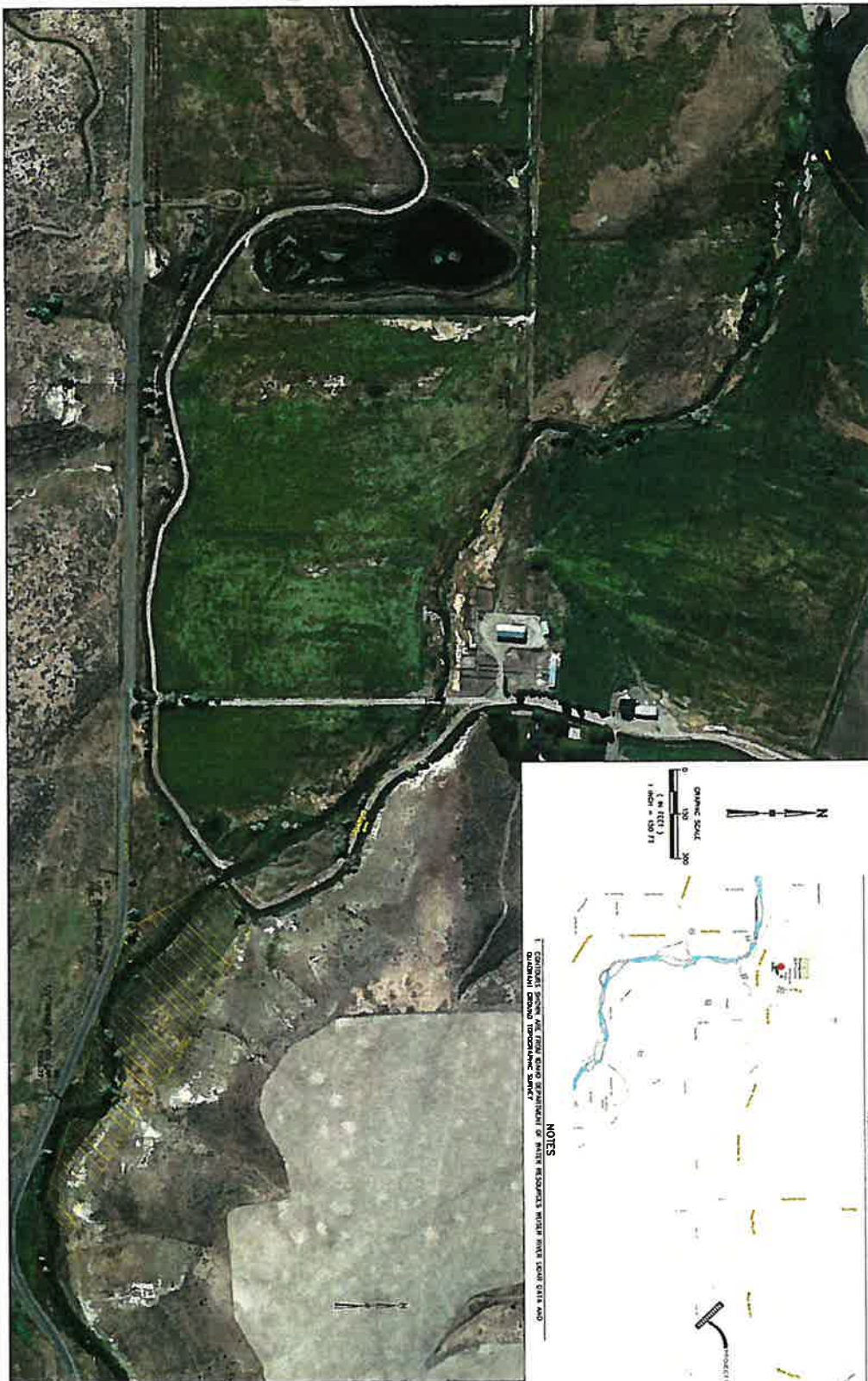
Surface Area (in Acres)	1.17	"Surface Area" is automatically carried over from the "Seepage Loss Sheet"
Average Pond Depth (in feet)	0.6	"Average Pond Depth" depicts the actual depth of the pond either measured or estimated. Note: If you know the maximum depth and not the average depth, the field examiner's handbook suggest multiplying the maximum depth by 0.4 to get the average depth, or you can use any method that
Pond Capacity (in acre feet)	0.702	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

Volume Needed Above Initial Fill to Fulfill From Storage Needs- "Multiple Fills" (in acre feet)	0	The "Volume Needed 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). PLEASE NOTE: You must have a "From Storage" component exceeding the initial fill on the permit to include a volume in this space.
Estimated Seepage Loss (in acre feet)	3.0	The "Estimated Seepage Loss" is automatically carried over from the Seepage Loss Sheet
Estimated Evaporation Loss (in acre feet)	2.4	The "Estimated Evaporation Loss" is automatically carried over from the Evaporation Loss Sheet
Total Volume Required (in acre feet)	6.1	"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 (in cfs)	2.00	The "Flow Rate" into the Pond depicts the actual flow either measured or estimated into the pond.
Highest Daily Evaporation Rate From Evaporation Tab. (in mm/day)	4.27	This number is automatically selected by picking the highest recorded number in the "Precipitation Deficit Table".
Maximum Required Daily Maintenance Volume (in acre feet per day)	0.02	"Maximum Required Daily Maintenance Volume" is the maximum volume of water needed on any given day during the year, and 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 (in cfs)	0.01	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. This number should be between 1 and 365 days for a project to be successful.
Days Required to Fill the Pond at 13,000 gallons per day	46	The "Days Required to Fill the Pond at 13,000 gallons per day" is calculated converting the "Pond Capacity" and the "Maximum Daily Maintenance Volume" to gallons. The "Pond Capacity" is then divided by 13,000 gallons minus the "Maximum Daily Maintenance Volume" in gallons to determine the number of days to fill pond. This number should be between 1 and 365 if this pond is to described as a domestic use.

User Input
Calculated value
Formula Explanations

COVE CREEK RANCH



NOTES
 1. CONSULT ENGINEER FOR DETAILED DESIGN OF WATER RESOURCES PROJECTS. REVIEW LOCAL CODES AND REGULATIONS BEFORE BEGINNING WORK.

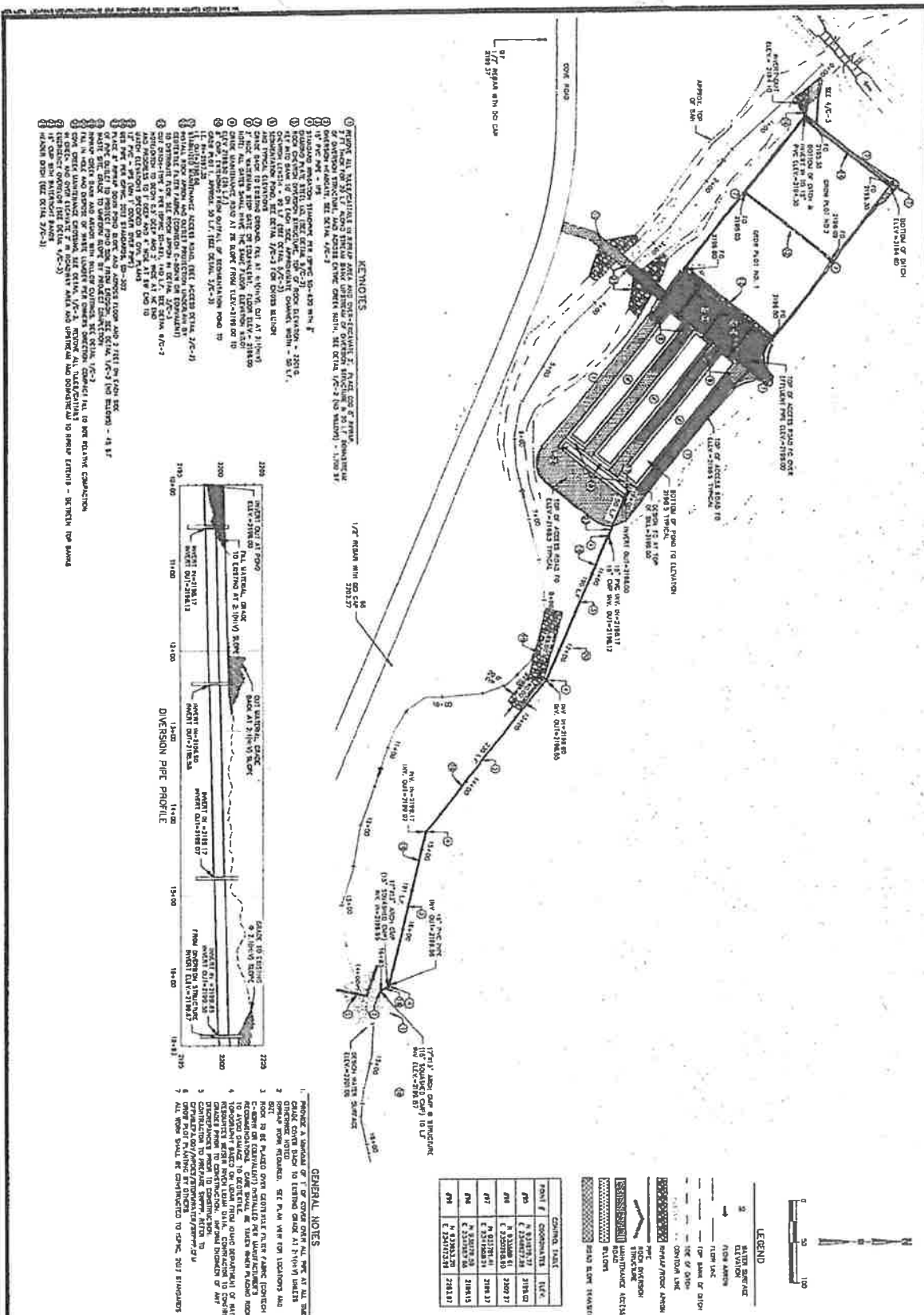
DATE	BY	REVISION
01/10/2001	W. J. BROWN	1.0
01/10/2001	W. J. BROWN	1.1
01/10/2001	W. J. BROWN	1.2
01/10/2001	W. J. BROWN	1.3
01/10/2001	W. J. BROWN	1.4
01/10/2001	W. J. BROWN	1.5
01/10/2001	W. J. BROWN	1.6
01/10/2001	W. J. BROWN	1.7
01/10/2001	W. J. BROWN	1.8
01/10/2001	W. J. BROWN	1.9
01/10/2001	W. J. BROWN	2.0

COVE CREEK RANCH OVERALL MAP

SCALE: 1" = 100'
 PROJECT NO: 001-001

Quadrant Consulting Inc.
 1000 N. 10th St.
 Suite 100
 (208) 342-2100 FAX (208) 342-0007 FAX
 1000 N. 10th St. Suite 100

67-15104



GENERAL NOTES

1. PROVIDE A UNIFORM GRADE FOR THE ENTIRE SITE.
2. GRADE COVER SHALL BE TO LITTING GRADE AT 1:10% SLOPE.
3. PROVIDE A UNIFORM GRADE FOR THE ENTIRE SITE.
4. PROVIDE A UNIFORM GRADE FOR THE ENTIRE SITE.
5. PROVIDE A UNIFORM GRADE FOR THE ENTIRE SITE.
6. PROVIDE A UNIFORM GRADE FOR THE ENTIRE SITE.
7. PROVIDE A UNIFORM GRADE FOR THE ENTIRE SITE.
8. PROVIDE A UNIFORM GRADE FOR THE ENTIRE SITE.
9. PROVIDE A UNIFORM GRADE FOR THE ENTIRE SITE.
10. PROVIDE A UNIFORM GRADE FOR THE ENTIRE SITE.

LEGEND

- 1. BUILDING
- 2. DRIVE
- 3. SIDEWALK
- 4. FENCE
- 5. LOT LINE
- 6. EASEMENT
- 7. ELEVATION
- 8. DRAINAGE
- 9. UTILITIES
- 10. OTHER

CONTRACT DATA

NO.	DESCRIPTION	DATE
1	CONTRACT	11/1/11
2	REVISION	11/1/11
3	REVISION	11/1/11
4	REVISION	11/1/11
5	REVISION	11/1/11
6	REVISION	11/1/11
7	REVISION	11/1/11
8	REVISION	11/1/11
9	REVISION	11/1/11
10	REVISION	11/1/11

COVE CREEK RANCH
CIVIL DESIGN

QUADRANT CONSULTING, INC.
1000 N. 10th Street, Suite 100
Tulsa, Oklahoma 74103
918.438.1234 FAX 918.438.1235
WWW.QUADRANTCONSULTING.COM

PROJECT NO. 11-001
DATE 11/1/11

SCALE 1" = 20'

RECEIVED

JUL 24 2015

DEPARTMENT OF
WATER RESOURCES

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
STATEMENT OF COMPLETION
FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY
Amt. of Fee \$: 125.00
Receipt No. C100811
Receipt By: J. Strong
Date Received: 7-24-15

The Idaho Department of Water Resources considers this form a statement by the permit holder(s) that development of a water right has been completed and that water has been applied to beneficial use to the extent described below. This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner. Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, please contact any Department office or visit the Department's website at: www.idwr.idaho.gov for an Assignment of Permit form. If you wish to relinquish your permit because you have not established the authorized use of the water and are not applying for an extension, please notify the Department in writing.

1. Permit No.: 67-15104 Telephone No.: (208) 340-0832
2. Name of Permit Holder(s): Canas Prairie Associates LLC
3. Mailing Address: 7351 W. Ledgerwood Ln. City: Meridian
State: ID Zip: 83646 Email: cdrey-2014@yahoo.com
4. Source of Water: Coyote Creek If GROUND WATER (well), Date Drilled: mo. ____ / yr. ____
Well Driller: _____ Drilling Permit Number: _____

5. Extent of use(s) completed (as authorized by the water right permit):

Domestic (No. of households): _____ Stockwater (No. and type of stock): _____
Irrigation (No. of acres): 0.8 Other: W.C. Improvement, Storage

6. Total rate of diversion or storage volume for which proof is submitted: 2+ cfs OR _____ acre-feet.

7. Compliance with a measuring device requirement, lockable controlling device requirement, and/or other conditions of permit: Refer to the approval conditions on your permit and respond accordingly. The Department will not issue a license if permit conditions are not met.

Measuring Device: Is a measuring device required?

Yes ☐ No ☒
If yes, has the measuring device been installed?
Yes ☐ No ☐

Lockable Controlling Device: Is a lockable device required to control the diversion?
If yes, has the lockable device been installed?

Yes ☐ No ☒
Yes ☐ No ☐

Other Conditions of Permit: Do the approval conditions on your permit require you to submit additional information in connection with your proof of beneficial use? If yes, list the conditions below and attach documents with the required information.

Completed? Yes ☐ No ☒

8. Fee Enclosed: \$ 125 See fee schedule on back of the instructions for filing proof of beneficial use. Proofs filed without an appropriate fee, will be considered incomplete.

9. Person to contact to accompany the Department representative during field examination of the water system.

Name: Carl Ray Telephone Number: (208) 340-0832
Mailing Address: 7351 W. Ledgerwood Lane City: Meridian
State: ID Zip: 83646 Email: cdrey-2014@yahoo.com

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to a beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Signature of permit holder: _____

(Include your title, if on behalf of company or organization)

Date: July 24, 2015

Mail to: Idaho Department of Water Resources, PO Box 83720, Boise, ID 83720-0098

**BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE STATE OF IDAHO**

IN THE MATTER OF PERMIT NO. 67-15104)
IN THE NAME OF)
CAMAS PRAIRIE ASSOC LLC)

**PRELIMINARY ORDER
REINSTATING A PERMIT**

This matter having come before the Idaho Department of Water Resources ("Department"), the Department finds, concludes and orders:

FINDINGS OF FACT

1. On May 19, 2014, the Department issued the above-captioned permit in the name of Camas Prairie Assoc, LLC, with the condition that proof of construction of works and application of water to beneficial use ("proof of beneficial use") be submitted to the Department on or before June 1, 2015. The permit bore the priority date of December 20, 2013.
2. On March 31, 2015, the Department notified the permit holder by certified mail that proof of beneficial use was due and instructed the permit holder of the steps to be taken to submit proof of beneficial use or a Request for Extension of Time ("extension request").
3. On June 1, 2015, the permit lapsed since the Department had not received an acceptable proof of beneficial use statement or extension request.
4. On July 24, 2015, the permit holder filed a proof of beneficial use statement.

CONCLUSIONS OF LAW

Idaho Code § 42-218a (1) provides as follows:

Within sixty (60) days after such notice of lapsing the Department may, upon a showing of reasonable cause, reinstate the permit with the priority date advanced a time equal to the number of days that said showing is subsequent to the date set for proof.

The permit holder has provided a reasonable showing why this permit should be reinstated, by submitting an acceptable proof of beneficial use statement. The permit shall be reinstated based upon the July 24, 2015 filing date.

ORDER

IT IS HEREBY ORDERED that Permit No. 67-15104 is **REINSTATED** and the permit's priority date is advanced to February 11, 2014.

DATED this 31st day of July, 2015.



Jeff Peppersack, Chief
Water Allocation Bureau