

ORS 537.409 ALTERNATE RESERVOIR WORKSHEET

FILE #: R-87315
WM DIST: 21
REGION: NCR
WID #: 6 - 30620422
PUBLIC NOTICE: 10/28/2008

☒ Land Use complete ☒ Yes ☐ No ☐ NA

☒ Appropriate Fees ☒ Yes ☒ No, need: \$400 permit recording **POND #2 (0.5 AF)**
(\$40 base & \$10 per af w/ max of \$250 for Q) **OR** (\$80 base & \$20 per af w/ no max)

☒ Secondary app necessary ☐ Yes, App S- ☒ No

☒ Stream withdrawn ☐ Yes ☒ No

☒ SWW ☐ In (may not be allowed) ☒ Out of Above

Mail forms to appropriate Interagency Review Team members. Mailed on April 15, 2009

ODFW Contact: Tim Unterwegner

DEQ Contact:

Watermaster: Joel Clark

If in Umatilla: Confederated Tribes of the Umatilla Indian Reservation, PO Box 638, Pendleton, Oregon 97801

Water available: December 1 through June 30

Allowed season: JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC

Measurement Conditions: 0.5 AF Small (≤ 9.2 af) | Medium (> 9.2 , but < 100 af) | Large (≥ 100 af or govt. entity, 537.099)
*use staff gage for runoff

Other Conditions: use fishmay if ODFW doesn't request screen/by-pass condition

WM - Dec 1 - June 30
ODFW - Dec 1 - June 30
6-6-12 WRD rec'd \$400 permit recording fee
Assign permit number R- 14958

Remarks: Need \$400 Permit recording

Completed by Kerry Kavanagh on 3/31/2009. Peer review: Jenna Eastman

Kerry Kavanagh

From: Scott White**Sent:** Tuesday, December 21, 2010 1:55 PM**To:** Kerry Kavanagh**Subject:** RE: Alt Res Apps R-87314, R-87315, R-87316, R-87317, and R-87318 Robert Gobet

I don't believe that the proposed season will result in injury to downstream users. I agree with the storage season.

Scott C. White*Watermaster, District #21*

Oregon Water Resources Department

221 S. Oregon St. #221

PO Box 427

Condon, OR 97823

(541) 384-4207

Fax: (541) 384-2166

From: Tony Justus**Sent:** Monday, December 20, 2010 8:42 AM**To:** Kerry Kavanagh**Cc:** Scott White**Subject:** RE: Alt Res Apps R-87314, R-87315, R-87316, R-87317, and R-87318 Robert Gobet

Since we now have a Watermaster in District #21, Scott White, I think it best we refer these to him. I have called Scott this morning and he has agreed to look into what he thinks would be an appropriate season given that we do not need to consider Division 33 rules.

From: Kerry Kavanagh**Sent:** Monday, December 20, 2010 7:36 AM**To:** Tony Justus**Cc:** Kerry Kavanagh**Subject:** Alt Res Apps R-87314, R-87315, R-87316, R-87317, and R-87318 Robert Gobet

Hi Tony,

On December 17, 2010, I received revised reviews from Brent Smith, ODFW for these alternate reservoir applications. Brent has recommended a storage season from December 1 through June 30, based on water availability.

Here are links to ODFW revised reviews:

App R-87314: http://apps2.wrd.state.or.us/apps/misc/vault/vault.aspx?Type=WRFolder&folder_image_id=31532

App R-87315: http://apps2.wrd.state.or.us/apps/misc/vault/vault.aspx?Type=WRFolder&folder_image_id=31535

App R-87316: http://apps2.wrd.state.or.us/apps/misc/vault/vault.aspx?Type=WRFolder&folder_image_id=31534

App R-87317: http://apps2.wrd.state.or.us/apps/misc/vault/vault.aspx?Type=WRFolder&folder_image_id=31536

12/21/2010

WATERMASTER ALTERNATE RESERVOIR APPLICATION REVIEW SHEET

Recommendations for Water Right Applications under the Alternate Reservoir review process (ORS 537.409)

In lieu of the water right application process set forth in ORS 537.140 to 537.211, an owner of a reservoir may submit an alternate reservoir application for a reservoir that has a storage capacity less than 9.2 acre-feet or a dam or impoundment structure less than 10 feet in height. ORS 537.409 describes the criteria used to evaluate alternate reservoir applications.

The review shall be limited to issues pertaining to: a) water availability, b) potential detrimental impact to existing fishery resources; and c) potential injury to existing water rights. (ORS 537.409 (6))

Within 60 days after the department provides public notice...any person may submit detailed, legally obtained information in writing, requesting the department to deny the application for a permit on the basis that the reservoir: (a) Would result in injury to an existing water right; or (b) Would pose a significant detrimental impact to existing fishery resources. (ORS 537.409 (5))

The review of alternate reservoirs is limited to these criteria only.

Date: April 15, 2009

R-87315

POND #2 (0.5 AF)

Please return to

ROBERT GOBET

WRAD before: May 19, 2009

Water is available: December 1 through June 30

PO BOX 951

CANBY OR 97013

1) Does the proposed reservoir have the potential to injure existing water rights?

NO / ☒ YES

Explain:

*Pond located on unnamed stream tributary of
Cogn Co Creek, Kallier Creek and John Day River. The bank
downstream water rights on Cogn Co Creek, etc.*

2) Can conditions be applied to mitigate the potential injury to existing water rights?

NO / ☒ YES

If YES, which conditions are recommended:

*651a
Irrigation season under John Day River in April 1 to
Sept 30. Division 33 may indicate an end of storage season
of April 15 even though regulation is not likely to occur
this early in season.*

3) Did you meet with staff from another agency to discuss this application?

☒ NO / YES

Who: _____ Agency: _____ Date: _____

Who: _____ Agency: _____ Date: _____

Watermaster signature: *Kerry Kavanagh* Date: *4-22-09*

WRD Contact: Caseworker: Kerry Kavanagh, Water Rights Division
503-986-0816/ Fax: 503-986-0901 / e-mail: Kerry.L.KAVANAGH@wrdr.state.or.us

RECEIVED

APR 27 2009

WATER RESOURCES DEPT
SALEM, OREGON

ODFW ALTERNATE RESERVOIR APPLICATION REVIEW SHEET

Recommendations for Water Right Applications under the Alternate Reservoir review process (ORS 537.409)

In lieu of the water right application process set forth in ORS 537.140 to 537.211, an owner of a reservoir may submit an alternate reservoir application for a reservoir that has a storage capacity less than 9.2 acre-feet or a dam or impoundment structure less than 10 feet in height. ORS 537.409 describes the criteria used to evaluate alternate reservoir applications.

The review shall be limited to issues pertaining to: a) water availability, b) potential detrimental impact to existing fishery resources; and c) potential injury to existing water rights. (ORS 537.409 (6))

Within 60 days after the department provides public notice...any person may submit detailed, legally obtained information in writing, requesting the department to deny the application for a permit on the basis that the reservoir: (a) Would result in injury to an existing water right; or (b) Would pose a significant detrimental impact to existing fishery resources. (ORS 537.409 (5))

The review of alternate reservoirs is limited to these criteria only.

Application #: R- 87315 Applicant's Name: Robert Gobet

- 1) Would the proposed reservoir pose a significant detrimental impact to an existing fishery resource? ☒ NO ☐ YES

Explain: (For example, list STE species or other existing fishery resources that would be negatively impacted.)

Have no record of fish presence for corn cob creek. Fish presence is highly unlikely.

Please check either of the boxes below if appropriate:

☒ Any diversion or appropriation of water for storage during the period July through November poses a significant detrimental impact to existing fishery resources. *(For example, if diversion of water for storage during a certain time period would cause a significant detrimental impact to an existing fishery resource, then ODFW should recommend conditions or limitations.)*

☐ This proposed pond or reservoir contemplates impounding water in the Columbia Basin above Bonneville Dam. ODFW has determined that additional diversions of water in this area poses a significant detrimental impact to existing fishery resources during the period April 15 through September 30.

- 2) Can conditions be applied to mitigate the significant detrimental impact to an existing fishery resource? ☐ NO ☐ YES

If YES, which conditions are recommended: (select from the Menu of Conditions listed on back)

- 3) Did you meet with staff from another agency to discuss this application? ☒ NO ☐ YES

Who: Agency Date:
Who: Agency Date:

ODFW Representative Signature: Brent Smith Date: 12/17/10

WRD Contact: Caseworker: Kerry Kavanagh Water Rights Division, 503-986-0900 / Fax 503-986-0901

Kerry Kavanagh

From: Brentton Smith [brentton.a.smith@state.or.us]
Sent: Friday, December 17, 2010 1:46 PM
To: Kerry Kavanagh
Cc: NEAL Jeff
Subject: RE: Alternate Reservoir Applications R-87314, R-87315, R-87316, R-87317, and R-87318 Robert Gobet

Attachments: R87318 v2.doc; R87314 v2.doc; R87315 v2.doc; R87316 v2.doc; R87317 v2.doc

Hi Kerry,

Yes the water availability model shows ample water for storage during the time frame December 1 through June 30. So I have modified all my reviews of Gobets applications (R-87314 through R-87318) to include the December 1 to June 30 for allowed storage. Thanks for the additional information.

Take care,

Brent Smith
 Assistant District Fish Biologist
 John Day Fish District
 Oregon Department of Fish and Wildlife
 P.O. Box 9, John Day, OR 97845
 541-575-1167

From: Kerry Kavanagh [mailto:kavanakl@wrdd.state.or.us]
Sent: Friday, December 17, 2010 11:13 AM
To: SMITH Brentton A
Cc: Kerry Kavanagh
Subject: Alternate Reservoir Applications R-87314, R-87315, R-87316, R-87317, and R-87318 Robert Gobet

Hi Brent,

Water is available at 50% exceedance from December 1 through June 30 --- per WID 30620422 Kahler Creek> John Day River -- at mouth.

Here is a link to the water availability model:

http://apps2.wrd.state.or.us/apps/wars/wars_display_wa_tables/display_wa_complete_report.aspx?ws_id=30620422&exlevel=50&scenario_id=1

Would this information about when water is available change your November 10, 2010 reviews of these applications in any way?

For your convenience, here are links to pdf's of each of your reviews for the five applications:

Here is a link to your review for App R-87314: http://apps2.wrd.state.or.us/apps/misc/vault/vault.aspx?Type=WRFolder&folder_image_id=31480

Here is a link to your review for App R-87315: http://apps2.wrd.state.or.us/apps/misc/vault/vault.aspx?Type=WRFolder&folder_image_id=31481

Here is a link to your review for App R-87316: http://apps2.wrd.state.or.us/apps/misc/vault/vault.aspx?Type=WRFolder&folder_image_id=31482

12/17/2010

Superseded
ODFW ALTERNATE RESERVOIR APPLICATION REVIEW SHEET

Recommendations for Water Right Applications under the Alternate Reservoir review process (ORS 537.409)

In lieu of the water right application process set forth in ORS 537.140 to 537.211, an owner of a reservoir may submit an alternate reservoir application for a reservoir that has a storage capacity less than 9.2 acre-feet or a dam or impoundment structure less than 10 feet in height. ORS 537.409 describes the criteria used to evaluate alternate reservoir applications.

The review shall be limited to issues pertaining to: a) water availability, b) potential detrimental impact to existing fishery resources; and c) potential injury to existing water rights. (ORS 537.409 (6))

Within 60 days after the department provides public notice...any person may submit detailed, legally obtained information in writing, requesting the department to deny the application for a permit on the basis that the reservoir: (a) Would result in injury to an existing water right; or (b) Would pose a significant detrimental impact to existing fishery resources. (ORS 537.409 (5))

The review of alternate reservoirs is limited to these criteria only.

Application #: R- 87315 Applicant's Name: Robert Gobet

- 1) Would the proposed reservoir pose a significant detrimental impact to an existing fishery resource? ☒ NO ☐ YES

Explain: (For example, list STE species or other existing fishery resources that would be negatively impacted.)

We have no record of fish presence for corn cobb creek. Fish presence is highly unlikely.

Please check either of the boxes below if appropriate:

☐ Any diversion or appropriation of water for storage during the period through poses a significant detrimental impact to existing fishery resources. *(For example, if diversion of water for storage during a certain time period would cause a significant detrimental impact to an existing fishery resource, then ODFW should recommend conditions or limitations.)*

☒ This proposed pond or reservoir contemplates impounding water in the Columbia Basin above Bonneville Dam. ODFW has determined that additional diversions of water in this area poses a significant detrimental impact to existing fishery resources during the period April 15 through September 30.

- 2) Can conditions be applied to mitigate the significant detrimental impact to an existing fishery resource? ☐ NO ☐ YES

If YES, which conditions are recommended: (select from the Menu of Conditions listed on back)

- 3) Did you meet with staff from another agency to discuss this application? ☒ NO ☐ YES

Who: Agency Date:
Who: Agency Date:

ODFW Representative Signature: Brent Smith Date: 11/10/10

WRD Contact: Caseworker: Kerry Kavanagh Water Rights Division, 503-986-0900 / Fax 503-986-0901

Kerry Kavanagh

From: Brentton Smith [brentton.a.smith@state.or.us]
Sent: Wednesday, November 10, 2010 1:49 PM
To: kerry.l.kavanagh@state.or.us
Cc: NEAL Jeff
Subject: R87314-18 ODFW Reviews
Attachments: R87314.doc; R87315.doc; R87316.doc; R87317.doc; R87318.doc

Hi Kerry,

Attached are ODFW reviews.

Thanks,

Brent Smith
Assistant District Fish Biologist
John Day Fish District
Oregon Department of Fish and Wildlife
P.O. Box 9, John Day, OR 97845
541-575-1167

11/10/2010

Alternate Reservoir Applications (ORS 537.409)

For alternate reservoir applications filed under ORS 537.409, the public is invited to comment within 60 days of this notice. The law provides that within 60 days after the Department provides public notice of the application, any person may submit detailed, legally obtained information in writing, requesting the Department to deny the application for a permit on the basis that the reservoir:

- (A) Would result in injury to an existing water right; or
- (B) Would pose a significant detrimental impact to existing fishery resources as determined on the basis of information submitted by the State Department of Fish and Wildlife.

Such comments must be submitted on or before January 21, 2012.

R-87314

GOBET, ROBERT PO BOX 951 CANBY, OR 97013

POD: 1 RUNOFF > CORN COB CREEK

SE 1/4 SW 1/4 Section 3 T 8.00S R 24.00E WM

Wheeler County

0.15 A for MULTIPLE PURPOSE (est.)

POD: 2 A SPRING > CORN COB CREEK

SE 1/4 SW 1/4 Section 3 T 8.00S R 24.00E WM

Wheeler County

0.15 A for MULTIPLE PURPOSE (est.)

R-87315

GOBET, ROBERT PO BOX 951 CANBY, OR 97013

POD: 1 RUNOFF > CORN COB CREEK

SE 1/4 SW 1/4 Section 3 T 8.00S R 24.00E WM

Wheeler County

0.25 A for MULTIPLE PURPOSE (est.)

POD: 2 A SPRING > CORN COB CREEK

SE 1/4 SW 1/4 Section 3 T 8.00S R 24.00E WM

Wheeler County

0.25 A for MULTIPLE PURPOSE (est.)

R-87316

GOBET, ROBERT PO BOX 951 CANBY, OR 97013

POD: 1 RUNOFF > CORN COB CREEK

SE 1/4 SW 1/4 Section 3 T 8.00S R 24.00E WM

Wheeler County

0.57 A for MULTIPLE PURPOSE (est.)

POD: 2 A SPRING > CORN COB CREEK

SE 1/4 SW 1/4 Section 3 T 8.00S R 24.00E WM

Wheeler County

0.57 A for MULTIPLE PURPOSE (est.)

R-87317

GOBET, ROBERT PO BOX 951 CANBY, OR 97013

POD: 1 RUNOFF > CORN COB CREEK

SW 1/4 SW 1/4 Section 3 T 8.00S R 24.00E WM

Wheeler County

Kerry Kavanagh

From: Bob Gobet [bob@westerndisplay.com]
Sent: Sunday, August 14, 2011 8:03 AM
To: Kerry Kavanagh
Subject: RE: pond apps Robert Gobet -- Applications R-87314, R-87315, R-87316, R-87317, and R-87318

From: Kerry Kavanagh [mailto:kavanakl@wrdd.state.or.us]
Sent: Friday, July 29, 2011 8:52 AM
To: Bob Gobet
Cc: Kerry Kavanagh
Subject: RE: pond apps Robert Gobet -- Applications R-87314, R-87315, R-87316, R-87317, and R-87318

Hi Bob,

Response in red below. Thank you

Please answer the following questions so that I may continue processing the five applications.

Do you want to use the existing OWRD (watermaster) review or do you want to seek a new injury review from the watermaster and submit it to OWRD?

Use existing OWRD (watermaster) review

Do you want to use the existing ODFW review or do you want to seek a new fisheries review from ODFW and submit it to OWRD?

Use existing ODFW review

Thank you.

Kerry

Kerry Kavanagh
Water Rights Caseworker
(503) 986-0816

Oregon Water Resources Dept
725 Summer St NE, Suite A
Salem, OR 97301-1266
front desk (503) 986-0900
fax (503) 986-0901

<http://oregon.gov/OWRD>

Messages to and from this e-mail address may be available to the public under Oregon law.

Kerry Kavanagh

From: Kerry Kavanagh
Sent: Friday, July 29, 2011 8:52 AM
To: Bob Gobet
Cc: Kerry Kavanagh
Subject: RE: pond apps Robert Gobet -- Applications R-87314, R-87315, R-87316, R-87317, and R-87318
Hi Bob,

Please answer the following questions so that I may continue processing the five applications.

Do you want to use the existing OWRD (watermaster) review or do you want to seek a new injury review from the watermaster and submit it to OWRD?

Do you want to use the existing ODFW review or do you want to seek a new fisheries review from ODFW and submit it to OWRD?

Thank you.

Kerry

Kerry Kavanagh
Water Rights Caseworker
(503) 986-0816

Oregon Water Resources Dept
725 Summer St NE, Suite A
Salem, OR 97301-1266
front desk (503) 986-0900
fax (503) 986-0901
<http://oregon.gov/OWRD>

Messages to and from this e-mail address may be available to the public under Oregon law.

From: Bob Gobet [mailto:bob@westerndisplay.com]
Sent: Friday, July 29, 2011 8:20 AM
To: kerry.l.kavanagh@state.or.us
Cc: Bob Gobet
Subject: pond apps Robert Gobet

As previously discussed the ponds were existing when the property was purchased. Farm debris and personal garbage was removed from the property since purchased. The intent of the ponds is for fire suppression and game habitat. There is no intent for irrigation.

Please call or e-mail if I can answer any further questions
Regards
Bob Gobet

7/29/2011

Kerry Kavanagh

From: Bob Gobet [bob@westerndisplay.com]
Sent: Friday, July 29, 2011 8:20 AM
To: kerry.l.kavanagh@state.or.us
Cc: Bob Gobet
Subject: pond apps Robert Gobet
Attachments: pond apps R-87314 R-87315 R-87316 R-87317 R-87318 Robert Gobet.htm

As previously discussed the ponds were existing when the property was purchased. Farm debris and personal garbage was removed from the property since purchased. The intent of the ponds is for fire suppression and game habitat. There is no intent for irrigation.

Please call or e-mail if I can answer any further questions

Regards

Bob Gobet

7/29/2011

Kerry Kavanagh

From: Kerry Kavanagh
Sent: Tuesday, June 21, 2011 4:48 PM
To: bob@westerndisplay.com
Cc: Kerry Kavanagh
Subject: Applications R-87314, R-87315, R-87316, R-87317, R-87318 Robert Gobet -- please reply with your direction of how to proceed
Attachments: R-87314_WM_comments.pdf; R-87314_WM_2010-12-21.pdf; R-87314_ODFW_2010-11-10_comments.pdf; R-87314_ODFW_2010-12-17_comments.pdf; R-87315_WM_comments.pdf; R-87315_WM_2010-12-21.pdf; R-87315_ODFW_2010-11-10_comments.pdf; R-87315_ODFW_2010-12-17_comments.pdf; R-87316_WM_comments.pdf; R-87316_WM_2010-12-21.pdf; R-87316_ODFW_2010-11-10_comments.pdf; R-87316_ODFW_2010-12-17_comments.pdf; R-87317_WM_comments.pdf; R-87317_WM_2010-12-21.pdf; R-87317_ODFW_2010-11-10_comments.pdf; R-87317_ODFW_2010-12-17_comments.pdf; R-87318_WM_comments.pdf; R-87318_WM_2010-12-21.pdf; R-87318_ODFW_2010-11-10_comments.pdf; R-87318_ODFW_2010-12-17_comments.pdf

Hi Bob,

We are modifying how we process applications under the alternate reservoir process. We will no longer consider an application complete unless it contains information from the Oregon Water Resources Department (OWRD) regarding whether the proposed use will injure any existing water right and information from the Oregon Department of Fish and Wildlife (ODFW) regarding whether the proposed use poses a significant detrimental impact to existing fishery resources.

With regard to your pending application(s), we need direction from you regarding how to proceed so that we may deem the application(s) complete. You may either:

1. **Seek a determination** from the OWRD regarding whether the proposed use would injure any existing water right and a determination from the ODFW regarding whether the proposed use will pose a significant detrimental impact to existing fishery resources; *or*
2. **Direct the OWRD to use the existing reviews** completed by OWRD and ODFW in your application file so that we may deem the application(s) complete. Please see the attached reviews from the watermaster and ODFW fish biologist.

Please select the two appropriate boxes below and delete the two selections that do not apply and reply to kerry.l.kavanagh@state.or.us at the Oregon Water Resources Department.

I will seek an injury review from OWRD & submit it to OWRD

I will seek a fisheries review from ODFW & submit it to OWRD

OR:

Please use the existing OWRD review to process the application

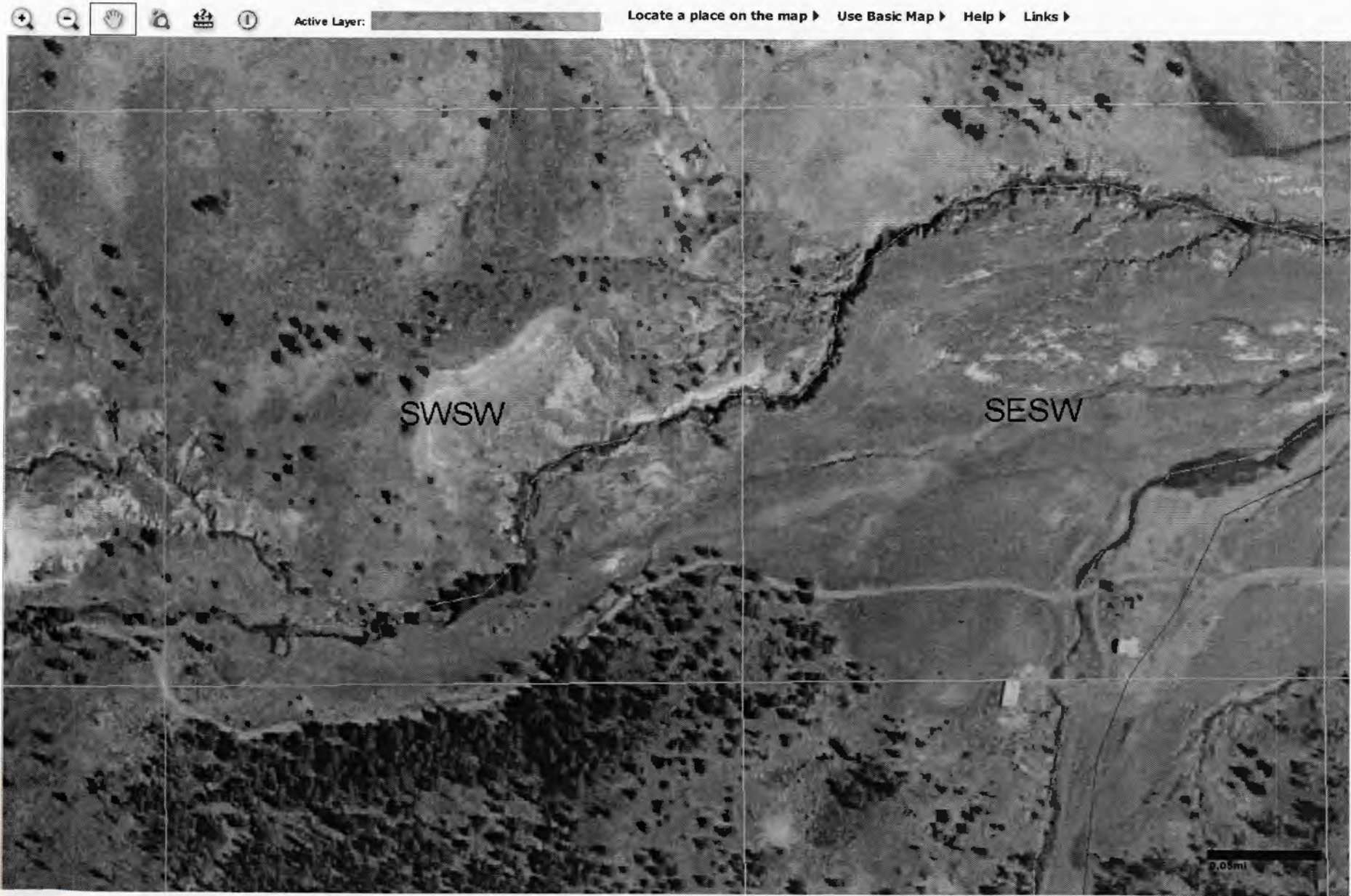
Please use the existing ODFW review to process the application

****Note: you may choose to use both existing reviews from OWRD and ODFW, use only one and seek a new review from the other agency, or seek new reviews from both agencies.***

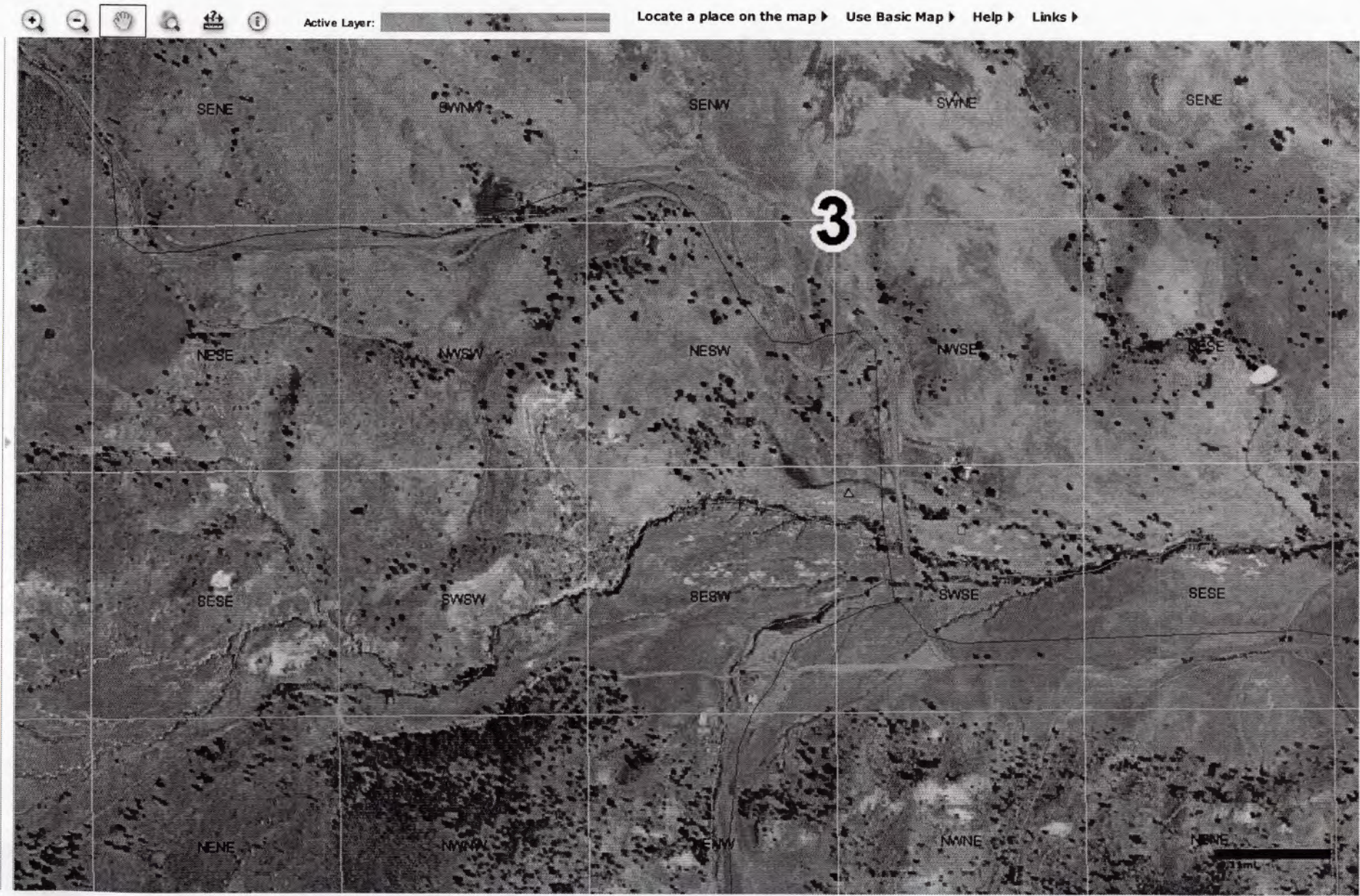
This information is required for us to continue processing the application(s). If you do not respond within 60 days from the date of this letter, the Department may issue a Final Order denying the

6/21/2011

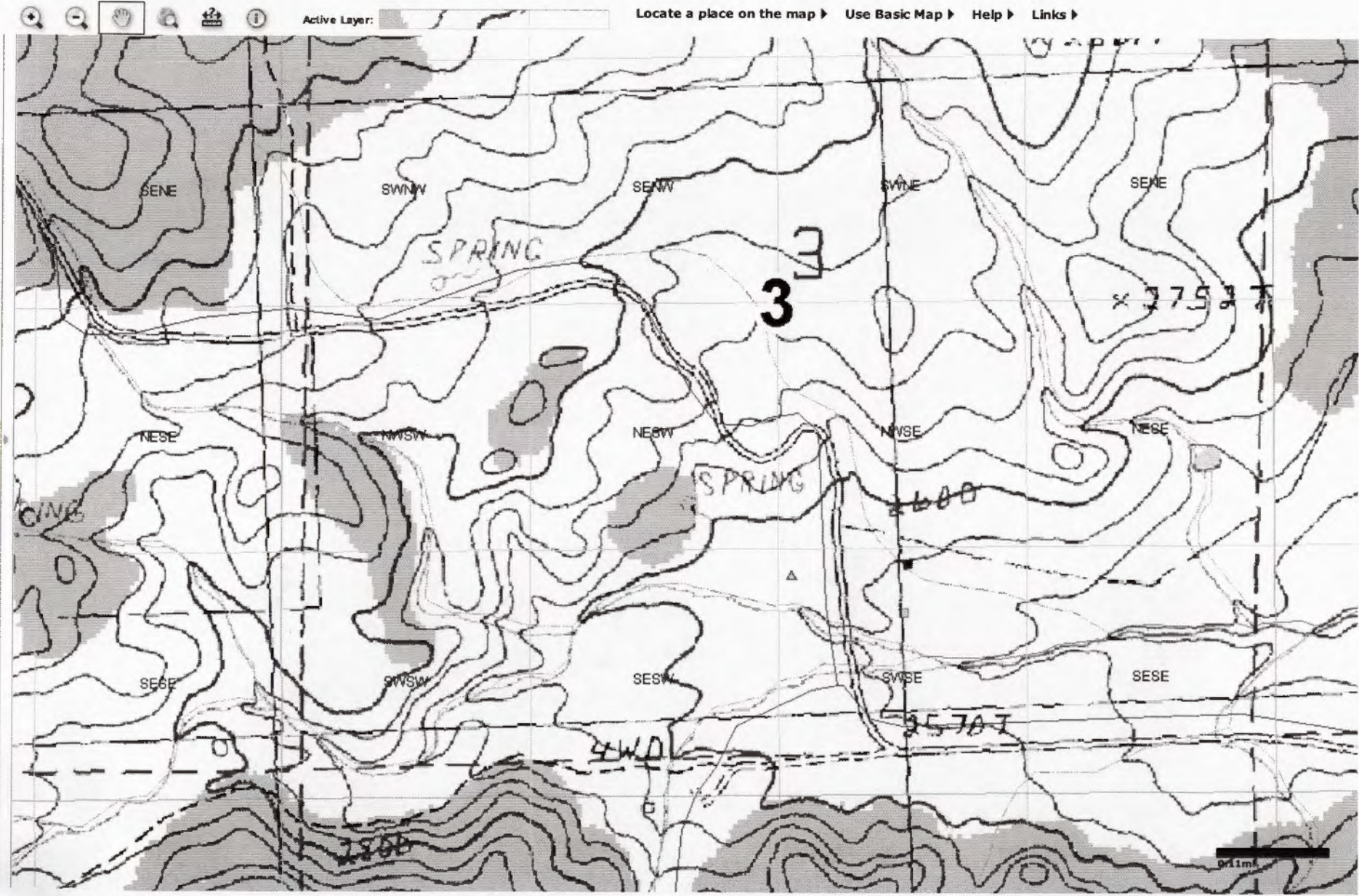
Oregon Water Resources Web Mapping Application (beta)



Oregon Water Resources Web Mapping Application (beta)



Oregon Water Resources Web Mapping Application (beta)



App:R 87315 *

▶ Platcard

▶ Conflict Report

▶ POD Characteristics

▼ Water Availability

▼ KAHLER CR > JOHN DAY R - AT MOUTH

▶ POD: 1, 2

▶ IR Checklist

▶ Digital Map (Applications are not mapped, use POD Locations instead)

Contact Information

▼ Current contact information

APPLICANT:
▶ ROBERT GOBET
PO BOX 951
CANBY, OR 97013

Water Right Information

Status: Non-Cancelled
County: Wheeler
Authority: HB2376
File Folder Location: Salem

Documents View all scanned documents

▼ Application: R 87315 digital map

▶ Received: 10/20/2008

Application Workflow			
Action	Date	Result	Completed By
Application Filed	10/20/2008		
Alt-Reservoir Comment Period	12/27/2008		JOHNINESKAUG

▶ Unable to view right in new web mapping because this water right is not currently mapped.

Point(s) of Diversion

▼ POD 1 - RUNOFF > CORN COB CREEK

▼ Description

▶ T-R-S-QQ: 8.00S-24.00E-3-SE SW
▶ Location Description: 235 FEET NORTH AND 2050 FEET EAST FROM SW CORNER, SECTION 3

▼ POD Rate

Max Rate (cfs)	Rate (cfs)	Max Volume (af)	Volume (af)
		0.5	0.25(est)

▼ MULTIPLE PURPOSE (Primary)

Priority Date	Max Rate (cfs)	Rate (cfs)	Max Volume (af)	Volume (af)	Rate/Acre	Duty	Start Date	End Date	Remarks
10/20/2008			0.5	0.25(est)			1/1	12/31	

▼ Reservoir

▼ RESERVOIR 2

▼ Dam Location

▶ 235 FEET NORTH AND 2050 FEET EAST FROM SW CORNER, SECTION 3

Volume (af)	Dam Height (ft)	Submerged Acres
0.5	7.0	

▼ POD 2 - A SPRING > CORN COB CREEK

▼ Description

▶ T-R-S-QQ: 8.00S-24.00E-3-SE SW
▶ Location Description: 235 FEET NORTH AND 2050 FEET EAST FROM SW CORNER, SECTION 3

▼ POD Rate

Max Rate (cfs)	Rate (cfs)	Max Volume (af)	Volume (af)
		0.5	0.25(est)

▼ MULTIPLE PURPOSE (Primary)

Priority Date	Max Rate (cfs)	Rate (cfs)	Max Volume (af)	Volume (af)	Rate/Acre	Duty	Start Date	End Date	Remarks
10/20/2008			0.5	0.25(est)			1/1	12/31	

▼ Reservoir

▼ RESERVOIR 2

▼ Dam Location

▶ 235 FEET NORTH AND 2050 FEET EAST FROM SW CORNER, SECTION 3

Volume (af)	Dam Height (ft)	Submerged Acres
0.5	7.0	

Place(s) of Use Add TRS grouping

▼ Use - MULTIPLE PURPOSE (Primary); Priority Date: 10/20/2008

T-R-S	QQ	DLC	Gov't Lot	Taxlot	Acres	Status	Inchoate Info	Remarks
▶ 8.00S-24.00E-3	SE SW					NC		

Point of Diversion Characteristics

Right:	App:R 87315 *
Name:	ROBERT GOBET

TRSQQ: 08.00S-24.00E-03-SESW [Digital Map of TRSQQ](#)

County: Wheeler

Basin: John Day

WM District: 21

WM Region: NC

Withdrawn Area:

WAB: KAHLER CR > JOHN DAY R - AT MOUTH (30620422)

Priority WAB:

Rule 4D: Rules apply

Groundwater Restricted Area:

Scenic Water Way: ABOVE The John Day Scenic Waterway

Division 33: UPPER COLUMBIA

Water Quality Limited:

Water Availability Analysis

KAHLER CR > JOHN DAY R - AT MOUTH

JOHN DAY BASIN

Water Availability as of 3/31/2009

Watershed ID #: 30620422

Date: 3/31/2009

Exceedance Level: ☒ 50%

Time: 2:15 PM

Water Availability

Select any Watershed for Details

Nesting Order	Watershed ID #	Stream Name	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Sto
1	209	JOHN DAY R > COLUMBIA R - AT MOUTH	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	Yes	Yes	Yes
2	210	JOHN DAY R > COLUMBIA R - AB HEIDTMANN CAN	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	Yes	Yes
3	30620422	KAHLER CR > JOHN DAY R - AT MOUTH	Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	Yes	Yes

Limiting Watersheds

Monthly Streamflows in Cubic Feet per Second

Storage at 50% Exceedance in Acre-Feet

Month	Limiting Watershed ID #	Stream Name	Water Available?	Net Water Available
JAN	30620422	KAHLER CR > JOHN DAY R - AT MOUTH	Yes	9.62
FEB	30620422	KAHLER CR > JOHN DAY R - AT MOUTH	Yes	19.40
MAR	30620422	KAHLER CR > JOHN DAY R - AT MOUTH	Yes	24.10
APR	30620422	KAHLER CR > JOHN DAY R - AT MOUTH	Yes	24.80
MAY	30620422	KAHLER CR > JOHN DAY R - AT MOUTH	Yes	11.70
JUN	30620422	KAHLER CR > JOHN DAY R - AT MOUTH	Yes	2.06
JUL	210	JOHN DAY R > COLUMBIA R - AB HEIDTMANN CAN	No	-83.20
AUG	210	JOHN DAY R > COLUMBIA R - AB HEIDTMANN CAN	No	-370.00
SEP	210	JOHN DAY R > COLUMBIA R - AB HEIDTMANN CAN	No	-364.00
OCT	209	JOHN DAY R > COLUMBIA R - AT MOUTH	No	-178.00
NOV	210	JOHN DAY R > COLUMBIA R - AB HEIDTMANN CAN	No	-4.32
DEC	30620422	KAHLER CR > JOHN DAY R - AT MOUTH	Yes	5.31
STO	30620422	KAHLER CR > JOHN DAY R - AT MOUTH	Yes	5,810.00

Detailed Reports for Watershed ID #209

JOHN DAY R > COLUMBIA R - AT MOUTH

JOHN DAY BASIN

Water Availability as of 3/31/2009

Watershed ID #: 209

Date: 3/31/2009

Exceedance Level: ☒ 50%

Time: 2:15 PM

Water Availability Calculation

Monthly Streamflows in Cubic Feet per Second

Storage at 50% Exceedance in Acre-Feet

Month	Natural Stream Flow	Consumptive Uses and Storages	Expected Stream Flow	Reserved Stream Flow	Instream Flow Requirement	Net Water Available
JAN	1,130.00	15.70	1,110.00	47.30	500.00	567.00
FEB	2,060.00	19.70	2,040.00	95.40	1,000.00	945.00
MAR	2,860.00	28.90	2,830.00	130.00	2,000.00	702.00
APR	4,610.00	102.00	4,510.00	254.00	2,000.00	2,250.00
MAY	4,770.00	195.00	4,570.00	242.00	2,000.00	2,330.00
JUN	2,410.00	195.00	2,220.00	67.70	2,000.00	147.00
JUL	652.00	235.00	417.00	0.00	500.00	-83.20
AUG	312.00	182.00	130.00	0.00	500.00	-370.00
SEP	260.00	124.00	136.00	0.00	500.00	-364.00
OCT	385.00	52.80	332.00	0.00	500.00	-168.00
NOV	508.00	12.30	496.00	0.00	500.00	-4.32
DEC	859.00	14.50	844.00	31.00	500.00	314.00
STO	1,250,000.00	71,400.00	1,180,000.00	52,100.00	753,000.00	437,000.00

Detailed Report of Consumptive Uses and Storage

Consumptive Uses and Storages in Cubic Feet per Second

Month	Storage	Irrigation	Municipal	Industrial	Commercial	Domestic	Agricultural	Other	Total
JAN	4.73	0.00	5.02	0.72	0.57	2.34	2.38	0.00	15.70
FEB	8.69	0.00	5.02	0.72	0.57	2.34	2.38	0.00	19.70
MAR	12.30	5.57	5.02	0.72	0.57	2.34	2.38	0.00	28.90
APR	19.90	71.30	5.02	0.72	0.57	2.34	2.38	0.00	102.00
MAY	20.10	164.00	5.02	0.72	0.57	2.34	2.37	0.00	195.00
JUN	10.00	170.00	9.33	0.72	0.57	2.34	2.37	0.00	195.00
JUL	2.64	218.00	9.33	0.72	0.57	2.34	1.62	0.00	235.00
AUG	1.26	166.00	9.33	0.72	0.57	2.34	1.62	0.00	182.00
SEP	1.05	108.00	9.33	0.72	0.57	2.34	1.62	0.00	124.00
OCT	1.56	41.00	5.02	0.72	0.57	2.34	1.63	0.00	52.80
NOV	2.05	0.00	5.02	0.72	0.57	2.34	1.63	0.00	12.30
DEC	3.51	0.00	5.02	0.72	0.57	2.34	2.38	0.00	14.50

Detailed Report of Reservations for Storage and Consumptive Uses

Reserved Streamflow in Cubic Feet per Second

Application #	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
RN80601A	9.52	16.40	24.50	35.60	29.50	12.90	0.00	0.00	0.00	0.00	0.00	6.69
RN80602A	5.30	10.30	8.66	19.60	19.80	2.91	0.00	0.00	0.00	0.00	0.00	3.06
RN80603A	8.99	21.70	51.00	95.10	87.00	37.50	0.00	0.00	0.00	0.00	0.00	4.62
RN80604A	23.50	47.00	45.40	104.00	106.00	14.40	0.00	0.00	0.00	0.00	0.00	16.60
Total	47.31	95.40	129.56	254.30	242.30	67.71	0.00	0.00	0.00	0.00	0.00	30.97

Detailed Report of Instream Flow Requirements

Instream Flow Requirements in Cubic Feet per Second

Detailed Report of Instream Flow Requirements

Instream Flow Requirements in Cubic Feet per Second

No instream flow requirements were found for this watershed.

Alternate Reservoir Application Completeness Checklist

This is the checklist used by WRD staff

Application R 87315
Priority Date 10-20-2008
Use M-P
Amount (AF) 0.50

County WHEELER #2 SE SW
Township 8S Range 24E Section 3 Taxlot 200
Caseworker KERRY K
Watermaster 29

*Minimum Requirements (ORS 537.409)

- ☒ Landowner Name, Mailing Address* and Telephone Number.
- ☒ Source* and tributary listed. NO WELLS-MUST HAVE GW APP TO USE A WELL AS A SOURCE !!
- ☒ Reservoir Location- Township, Range, Section, Quarter Quarter, Taxlot
- ☒ Dam height*, if applicable
- ☐ Total Quantity * of Storage Requested: 0.50 AF
- ☒ Proposed Use of the water....Cannot accept application for use of this stored water at the same time (E2)
- ☒ Property ownership indicated? * If applicant does not own all the land, is the affected landowner's name and mailing address listed? (Including: lands not owned by applicant, upon which the source is locatedor..... that are crossed by the diversion works. This includes any roads or rights-of-way.)
- ☒ Environmental Impact section completed? Not fatal if omitted
- ☒ Application signed by the landowner(s)? All parties noted as applicants must sign the application. Must be an original "wet" signature.
- ☒ Completed Land-Use Form * or receipt signed by the appropriate planning department official enclosed? Does the use on land-use form match the proposed use on the application? Must be an original "wet" signature within the last 12 months.
- ☒ Acceptable map ** Indicates requirements of standards set forth by the Commission and causes fatal flaw if not provided by the applicant.
 - ☐ Reservoir Location - noting Township, Range, Section, 1/4 1/4 and Tax Lot number(s)*
 - ☐ Scale of the Map (not less than 1"-1320') **
 - ☐ Reference corner on map
 - ☐ North Directional Symbol **
 - ☐ 1/4 1/4's clearly identified
 - ☐ Reservoir clearly identified *
 - ☐ Dam or POD (If off channel) Location coordinates referenced to a government land survey corner* If no dam, use coordinates to center of reservoir.**

☒ Fees enclosed*?

Base Fee\$ 80

5 SEPARATE CHECKS

plus\$ 20

plus\$ _____

Total Paid \$ 100

Total Fees \$ 100

Completeness Check by: HTM

Date: 10-22-2008