

Application for a Permit to **Store Water** in a Reservoir

WATER RESOURCES DEPT

(Alternate Review)

SALEM, OREGON
Alternate Review Process (ORS 537.409): You may use this form for any reservoir storing less than 9.2 acre-feet or with a dam less than 10 feet high.

Use a separate form for each reservoir

Please type or print in dark ink. If your application is found to be incomplete or inaccurate, we will return it to you. If any requested information does not apply, insert "n/a". A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

1. APPLICANT INFORMATION

Applicant: Joseph	Piek	kutoski
First Mailing Address: 24386 Bunker H	ill Road	Last
Monroe	OR	97456
City Phone: 541-424-2271	State	Zip
Home	Work E-Mail Address*: joseph	Other
Fax:	consent is given to receive all corre	
	e final order documents will also be	
	2. AGENT INFORMATIO	ON .
The agent is authorized to	represent the applicant in all m	atters relating to this application.
Agent: Steven	Appleg	pate .
Mailing Address: 3395 Huckleberr	v Ct S	Last
Salem	OR	97302
Phone: 503-362-4040	State	Zip
Home	Work	Other
Fax:	E-Mail Address*: steve.	applegsp@gmail.com
<i>,</i>	consent is given to receive all corre e final order documents will also be	•
	3. LOCATION AND SOUR	CE
A. Reservoir Name:		
		which water will be diverted, and the nam ge, or an unnamed stream or spring.
C. County in which diversion oc	ears: Benton	
aperincipa de Principa de La Compansa de La Compans	For Department Use	

D. Reservoir Location

Township (N or S)	Range (E or W)	Section	quarter/quarter	tax lot number
13 S	6 W	34	SESE	1300

13.5	0 00	34	SESE	1300
E. Dam: Maximum	height of dam: 9	feet. If exc	cavated, write "zero fe	et".
F. Quantity: Amoust acre-feet: 1.5	nt of water to be stored	d in the reservoir at ma	ximum capacity. List	volume in
Is this project fully o dollars)	r partially funded by the No	he American Recovery	and Reinvestment Ac	ct? (Federal stimulus
		4. WATER USE		
use" for your reserv Multipurpose cover agriculture, fire pro	voir. Multipurpose u s all uses including: s otection and pollution	water. NOTE: You me se does not limit the to stockwater, fish and ver abatement. If any usication must be filed to	ypes of future uses for vildlife, aesthetics, do see will be out of reserve	omestic, irrigation, oir use, regardless of
Multipurpose Us	е			
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			WA	NTER RESOURCES DEPT SALEM, OREGON
	5. P	PROPERTY OWNER	RSHIP	Zaon
Please provide a co	py of the recorded d	eed(s).		
		e to divert, transport, a v then skip to section 5		
There are no	encumbrances			
This land is	encumbered by easeme	ents, right of way, roac	is of way, roads or oth	er encumbrances
No (Please check	the appropriate box be	elow)		
I have a reco	rded easement or writ	ten authorization perm	itting access.	
I do not curr	ently have written auti	norization or easement	permitting access.	
state-owned submers	ible lands, and this ap	ent is not necessary, be plication is for irrigate ur use as "Multipurpos	d and/or domestic use	d lands I do not own ard only (ORS 274.040).
List the names and m	nailing addresses of all	affected landowners:		

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None

6. ENVIRONMENTAL IMPACT

	No ears. proposed structure? Yes gencies? Yes N	 No
7. WITHIN	A DISTRICT	
Check here if the point of diversion or place of other water district.	use are located within or se	erved by an irrigation or
Irrigation District Name N/A	Address	
City	State	Zip

8. DESCRIPTION

Provide a description of the design and operation of the proposed diversion, including a description of how live flow will be passed outside the authorized storage season. Use this space for narrative. You may also provide narrative and sketches on separate pages.

Reservoir to be built off channel, and some 10+ feet above the elevation of the creek channel. Stored water and live flow from the creek (see transfer application to allow for use of direct flow filed at the same time as this application) to be released from the reservoir using gravity to deliver water for irrigation of approximately 2.7 acres under the 1945 right from the creek.

Pump intake from the creek to be screened to prevent fish from suction into the pump. An emergency spillway around the right side of the dam to protect the dam from failure due to heavy rainfail or runoff from upper lands.



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If the diversion involves a dam, use this space for sketches of the diversion (e.g. cross-section of the dam with its dimensions, dimension and placement of outlet pipe, means of passing live flow outside of the authorized storage season, and means for providing fish passage).

NOTE - Pad is a pump, RESERVOIR is NOTE-Channel.
- Surface area expected to be about 0.3 ac.
- Max depth of up to 18ft., Mostly excavated.

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6-24-15

9. SIGNATURE

I swear that all statements made and information provided in this application are true and correct to the best of my knowledge.

Before you submit your application be sure you have:

- Answered each question completely.
- Included a legible map that includes Township, Range, Section, quarter-quarter and tax lot number.
- The map must meet map requirements to be accepted.
- Included a land use form or receipt stub signed by a local planning official.
- Included a check payable to Oregon Water Resources Department for the appropriate amount.

Land Use Information Form



Applicant(s): Joseph Piekutoski

Mailing Address: 24386 Bunker Hill Road

City: Monroe

State: OR

Zip Code: 97456

Daytime Phone: 541-424-2271

A. Land and Location

Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), and/or used or developed. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below.

Township Range Section % % Tax Lot # Plan Designation (e.g., Rural Residential/RR-5) Water to be: Proposed Land Use: 13.5 6.W 34 SESE 1300					· · · · · · · · · · · · · · · · · · ·					
Diverted Conveyed Used Diverted Conveyed Diverted Conveyed Used Diverted Conveyed Used Diverted Conveyed Diverted Conveyed Used Diverted Conveyed Used Diverted Conveyed Used Diverted Conveyed Diverted Diverted Diverted Conveyed Diverted Divert	Township	Range	Section	¼ ¼	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		
Diverted Conveyed Used	13 S	<u>6 W</u>	<u>34</u>	<u>SESE</u>	1300		□ Diverted		☑ Used	Irrigation
Diverted Conveyed Used							☐ Diverted	☐ Conveyed	Used	
List all counties and cities where water is proposed to be diverted, conveyed, and/or used or developed: Benton Benton							Diverted	☐ Conveyed	Used	
B. Description of Proposed Use AUG 0 3 2015 Type of application to be filed with the Water Resources Department: Permit to Use or Store Water Water Right Transfer Permit Amendment of Water Please Use August 1994 (Indication of Conserved Water Exchange of Wa							☐ Diverted	☐ Conveyed	Used	
B. Description of Proposed Use Type of application to be filed with the Water Resources Department: Permit to Use or Store Water Water Right Transfer Permit Amendment Permit		nties and c	ties where	water is pr	oposed to be	diverted, conveyed, and	or used or d	leveloped:		
B. Description of Proposed Use Type of application to be filed with the Water Resources Department: Permit to Use or Store Water Water Right Transfer Permit Amendment Permit	Benton									
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Type of application to be filed with the Water Resources Department: Permit to Use or Store Water Water Right Transfer Permit Amendment of Water Resources Department: Limited Water Use License Allocation of Conserved Water Exchange of Water SALEM, OREGON									· · ·	-0
Permit to Use or Store Water	B. Descr	iption of	Propos	ed Use				AUG	0 3 2015	
□ Limited Water Use License □ Allocation of Conserved Water □ Exchange of Water SALEM, OREGON Source of water: ☑ Reservoir/Pond □ Ground Water ☑ Surface Water (name) Reese Creek Estimated quantity of water needed: ○ .03 ☑ cubic feet per second □ gallons per minute □ acre-feet Intended use of water: ☑ Irrigation □ Commercial □ Industrial □ Domestic for household(s) □ Municipal □ Quasi-Municipal □ Instream □ Other Briefly describe: 2.7 acres of existing water right from Reese Creek to be transferred to TL1300 as described above for irrigation. Small reservoir to be constructed on TL1300 as well for multipurpose uses and as a holding facility	Type of ap	plication to	be filed w	ith the Wate	er Resources I			•		
□ Limited Water Use License □ Allocation of Conserved Water □ Exchange of Water SALEM, OREGON Source of water: ☑ Reservoir/Pond □ Ground Water ☑ Surface Water (name) Reese Creek Estimated quantity of water needed: ○ .03 ☑ cubic feet per second □ gallons per minute □ acre-feet Intended use of water: ☑ Irrigation □ Commercial □ Industrial □ Domestic for household(s) □ Municipal □ Quasi-Municipal □ Instream □ Other Briefly describe: 2.7 acres of existing water right from Reese Creek to be transferred to TL1300 as described above for irrigation. Small reservoir to be constructed on TL1300 as well for multipurpose uses and as a holding facility	Permit	to Use or St	ore Water	Water	Right Transfe	r Permit	Amendment	WATER RUNES	OBRORG	odification
Estimated quantity of water needed: 0.03	Limite	d Water Use	License	Alloca	ation of Conser			SALEM	OREGON	1
Intended use of water: Irrigation Commercial Industrial Domestic for household(s) Municipal Quasi-Municipal Instream Other	Source of v	vater: 🛱 R	eservoir/Po	ond 🔲 (Ground Water	Surface Water (r	name) Reese	Creek		
Municipal Quasi-Municipal Instream Other Briefly describe: 2.7 acres of existing water right from Reese Creek to be transferred to TL1300 as described above for irrigation. Small reservoir to be constructed on TL1300 as well for multipurpose uses and as a holding facility	Estimated of	quantity of	water need	led: <u>0.03</u>	🛭 cub	oic feet per second	gallons per n	ninute 🔲 :	acre-fect	
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irrigation. Small reservoir to be constructed on TL1300 as well for multipurpose uses and as a holding facility			ng water	right from	n Reese Cro	eek to be transferred	to TL130	0 as descri	bed abov	e for
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Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

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Revised 2/8/2010

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

P	lease o	check t	he app	ropriate	box belov	v and provid	e the reques	ted information

Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Lan	d-Use Approval:
		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
•		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
ame: Linsey Godwin	Title:	Plann	SOURCES DEPT M. OREGON
gnature: Linser Hodwn	County Phone: 911 766	6819 Date:	6/15/15
ote to local government representative: Ple gn the receipt, you will have 30 days from the orm or WRD may presume the land use associ	ease complete this form or sign the receipt bel Water Resources Department's notice date to	return the com	pleted Land Use Infor
Receipt	or Request for Land Use Inform	ation	121000000000000000000000000000000000000
pplicant name:			
ity or County:	Staff contact:		41.41.41.41.41.41.41.41.41.41.41.41.41.4

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.

Application #: R-	Applicant's Name: Piekuto	ski		
1) Does the proposed rese	servoir have the potential to inju	are existing water rights?	□NO	⊠ YES
Explain:				
2) Can conditions be app	olied to mitigate the potential in	njury to existing water rights?	□NO	⊠ YES
If YES, which conditions No diversion	s are recommended: n of water from June 1 throug	gh October 31		
3) Did you meet with stat	off from another agency to discu	iss this application?	⊠ NO □	YES
Who:	Agency:	I	Date:	
Who:	Agency:	1	Date:	
Watermaster signature:	full	Date: 6/22/15		RECEIVED
WRD Contact: Casewo	orker: Water Rights Divi	ision, 503-986-0900 / Fax 503-986-	-0901	AUG 0 3 2015
				WATER RESOURCES DEPT SALEM, OREGON

NOTE: This completed form must be returned to the applicant

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ODFW Alternate Reservoir Application Review Sheet CES DEPT SALEM OREGON

The product by the same of the
Applicant Name/Address/Phone/Email: Joseph Tiekutaski
24386 BunKEZ HILL Ro. Monroe, OK 97486
Reservoir Name: Pond Source: Ruse Co. Volume (AF): 1.5
Twp Rng Sec QQ: 13-5/6W-Sec. 34-5E5E Basin Name: Uin-channel
Note: It is unlikely that ODFW will be able to complete this form while you wait, nevertheless we recommend making an appointment to submit the form so as to provide any necessary clarifications. See pg. 6 of Instructions for contact information.
This person is be completed by Gregor Department of First and Wheels, CORPUS Desire College
1) Is the proposed project and AO¹ off channel?
2) Is the proposed project or AO located where NMF ² are or were historically present?
a. Is there an ODFW-approved fish-passage plan?
If fish passage is required under ORS 509.580 through .910, then either 3(a) or 3(b) must be "Yes" to move forward with the application. If responses to 3(a) and 3(b) are "No", then the proposed reservoir <u>does not meet</u> the requirements of Oregon Fish Passage Law and <u>shall not</u> be constructed as proposed.
4) Would the proposed project pose any other significant detrimental impact to an existing fishery resource locally or downstream? Explain below (for example, list STE species or other existing fishery resources that would be impacted negatively.)
Any diversion or appropriation of water for storage during the period AUGUST 1 through OCTOBER 31 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.) If NMF fish are present at the project site or point of water diversion then the applicant should be advised that a fish screen consistent with screening criteria will be required.
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 pose a significant detrimental impact to existing fishery resources during the period April 15 through September 30.
THE DETRINGUTAL IMPACT WOULD ARISE FROM WATER WITHDRAWAL FROM THE STREAM,

AO = Artificial Obstruction means any dam, diversion, culvert or other human-made device placed in waters of this state that

•
·
If YES, can conditions be applied to mitigate the significant detrimental impact to an existing fishery resource NO (explain) FYES (select from Menu of Conditions on next page)
DC)
BSIA: PUMPING OF WATER OUT OF THE STREAM
AND INTO THE POND LOOND BE
ALLOWED NOVEMBER ACT TO JULY 315
WATER MAY BERELEASED FROM THE
POND INTO THE STREAM From DOIDBER
1 TO MAY 31ST.
WOR, RIBACIAN: WATER SHOULD ONLY BE DIVERTED TO
FILL THE RESERVOIR LOTEN STATE AND FROMBAL
WATER DUALITY STANDARDS AND DOWNSMEAN
INSTRUMENT WATER RIGHTS ARE BRING MET.
ODFW Signature: Print Name: ELSP LEWY
ODFW Title: 25RICT FISH DIO LOGIST Date: 7/25/15
NOTE: This completed form must be returned to the applicant.
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Order No.: **7101-2155877** Page 6 of 6

Exhibit "A"

Real property in the County of Benton, State of Oregon, described as follows:

The Easterly 300.00 feet of even width of the following described premises:

Beginning at a 3/4 inch iron rod which is 1.511 chains West and 0.442 of a chain North of an iron bar, the Southeast corner of Section 34, Township 13 South, Range 6 West, Willamette Meridian, Benton County, Oregon; running thence North 0°31' East parallel with and 1.515 chains Westerly at right angles from the East line of said Section 34, 7.476 chains to an 3/4 inch iron rod on the centerline of the County Road; thence along said centerline, North 61°17' West 8.227 chains to a 3/4 inch iron rod and North 70°43 1/4' West 5.773 chains to a 3/4 inch iron rod; thence South 0°31' West parallel with the East line of said Section 34, 7.727 chains to a 3/4 inch iron rod; thence South 66°06' East 13.844 chains to the point of beginning.

NOTE: This legal description was created prior to January 1, 2008.

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First American Title