

# Store Water in a Reservoir

(Alternate Review)

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. APPL	ICANT INFORMATION	
Applicant: Nancy	Fla	schman
Mailing Address: P.O. Box 32.74		Last
Appleante	DR	<u>97530</u>
Phone: 541-846-9540	541-84L-D23D	541-660-0051
Phone: <u>541-846-9540</u> *Fax: <u>541-846-0339</u> *optional information	-Mail Address: <u>nancyfle</u>	ischman 10 gmail. com
2. AG The agent is authorized to represent	ENT INFORMATION the applicant in all matters rel	ating to this application.
Agent: Llonard_	Peril	10
Agent: Llonard  Mailing Address: 1300 Clay Stre	et Suite 600	Last
Dakland,	<u> </u>	94612
Phone:	State	510-910 -6802
*Fax: *E	Work -Mail Address:	Other
*optional information		
A. Reservoir Name: Nine Cocation	CATION AND SOURCE	1
A. Reservoir Name: NME 10 Cation	MARS: (5985 N. 13	Applegate Read, Grans Pass, UL
B. Source: Provide the name of the water body of the stream or lake it flows into. Indicate if s		
Source: Applegate River Tr  C. County in which diversion occurs: Jac	ibutary to: Roque Rive	r PECENTED
C. County in which diversion occurs: <u>Tac</u>	kson	AHC 8 1 204
		AUG 8 1 2011
		WATER RESOUNCES DEPT SALEM, OREGON
	epartment Use	
App. No Permi	t No Da	te

D.	Reservoi	ir Loca	ition
----	----------	---------	-------

	38	4W	08	DD	705
F. Q		height of dam: <u>Zero</u>			
Is thi		r partially funded by the No	American Recovery	y and Reinvestment A	ct? (Federal stimulus
			4. WATER USE		
use" Mult agric the ty	for your reserv ipurpose covers ulture, fire pro pe of storage lis	oir. Multipurpose uses all uses including: sto tection and pollution a steed, a secondary applicated, a secondary applicated.	e does not limit the tockwater, fish and valuement. If any u	types of future uses for wildlife, aesthetics, do se will be out of reserve	omestic, irrigation, voir use, regardless of
<u>m</u>	ultipurpos	K USC			
		5. PR	OPERTY OWNER	RSHIP	
		and where you propose to	o divert, transport, a	nd use water?	
X)	There are no	encumbrances			
		encumbered by easemen by of the recorded deed(		ds of way, roads or oth	ner encumbrances (pleas
ONC	(Please check t	he appropriate box belo	ow)		
	I have a recor	rded easement or written	n authorization perm	itting access.	
	I do not curre	ntly have written author	rization or easement	permitting access.	
	state-owned s	orization or an easement submersible lands, and to not check this box if y	his application is for	irrigated and/or dome	
List tl	he names and m	ailing addresses of all a	ffected landowners:		
				<del></del>	

## 6. ENVIRONMENTAL IMPACT

A.	Channel:	is the	reservoir	ın-stream	or	ott	channel?	
А.	Cuannet:	is the	reservoir	ın-suream	OL	OII	chamet?	

B. Wetland: Is the project in a wetland? ○ Yes
C. Existing: Is this an existing reservoir? ○ Yes
If yes, how long has it been in place? ~ 50+

Don't know

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- D. Fish Habitat: Is there fish habitat upstream of the proposed structure? Yes No Don't know If yes, how much? 15 25 miles.
- E. Partnerships: Have you been working with other agencies? Yes No Indicate agency, staff and phone numbers of those involved. Also indicate any agencies that are cost sharing in this project.

#### 7. 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.

Irrigation/multi-use pond has been inplace for many decades. Current operation 15 utilizing a seasonally installed pump at point of entry in the Applegate River. A secondary pump is installed at the pond for irrigation to the rest of the acreage within the tax lot.

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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).

Not applicable now. dam is utilized.	Use pumping	system. No	diversion
			1
			·
,			

#### 8. SIGNATURE

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

Pate

B-|4-||

Date

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SALEM OREGON

#### 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.

SALEM OREGON

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.

FEE STRUCTURE: The fee is based on the number of acre-feet proposed to be stored. The base fee is \$300. In addition, there is a fee of \$25 per acre-foot or fraction thereof. Example: 0.3 AF= \$325; 1.5 AF= \$350; 20.0 AF= \$800; 30.0 AF= \$1050. Plus a permit recording fee of \$400 (this fee is refunded if no permit is issued).

## Land Use Information Form



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

Applicant: Nancy						Flus	Chman		
Mailing Ad	d	D. Box	/11st <u>(</u> 32.7	4	<u> </u>				
					9753U Zip	Daytime Ph	none: <u>541</u>	846-	0230
A. Land	and Loca	<u>ition</u>							
(transported	d), <mark>and/or</mark> u	sed or dev	eloped. Ap	pplicants for	s where water will be d municipal use, or irriges for the tax-lot inform	ation uses w	ithin irrigation	rce), conv n districts	reyed may
Township	Range	Section	44	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
38	4W	08	62	705	EFU	Diverted	☐ Conveyed	Used	irrigation
						Diverted	Conveyed	Used	1
						☐ Diverted	Conveyed	Used	
						Diverted	☐ Conveyed	Used	
	25on						-		<u> </u>
B. Descr Type of app Permit to Limited	plication to Use or Store	be filed wi	th the Wa	ter Resource Right Transfe tion of Conse	rved Water 🔲 Exchang	ge of Water		_	on Modification
Source of w	_			Ground Wat		er (name) _	pplegate	Kive.	<u>r</u>
Estimated q	uantity of v	water need	ed: <u>3</u>	af.	Cubic feet p		gallons per i		
Intended us	e of water:	Irriga Muni		Commerc Quasi-Mu			Omestic for	hous	ehold(s)
Briefly desc	cribe:								
for i	er rese rrigati ond pe	voir a on to rnit	cts as	s a bul in field incigati	ge temp, st is and rest is ion, multi-pu	orage. of acre	than punge. Re	umpedi questi	ny
. 24, o arrigo 11 agus 11, 12		- 22 hg 4 4 g g a 42 gas			الشعب الدريس كانب يوية الانتصوات بيريور والاستوراث الدراني الدوري	¥00 000 000 000 000 000 000 000 000 000	النابة الإينان والإينان والإينان والاينان والا		The state of the s

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 water Resources Department.

See bottom of Page 3.  $\longrightarrow$ 

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## 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.

Please check the appropriate box be	low and provide the requested	<u>d informat</u>	<u>ion</u>	
Land uses to be served by the proposed wate regulated by your comprehensive plan. Cite	er uses (including proposed construction applicable ordinance section(s): <u>Tab</u>	n) are allowed L. 4.2	d outright or are not	
☐ Land uses to be served by the proposed water use approvals as listed in the table below. (Phave already been obtained. Record of Action approvals have been obtained but all appears.)	lease attach documentation of applicab on/land-use decision and accompanying	le land-use a g findings an	pprovals which e sufficient.) If	
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:	
Constitution due permitti, see.		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	
			AUG 2-6 2011 AUG 1 COUNTY PLANNING	
Name: Youngsook Kim	Title: Planner			
Signature: Desfece of the	Title: Planner  Phone: 541-77	4-6946	Date: \$/30/2011	
Note to local government representative: Ple applicant. If you sign the receipt, you will have completed Land Use Information Form or WRD compatible with local comprehensive plans.	ase complete this form or sign the recei 30 days from the Water Resources Dep	ipt below and partment's not	l return it to the tice date to return the	
Receipt for Re	equest for Land Use Informa	ation		
Applicant name: Nancy S. Flers	chmail		·	
Applicant name: Nuncy S. Flers City or County: Grants Puss, Ja			<del>- AECE</del> IVE	e constant
Signature:	Phone:	Da	ite: 1 20	111

## 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.

		. Pond Loca	ahon: 385-4,1-5
Application #: R- 15985 N. Appl 1) Does the proposed reserved Explain: Water	Applicant's Name: Nancy Follogate Road, Grants Pass rvoir have the potential to injure existing was available for Storge	leischman , CR 97527 (Jackson Co ster rights? INO 1 YES	SUSSU Taxlot 7
	ed to mitigate the potential injury to existing ions are recommended:	ng water rights? NO YES	NA
3) Did you meet with staff	from another agency to discuss this applica	tion? ☐ YES	
Who: Who:	Agency: Agency:	Date: Date:	
Watermaster signature:  Dr.1-12 WRD Contact: Casewor	Date: Water Rights Division, 503-986-090	7/26/11 00/Fax 503-986-0901	



## Watermaster's Office District 13

Travis N. Kelly Assistant Watermaster

10 South Oakdale, Room 309A Mediord, Oregon 97501 (541) 774-6882 Fax: (541) 774-6187 KellyTN@jacksoncounty.org RECEIVED

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## **ODFW Alternate Reservoir Application Review Sheet**

A Land Company of the Applicant.	
Applicant Name/Address/Phone/Email: Nancy S. Fleischmun	Van Eleicat
15985 N. Applegate Rd., Grunts Pass, OR 97527, 541-660-0051,	<u>Egmain</u>
Reservoir Name: 15485 N. Hertegate Risource: Aplegate River Volume (AF	): 3 af
Applicant Name/Address/Phone/Email: Nancy S. Fleischman  15985 N. Applicante Rd., Grants Pass, DR 97527, 591-660-0051,  Reservoir Name: 15985 N. Hyplegate Risource: Applegate River Volume (AF  Twp Rng Sec QQ: 38-4W-08-00 Basin Name: Applegate Rvr. Drainay	in-channel
Note: It is unlikely that ODFW will be able to complete this form while you wait, nevertheless we recommend mappointment to submit the form so as to provide any necessary clarifications. See pg. 6 of Instructions for contact	aking an
THE SOURCE IS SECONDESCRIBE BY CANADIS DEPARTMENT OF PIN and WHITE (ODFW) District	ict staff.
1) Is the proposed project and AO¹ off channel?	ES ONO
2) Is the proposed project or AO located where NMF <sup>2</sup> are or were historically present?	res dono
3) If NMF are or were historically present:	VEC DNO
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" forward with the application. If responses to 3(a) and 3(b) are "No", then the proposed reservoir defined the requirements of Oregon Fish Passage Law and shall not be constructed as proposed.	<u>oes not meet</u>
4) Would the proposed reservoir pose any other significant detrimental impact to an existing fisher resource?	
Explain below (for example, list STE species or other existing fishery resources that would be imp negatively.)	YES X NO pacted
Any diversion or appropriation of water for storage during the period	nificant or limitations.) I be advised
☐ This proposed pond or reservoir contemplates impounding water in the Columbia Basin above Dam. ODFW has determined that additional diversions of water in this area pose a significant impact to existing fishery resources during the period April 15 through September 30.	Bonneville detrimental TECEIVED
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<sup>&</sup>lt;sup>1</sup> AO = Artificial Obstruction means any dam, diversion, culvert or other human-made device placed in waters of this state that precludes or prevents the migration of native migratory fish. ORS 509.580 (1)

<sup>&</sup>lt;sup>2</sup> NMF = Native Migratory Fish Species in Oregon as defined by OAR 635□412□0005 (32)

	_ <del></del>		
	<del></del>		
If YES, can cond ☐ NO (e	ditions be applied to mitigate the explain)	ne significant detrimental impact to an existing fishery refrom Menu of Conditions on next page)	esour
W Signature: De	il R Haight	Print Name: David R. Haight	
FW Title: As sof.	Dist. Fish Biol.	Date: 8/30/11	

NOTE: This completed form must be returned to the applicant.

Revised 8/2/11

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## Permit to Appropriate Surface Water for Storage - Alternate Reservoir Application

For impoundments less than 10 feet in height or storing less than 9.2 acre feet of water.

Today's Date: Monday, August 29, 2011

Base Application Fee for Storage of Surface Water.		\$300.00
Proposed Dam Height in feet.	0	
Proposed Reservoir volume in Acre Feet.	3	\$75.00
Permit Recording Fee. ***		\$400.00
*** the Permit Recording Fee is not required when the application is submitted but, must be paid before a permit will be issued. It is fully refundable if a permit is not issued. If the recording fee is not paid prior to issuance of the Final Order, permit issuance will be delayed.	Recalculate	
Estimated cost of Permit Application		\$775.00

Return to Fee Calculator Options page

OWRD Fee Schedule

Fee Calculator Version: B20090701

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## JACKSON COUNTY DEVELOPMENT SERVICES

8/30/2011 11:35:29AM

## RECEIPT OF PAYMENT

Receipt #: 15201100000000003199

Receipt Date: 08/30/2011

Line	Items:
------	--------

Case No	Tran Code	Description	Revenue Account No	Amount Paid
ZON2011-01095		LUC Application Fee	3701040000.45105.1300	95.00

Line Item Total:

\$95.00

5,00 5,00

03.5° 7.50 13.40

<b>Payments</b>	;
-----------------	---

Method	Payer	Bank No	Account No	Confirm No	How Received	Amount Paid
Check	NANCY S. FLEISCHMAN		4283	ysk	In Person	95.00
• •					Payment Total:	\$95.00
of.					Balance	

Payment Received By:

(staff signature)

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## **Water Availability Analysis**

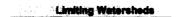
APPLEGATE R > ROGUE R - AT MOUTH ROGUE BASIN

Water Availability as of 8/29/2011

Watershed ID #: 249 Date: 8/29/2011 Exceedance Level: 50%

Time: 4:33 PM





Complete Water Availability Analysis

## **Water Availability**

Select any Watershed for Details

	Nesting 1	Watershed	Stream Name	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Sto
	Order	ID#														
<u>Seiect</u>	1	266	ROGUE R> PACIFIC OCEAN- AT MOUTH	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes	Yes	Yes
<u>Select</u>	2	31531008	ROGUE R> PACIFIC OCEAN- AB SHASTA COSTA CR	≀ Yes	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	Yes	Yes
Select	3	31531001	ROGUE R> PACIFIC OCEAN- AB MEADOW CR	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	No	Yes	Yes
Select	4	31531002	ROGUE R> PACIFIC OCEAN- AB GRAVE CR	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	No	Yes	Yes
Select	5	249	APPLEGATE R> ROGUE R- AT MOUTH	Yes	Yes	Yes	Yes	Yes	No	No	No	No	No	No	Yes	Yes

Return to Search Page | Return to Main Menu | Download Data ( Text - Formatted , Text - Tab Delimited , Excel )

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## CLAIM OF BENEFICIAL USE

## for Reservoirs storing less than 9.2 acre-feet permitted under ORS 537.409



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

A fee of \$150 must accompany this form.

The Claim will be returned if the fee is not included. (ORS 536.050(1))

This form may be completed by the permit holder of record if:

- 1) The permit was issued under the authority of ORS 537.409.
- 2) No secondary permit exists for the use of water stored in the reservoir or for the maintenance of the reservoir.
- 3) The developed capacity of the reservoir is less than 9.2 acre-feet.
- 4) The water was stored by the date required in the permit.

A separate form shall be completed for each permit.

This form must be submitted to the Water Resources Department within one year of storage of water in the reservoir.

Please type or print in dark ink. If the data provided is found to contain errors or omissions, it may be returned. The Department may require the submittal of additional information.

If you have questions regarding the completion of this form, please call 503-986-0900 and ask for the Certificate Section.

## SECTION 1 GENERAL INFORMATION

## File Information

APPLICATION #	PERMIT#
	R-

### Applicant Information

APPLICANT NAME NAME TEISCHMAN		PHONE NO. 541-460	0051	ADDITIONAL CONTACT NO. 541-846-0230
ADDRESS 15985 N. Applyste	Road			
CITY Grants Pass	State DR	ZIP 97527	E-MAIL nanayt	Fleischman Legimail.com

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#### **SECTION 2**

## RESERVOIR INFORMATION

Reservoir Dimensions and Capacity

AVERAGE	AVERAGE	AVERAGE	MAXIMUM CAPACITY IN ACRE-FEET			
LENGTH	WIDTH	DEPTH				
300 '	80'	11	3 of.			

To determine capacity in acre-feet use for the above table, use the following calculation:

Acre-feet = (Average Length)(Average Width)( Average Depth)
43,560

## **SECTION 3**

#### MAP

Attach a map identifying the reservoir location. If the water right application map accurately reflects the location of the reservoir, you may attach a copy it. Otherwise, you must submit a map meeting the standards of OAR 690-310-0050, which are attached. Preparation of the map by a Certified Water Rights Examiner is **not** required for this type of permit, but may be submitted.

## **SECTION 4**

## **SIGNATURE**

By my signature, I certify that the information contained herein is true and correct to the best of my knowledge.

Noragh-Heusehmin	Naney S. Eleischman	8/14/11

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