

Application for a Permit to 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 application 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: Scott D			
Mailing Address: 3510 NE HENDER		Last	
CORBETT	OR	97019	
City Phone: 503 793 6203	State 503 793 6203	Zip	
Home	Work	Other	
*Fax:	*E-Mail Address: bridalveilgard	dens@yahoo.com	
*optional information			
	2. AGENT INFORMATION		
The agent is authorized	to represent the applicant in all matter	rs relating to this applicat	ion.
Agent: RICHARD J	GREULICH		
Mailing Address: PO BOX 40067	.st	Last	
PORTLAND	OR	97240-0067	
Phone: 503 789 7654	State 503 789 7654	Zip	
*Fax:	Work *E-Mail Address: wallstco@wa	Other	
*optional information	E-Mail Address. wallstoog we	anstoompanico.com	
	the water body or other source from whice. Indicate if source is run-off, seepage, o Tributary to: COLUMBIA RIVER		
C. County in which diversion o	occurs: MULTNOMAH		
			NOV 08 2011
			WATER RESOURCES DEPT SALEM, OREGON
App. No. R-87773	For Department Use Permit No.	Date	
		R	ECEIVED
		,	NEC 1 5 2011
			- RECOURCES DEPT
		441	SALEM, OREGON

D. Reservoir Location

Township (N or S)	Range (E or W)	Section	quarter/quarter	tax lot number
1N	5E	21		600

E. D	am: Maximum height of dam: SIX (6) feet. If excavated, write "zero feet"	
F. Q	Quantity: Amount of water to be stored in the reservoir at maximum capacity. List voice 6.825 AF	
Is thi dolla	s project fully or partially funded by the American Recovery and Reinvestment Act?	(Federal stimulus
	4. WATER USE	
use" Mult agric	cate the proposed use(s) of the stored water. NOTE: You may wish to consider filing for your reservoir. Multipurpose use does not limit the types of future uses for the cipurpose covers all uses including: stockwater, fish and wildlife, aesthetics, dome culture, fire protection and pollution abatement. If any use will be out of reservoir type of storage listed, a secondary application must be filed to appropriate the stored we	the stored water. estic, irrigation, use, regardless of
MULT	IPURPOSE	
	5. PROPERTY OWNERSHIP	
	ou own all the land where you propose to divert, transport, and use water? so (please check appropriate box below then skip to section 5)	
	There are no encumbrances	
	This land is encumbered by easements, right of way, roads of way, roads or other of provide a copy of the recorded deed(s))	encumbrances (please
O No	(Please check the appropriate box below)	
	I have a recorded easement or written authorization permitting access.	
~	l do not currently have written authorization or easement permitting access.	
	Written authorization or an easement is not necessary, because the only affected la state-owned submersible lands, and this application is for irrigated and/or domestic 274.040). (Do not check this box if you described your use as "Multipurpose" in #	c use only (ORS
List t	he names and mailing addresses of all affected landowners:	
US G	OVERNMENT C/O US FOREST SERVICE ATTN: MS PAM CAMPBELL HOOD RIVER OREGON	
pcamo	obell@fs.fed.us	RECEIVED
<u> </u>		
	6. ENVIRONMENTAL IMPACT	DEC 1 5 2011
B. V C. E	Channel: Is the reservoir in-stream or off channel? Yes No No Vetland: Is the project in a wetland? Yes No	WATER RESOURCES DEP SALEM, OREGON
I	f yes, how long has it been in place? 96 years.	RECEIVED
		MOV 4 9 2011

R-87773

NOV 08 2011

D.	Fish Habitat:	Is there	fish habitat	upstream	of the	proposed	structure'	? O	Yes	No	0	Don't kno	wc
	If yes, how mu	ch?		miles.			_	_					

E. Partnerships: Have you been working with other agencies? • Yes O 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.

A Natural rock depression with minor rim filled construction circa 1950's.

Vertical stand pipe in deepest section. West side outlet is via vent going out westside of dam releasing to natural watercourse. Design is minimal and created by water leveling device. Vent meets code requirement of mesh sizing.

RECEIVED

DEC 1 5 2011

WATER RESOURCES DEPT SALEM OREGON

RECEIVED

NOV 08 2011

If the diversion involves a da its dimensions, dimension an storage season, and means for	id placement of outlet p	oipe, means of passing	on (e.g. cross-section og live flow outside of the	f the dam with ne authorized
	8. SIGNA	TUDE		

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

RECEIVED

11/4/2011

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 DEC 1 5 2011

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. SALEM, OREGON

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).

RECEIVED

NUV 08 2011

RECEIVED

Land Use Information Form

NOV 08 2011

WATER RESOURCES DEPT SALEM, OREGON



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

Applicant Mailing A	ddress:	357	TT D First	E HEN	DERSON RD	Daytime Phone: (503)	
COR	BETT City			State	<i>97019</i> D	Paytime Phone: 503)	793-6203
A. Land	and Loc	ation .					
and/or used	d or develop	oed. Applic	ants for mu	nicipal use, c		rted (taken from its source irrigation districts may su	
Township	Range	Section	14 14	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5)	Water to be:	Proposed Land Use:
IN	5E	21		600	64F-20	Diverted Conveyed	☐ Used
					7.7.	☐ Diverted ☐ Conveyed	☐ Used
					-	☐ Diverted ☐ Conveyed	Used
						☐ Diverted ☐ Conveyed	□ Used
ype of app	o Use or Sto	e filed with re Water	h the Water	Resources D	Permit A	Amendment or Ground Water	Registration Modification
	Water Use I			on of Conserv			
	iter: Re			ound Water	Surface Water (na		
estimated quantended use	of water:		n Do	Commercial	Cubic feet per sec Industrial al Instream	ond gallons per minut Domestic for Other	
riefly descr	ibe:				,		
AN AQ HARVES	UICUTU TING OT		AGUATION RO		MY THE CULTIONS AT AN EXI	ATTON, MAINTON STING POWD LOCA	ANKE, &
3570							
3570_1							-
	canto If the	Land He	Information	Form canno	t he completed while w	ou wait, please have a loca	l government

See bottom of Page 3. \rightarrow

DEC 1 5 2011

R-87773



NEC 1 5 2011

WR/FS

For Local Government Use Only NATER HESOURCES DEPT SALEM, OREGON

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.

your comprehensive plan. Cite applica	ed water uses (including proposed construction) are able ordinance section(s):	allowed outrig	ht or are not regulated by
Alisted in the table below. (Please attach	d water uses (including proposed construction) involved the documentation of applicable land-use approvals and accompanying findings are sufficient.) If approving pursued."	vhich have alre	ady been obtained.
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional- permits, etc.)	-use Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Lar	nd-Use Approval:
NSA Site Review	38. 2025 (A)(17)	☐ 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
	, or on a separate sheet.		
7/ 9)	Title: Algune.	3043 k2	9270 12/2
gnature: On Ven	Δ)/	<u>~</u> 3043 ^k 2	9270 12/2
expranture: Overnment Entity:	Phone: 203-788. Phone: 203-788. Phone: 203-788. Please complete this form or sign the receipt below the Water Resources Department's notice date to resociated with the proposed use of water is compatible.	v and return it t eturn the compl le with local co	to the applicant. If you leted Land Use Information
gnature: Molthor overnment Entity: Molthor ote to local government representative: on the receipt, you will have 30 days from rm or WRD may presume the land use ass	Phone: 203-788. Phone: 203-788. Phone: 203-788. Please complete this form or sign the receipt below the Water Resources Department's notice date to receipt the Water Resources.	v and return it teturn the complete with local co	to the applicant. If you leted Land Use Information
gnature: Wen Wen overnment Entity: Mc/thouse te to local government representative: In the receipt, you will have 30 days from the receipt of	Phone: 203-788. Phone: 203-788. Phone: 203-788. Please complete this form or sign the receipt below the Water Resources Department's notice date to resociated with the proposed use of water is compatible.	v and return it teturn the complete with local color	to the applicant. If you leted Land Use Information omprehensive plans.
gn the receipt, you will have 30 days from or WRD may presume the land use ass Receip pplicant name:	Phone: 203-988- Phone: 203-988- Phone: 203-988- Please complete this form or sign the receipt below the Water Resources Department's notice date to resociated with the proposed use of water is compatible.	v and return it teturn the complete with local colors	to the applicant. If you leted Land Use Information omprehensive plans.

Land Use Information Form - Page 3 of 3

Revised 2/8/2010

From: "Danette Faucera" <danette.l.faucera@state.or.us>

Subject: RE: Thank you

Sent date: 12/09/2011 03:18:43 PM

To: <wallstco@wallstcompanies.com>

Attachments: whomp brochure.pdf [2 MB], Wellman pg2.JPG [2 MB], Wellman

pg1.JPG [1 MB]

Richard.

I wish to thank you and Mr. Wellman for inviting me to the Wellman residence to discuss the existing reservoir and the future plans to open it as an angling site for disabled veterans. Access locations and opportunity are limited for all disabled anglers, and ODFW appreciates this addition. After viewing the pond and Henderson Creek both upstream and downstream of the site, it is ODFW's conclusion that native migratory fish are not currently nor were historically present at the point of diversion. Fish passage will not be recommended in the water right permit. I did make a minor note of a storage season to protect water quality downstream during the summer months (a condition I recommend on all reservoir applications), but as we discussed, do not see this as posing any problems for you considering current management of the pond. The review sheet is attached for you to submit to the Water Resources Department.

l appreciated Mr. Wellman's dedication to improving the riparian area of Henderson Creek and providing forage for deer and elk on his property. We briefly discussed ODFW's riparian tax incentive and wildlife habitat programs, in which Mr. Wellman may be interested in enrolling. These programs require entering into a management plan with ODFW in exchange for property tax reductions. I have attached some background information on the wildlife program for you. Links to more information on our website are: http://www.dfw.state.or.us/lands/tax_overview.asp and http://www.dfw.state.or.us/lands/tax_overview.asp and http://www.dfw.state.or.us/lands/whcmp/index.asp. If you would like further information, please contact Elizabeth Ruther at our Sauvle Island office (503-621-3488 x 228 or Elizabeth.J.Ruther@state.or.us).

Please let me know if I can be of further assistance, and good luck on your project.

Danette

Danette Faucera

Assistant District Fish Biologist

North Wilamette Watershed District

Oregon Department of Fish and Wildlife

17330 SE Evelyn St.

Clackamas, OR 97015

office: 971-673-6013

fax: 971-673-6071

RECEIVED

DEC 1 5 2011

MULTNOMAH COUNTY RURAL FIRE PROTECTION DISTRICT #14



Mr. Scott Wellman 3510 NE Henderson Rd. Corbett, OR 97019

Scott,

I want to thank you for the opportunity to bring Engine 62 to your location at 3510 NE Henderson Rd. on Sunday, January 23 to inspect and test the draft site at your lake for fire defense and protection capabilities. The draft site is accessible for Fire Department emergency vehicles and will provide a major water source not only for your house and property but also for the surrounding area in the event of either a structure fire or a wildland fire. This is an area of our Fire District where accessible water supplies are very few and far between and this site will fill a large need for the community as well as provide increased fire protection for your home.

The access road is well-maintained and provides sufficient room for any size Fire Department vehicle to gain access to the water source without restrictions. As the first responder emergency medical agency this also provides easy and sufficient access to your entire property in the event of a medical emergency. This will be identified in our map books and listed as a permanent, year-round water source both for Multnomah Co. RFPD #14 and our wildland fire agency partners the US Forest Service and the Oregon Department of Forestry.

I appreciate you efforts to enhance the fire protection resources both for yourself and for the surrounding area, and enjoyed the opportunity for training for my firefighters.

Sincerely,

Tom Layton, Chief

Multnomah Co. RFPD #14

Tom Light

RECEIVED

DEC 1 5 2011

WATER RESOURCES DEPT SALEM, OREGON RECEIVED

NOV 0.8 2011

WATER RESOURCES DEPT SALEM, OREGON

BUSINESS PHONE: (503) 695-2272 BACKYARD BURNING: (503) 695-2225

FAX: (503) 695-3473

P.O. BOX 1 · CORBETT, OR 97019

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: Scott Well man M NO 1) Does the proposed reservoir have the potential to injure existing water rights? ☐ YES Explain: 2) Can conditions be applied to mitigate the potential injury to existing water rights? ☐ YES If YES, which conditions are recommended: 3) Did you meet with staff from another agency to discuss this application? X NO ☐ YES Who: Agency: Date: Who: Agency: Date: 7 8 15 5 1 25 1 1 1 1 Date: 11-23-11 Watermaster signature: WRD Contact: Water Rights Division, 503-986-0900 / Fax 503-986-0901 RECEIVED NOTE: This completed form must be returned to the applicant.

DEC 1 5 /111 WATER RESOURCES DEPT

SALEM ORFGON

ODFW Alternate Reservoir Application Review Sheet

This portion to be completed by the applicant.	
Applicant Name/Address/Phone/Email: Scott Wellman	
3510 Nt Hernaldsan Ral, dot bett, of 9709 buildalvaillaiden	<u>us</u>
Reservoir Name: Mellman Source: Howdersman, Volume (AF): 4.82	5
Twp Rng Sec QQ: 1 N 5E SCC 2 Basin Name: Handled Sa 1	
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	n.
This portion to be completed by Oregon Department of Fish and Wildlife (ODFW) District staff.	
1) Is the proposed project and AO¹ off channel?	0
2) Is the proposed project or AO located where NMF ² are or were historically present?	
b. Is there an ODFW-approved fish-passage waiver or exemption?	О
b. Is there an ODFW-approved fish-passage waiver or exemption?	
b. Is there an ODFW-approved fish-passage waiver or exemption?	et
b. Is there an ODFW-approved fish-passage waiver or exemption?	<u>et</u>
b. Is there an ODFW-approved fish-passage waiver or exemption?	ons.)
b. Is there an ODFW-approved fish-passage waiver or exemption?	ons.)
b. Is there an ODFW-approved fish-passage waiver or exemption?	ons.)
b. Is there an ODFW-approved fish-passage waiver or exemption?	ons.)

DEC 1 5 2011

AO - Artificial Obstruction means any dam, diversion, culvert or other human-made device placed in waters of this safe the precludes or prevents the migration of native migratory fish. ORS 509.580 (1)

² NMF = Native Migratory Fish Species in Oregon as defined by OAR 635 412 0005 (32)

proposed use may necessary impac	t downstream
Water quality.)	
0 0	
_	
If YES, can conditions be applied to mitigate the significant detrimental imparts (select from Menu of Conditions on 6519 0ct - June War, Ciparian	
WQ, RIPARIAN; Water should only be diverted to fill the reservoir when state and federal water quality standards and downstream instream water rights are being met. Once the reservoir is full, all live flow should be bypassed in a manner that does not impact water quality.	
	and the second s
	A STATE OF THE STA
	A STATE OF THE STA
ODFW Signature: Na nottle faucing Print Name: Dan ODFW Title: ASST. District Fish Biologist Date: 12/9/1	ette L. Faucesq
ODFW Title: 1584. UISTVICT +186 BINDE 157Date: 1219/1	
NOTE: This completed form must be returned to the applicant.	RECEIVED
Revised 8/2/11	DEC 1 5 2011
	WATER RESOURCES DEPT
	SALEM, OREGON
R-87773	

ODFW Alternate Reservoir Application Review Sheet

Applicant Name/A	Address/Phone/Email:	SCOTT D. WEL	MAN	
3510 NE	HENDERSON 2D	CORBETT UR	94019	bridgiveilgarders @
Reservoir Name:_		Source: HEWDER	SON CREEKV	Olume (AF): <u>6.825</u>
Twp Rng Sec QQ:	IN SE SEC 21	Basin Name:	HENDERSU	in-channel □ off-channel
	at ODFW will be able to complete the form so as to provide any			
	oject and AO ¹ off channel? ceed to #4; if no then proceed			□ YES 🔀 NO
	oject or AO located where ceed to #3; if no then proceed		rically present?.	VES YNO
a. Is there an Ol	e historically present: DFW-approved fish-passage DFW-approved fish-passage			
o. is there an o	Dr w-approved fish-passage	e waiver or exemption?	•••••	□ YES □ NO
If fish passage is requ forward with the app	nired under ORS 509.580 t lication. If responses to 3(a Oregon Fish Passage Law a	hrough .910, then either a) and 3(b) are "No", the	3(a) or 3(b) muents	st be "Yes" to move reservoir <u>does not meet</u>
If fish passage is requ forward with the app the requirements of C 4) Would the propose	nired under ORS 509.580 t lication. If responses to 3(a	hrough .910, then either a) and 3(b) are "No", the and shall not be construc	3(a) or 3(b) muenthe proposed as proposed	st be "Yes" to move reservoir <u>does not meet</u>
If fish passage is required forward with the appoint the requirements of C 4) Would the propose resource?	nired under ORS 509.580 t lication. If responses to 3(a Dregon Fish Passage Law a ed reservoir pose any other	hrough .910, then either a) and 3(b) are "No", the and <u>shall not</u> be constructed as significant detrimental	3(a) or 3(b) musen the proposed eted as proposed impact to an extension.	st be "Yes" to move reservoir does not meet
If fish passage is requirements of Cother requirements of Cother requirements of Cother resource? Explain below (negatively.)	nired under ORS 509.580 to lication. If responses to 3(a Dregon Fish Passage Law a ed reservoir pose any other for example, list STE species	hrough .910, then either a) and 3(b) are "No", the and shall not be constructed as significant detrimental as or other existing fisher	a 3(a) or 3(b) musen the proposed eted as proposed impact to an existence of the contract of t	st be "Yes" to move reservoir does not meet
If fish passage is requirements of Control o	nired under ORS 509.580 to lication. If responses to 3(a) Dregon Fish Passage Law and reservoir pose any other and the second of	hrough .910, then either a) and 3(b) are "No", the and shall not be constructed as a significant detrimental for storage during the person of the storage during a certain to resource, then ODFW shall the or point of water diversity and storage during a certain to the storage during the storag	impact to an eximal impact to eximal imp	isting fishery YES vould be impacted isting fishery resources. cause a significant conditions or limitations.)
If fish passage is requirements of Control with the appoint the requirements of Control with the propose resource? Explain below (negatively.) Any diversion through (For example detrimental in If NMF fish that a fish scound of the propose Dam. ODFV	pired under ORS 509.580 to lication. If responses to 3(a) Dregon Fish Passage Law and reservoir pose any other construction of example, list STE species on or appropriation of water per if diversion of water for sympact to an existing fishery are present at the project signal of the state of	hrough .910, then either a) and 3(b) are "No", the and shall not be constructed as significant detrimental as or other existing fisher; for storage during the personal diversions of water diversional diversions of water fonal diversions of water ling the period April 15 the	impact to an eximinate impact to exime period would recommend and the columbia I in the Columbia I in this area pose a	isting fishery YES vould be impacted isting fishery resources. cause a significant conditions or limitations.) icant should be advised Basin above Bonneville a significant detrimental
If fish passage is requirements of Control with the appoint the requirements of Control with the propose resource? Explain below (negatively.) Any diversion through (For example detrimental in If NMF fish that a fish scound of the propose Dam. ODFV	pired under ORS 509.580 to lication. If responses to 3(a) Dregon Fish Passage Law and reservoir pose any other construction of water pose appropriation of water pose, if diversion of water for so impact to an existing fishery are present at the project significant with screening pose pond or reservoir contempt. We have determined that additional property of the project of the project significant with screening pond or reservoir contempt.	hrough .910, then either a) and 3(b) are "No", the and shall not be constructed as significant detrimental as or other existing fisher; for storage during the personage during a certain to resource, then ODFW shall be required as a significant detrimental as a significant detr	impact to an eximinate impact to eximple the period would recommend the period would recommend to the Columbia In this area pose a rough Sentember	isting fishery YES vould be impacted isting fishery resources. cause a significant conditions or limitations.) icant should be advised Basin above Bonneville a significant detrimental

¹ **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)

² NMF = Native Migratory Fish Species in Oregon as defined by OAR 635 412 10005 (32)

If YES, can conditions be applied to INO (explain)	mitigate the significant detrimental impact to an existing fishery resource? VES (select from Menu of Conditions on next page)
ODFW Signature:	Print Name:
ODFW Title:	Date:

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