Application for a Permit to Store Water in a Reservoir

OREGON

WATER RESOURCES
DEPARTMENT

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

Alternate Review (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

Applicant					PHONE (HM)	
NAME Eric Shetzline					PHONE (HM)	
PHONE (WK)		CELL 541-5	05-4788		FAX	
ADDRESS 89454 Mohawk Loop Rd.						
CITY Marcola	STAT OR	TE	ZIP 97454	E-MAIL * ericashetzline@ho	tmail.com	R
Organization						JU
NAME				PHONE	FAX	30
ADDRESS					CELL	
CITY	STA	TE	ZIP	E-MAIL *		
gent – The agent is authorized to	represent the	appli	cant in a	ll matters relating to	this application.	REC
AGENT / BUSINESS NAME				PHONE	FAX	JUN
ADDRESS					CELL	JUN
CITY	STA	TE	ZIP	E-MAIL *		0

By my signature below I confirm that I understand:

- I am asking to use water specifically as described in this application.
- Evaluation of this application will be based on information provided in the application.
- I cannot legally store water until the Water Resources Department issues a permit.
- Oregon law requires that a permit be issued before beginning construction. Acceptance of this application does not guarantee a permit will be issued.
- If I get a permit, I must not waste water.
- If development of the water use is not according to the terms of the permit, the permit can be cancelled.
- The water use must be compatible with local comprehensive land use plans.
- Even if the Department issues a permit, I may have to stop using water to allow senior water right holders to get water to which they are entitled.

-	MARK	1000	MEDICAL PROPERTY		
4.723	100.045	600	:-E083	8599	•

I (we) affirm that the information contained in this application is true and accurate.

Erica Shelytine	Erica Shetzline	3/20/2021 Date 6/23/2022
Applicant Signature	Print Name and Title if applicable	Date 6/23/2023
Applicant Signature	Print Name and Title if applicable	Date

^{*} By providing an e-mail address, consent is given to receive all correspondence from the department electronically. (paper copies of the final order documents will also be mailed.)

SECTION 2: SOURCE C	F WATE	R AND LOCATIO	ON OF RESERVO	R			
Reservoir name:	She	taline The	mag wild	life T	Ponds		
Source*: run off		a series	Tributary:		and Mohawk River		_
County:	Lane Co.			64			_
Quantity:		Acre-Feet [l	ength x width x	depth / 43,	560]		
Reservoir Location:	Т	ownship (N or S)	Range (E or W)	Section	Quarter-Quarter	Tax Lot #	
9		15 S	1 W	28	SW SE	804	_
Maximum Height of Provide the name of tream or lake it flows in	the water	body or other so	urce from which v	vater will be		name of the	
ECTION 3: WATER U	SE .						
ndicate the proposed us	e(s) of th	e stored water:	multipurpo	se			
SECTION 4: PROPERT Do you own all the lan	Y OWNE	RSHIP					
Yes (please check There are This land	no encun	nbrances			, roads or other en	ncumbrances	;
☐ I do not co ☐ Written at own are s	corded e arrently has athorization tate-own	asement or written ave written author on or an easemen ed submersible la	n authorization per prization or easement is not necessary, ands, and this appli	because the leation is for		domestic use	;
List the names and ma	ling add	resses of all affec	ted landowners:				_
				¥	RECEIV		RECEN
					1 the Charles	t too lef	JUL 13
					HIN 97		

OWRD

SECTION 5: ENVIRONMENTAL I	MPACT		JUL 1 3 2022	JUN 2 7 2022
Channel: Is the Reservoir: in a wet Wetland: Is the project in a wet Existing: Is this an existing reservoir If YES, how long has Fish Habitat: Is there a fish habitat: Is there a fish habitat If YES, how much? Existing: Have you been working in this project.	eland? YES Ervoir? YES it been in place? So it to been in place? The it been in place? So it been in place? The it been in pl	years. Tothe he proposed structure? ☐ DO YES ☐ NO Reinvolved. Also indicat	e any agencies that are	own cost (1) 682-
secrey S. 20ller- C	Urw (54)	1) 686 - 7861		3620
ECTION 6: WITHIN A DISTRICT ☐ Check here if the point of diverselistrict.	sion or place of use	are located within or serve	ed by an irrigation or othe	er water,
Irrigation District Name:		Address:		
City:	State:		Zip:	
Please see included pond is existing connected to improve fine the diversion involves a dam, the dam with its dimensions, dimensions, dimensions of the authorized storage	anarrative and ske Alt Res In Setue and every gh, dischar use this space belonension and place	Application Wince the (195) sered the habitation of outlet pipe, mea	rap, this o's?) It was sitat in 200d et. iversion (e.g. cross-sectors of passing live flow	tion of
N/A				

200

Receipt for Request for Land Use Information JUL 1 3 2022

Applicant name: Erica Shetzline

City or County: Lane County

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Page 3 of 3

Land Use Information Form



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

NOTE TO APPLICANTS

In order for your application to be processed by the Water Resources Department (WRD), this Land Use Information Form must be completed by a local government planning official in the jurisdiction(s) where your water right will be used and developed. The planning official may choose to complete the form while you wait, or return the receipt stub to you. Applications received by WRD without the Land Use Form or the receipt stub will be returned to you. Please be aware that your application will not be approved without land use approval.

This form is NOT required if:

- 1) Water is to be diverted, conveyed, and/or used only on federal lands; OR
- 2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and <u>all</u> of the following apply:
 - a) The existing and proposed water use is located entirely within lands zoned for exclusive farm-use or within an irrigation district;
 - b) The application involves a change in place of use only;
 - c) The change does not involve the placement or modification of structures, including but not limited to water diversion, impoundment, distribution facilities, water wells and well houses; and
 - d) The application involves irrigation water uses only.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for or modifying a water right. The Water Resources Department (WRD) requires its applicants to obtain land-use information to be sure the water rights do not result in land uses that are incompatible with your comprehensive plan. Please complete the form or detach the receipt stub and return it to the applicant for inclusion in their water right application. You will receive notice once the applicant formally submits his or her request to the WRD. The notice will give more information about WRD's water rights process and provide additional comment opportunities. You will have 30 days from the date of the notice to complete the land-use form and return it to the WRD. If no land-use information is received from you within that 30-day period, the WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan. Your attention to this request for information is greatly appreciated by the Water Resources Department. If you have any questions concerning this form, please contact the WRD's Customer Service Group at 503-986-0801.

RECEIVED

JUN 27 2022

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Land Use JUN 27 2022 Information Formwrd



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266503-986-0900 www.oregon.gov/OWRD

NAME E	rica S	hetzlir	ne				PHONE (H	IM)		
PHONE (CELL	541-505	5-4788	FAX	FAX		
ADDRESS	39454	Moha	wk Loo							
	arcola				ZIP 97454 E-	·MAIL* ericashe	etzline@h	otmail	.com	
	nd Locatio				I		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
ease included	de the follow or develope	wing informed. Applicat	nts for mun	icipal use, or		be diverted (taken to s within irrigation do elow.				
Township	Range	Section	1/4 1/4	ax Lot#	Plan Designar (e.g., Rura Residential/R	.1	Water to be:		Proposed Land Use:	
15 S	1 W	28		804		■ Diverted	Conveyed	■ Used		
- Sept Se						Diverted	Conveyed	Used		
						Diverted	Conveyed	Used		
						☐ Diverted	Conveyed	Used		
st all coun	ties and cit	ies where v	vater is pror	oosed to be d	iverted, conve	eyed, and/or used or	developed:			
Lane (,			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
. Descrip	tion of Pr	oposed Us	<u>se</u>							
Permit t	lication to b to Use or Sto Water Use	ore Water	☐ Water I	Resources D Right Transfer ion of Conserv	[Permit Amendment Exchange of Water		r Registratio	on Modification	
ource of wa	ater: Re	servoir/Pond	d 🗌 Gr	ound Water	Surface	e Water (name) run of	f -			
stimated qu	uantity of w	ater neede	d:	cubi	c feet per secon	nd gallons per	minute ac	cre-feet		
ntended use	e of water:	☐ Irrigati	_	Commercial Quasi-Munici		ustrial Dor ream Oth	mestic forer	household(s)	



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 saliding or grading permits.

Please check the appropriate box below an	nd provide the requested information		
■ Land uses to be served by the proposed water your comprehensive plan. Cite applicable ordi	uses (including proposed construction) are all inance section(s): $LC 16.290(2)(0) \xi (2)$	owed outright of (t) .	or are not regulated by
☐ Land uses to be served by the proposed water as listed in the table below. (Please attach doc Record of Action/land-use decision and accomappeal periods have not ended, check "Beir	umentation of applicable land-use approvals van panying findings are sufficient.) If approval	which have alre	ady been obtained.
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land	d-Use Approval:
perimo, etc.)		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
6 0		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
Local governments are invited to express special regarding this proposed use of water below, or or applicant has indicated that the 1970's, when zoning laws were applicable existing use.	land-use concerns or make recommendations in a separate sheet. To her knowledge the ponds were plied to the subject property. The	to the Water R established us staff con	esources Department (prior to the sider this a
Name: Novay-Au Spradlin	Title: P	lanner	
Signature: Novey du Zarallis	Phone: 541-682-	676 Date:	June 24, 2022
Government Entity: Lane Count	y		

Note to local government representative: Please complete this form or sign the receipt below and return it to the applicant. If you sign the receipt, you will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD may presume the land use associated with the proposed use of water is compatible with local

comprehensive plans.

LAND MANAGEMENT DIVISION

Date Received:

RECEIVED JUN 23 2022



TYPE I APPLICATION Zoning Determination Application

PUBLIC WORKS DEPARTMENT 3050 N. DELTA HWY, EUGENE OR 97401 Planning: 682-3577

For Office Use Only: FILE # 509 - PAZZ-05415 FEE: #143 - 15
Applicant (print name): Frica Shetzline Mailing address: 30454 Mohauk Leop Rd. Marcola DR 9748
Mailing address: 30454 Mohauk Leop Rd, Marcola OR 9745 Phone: (541) S05-4788 Email: Erica Shetzline Hotrail. con
Applicant Signature:
PROPERTY LOCATION
15-01-28-00-00804 Assessor's Map and Tax Lot
30454 Mohauk Leop Rd, Marcola, DR 97454 Site address
The Zoning Determination Application (ZD) is the form used when a customer needs a written response from the Planning Program, including State permit sign-offs. It is intended to assist customers who have a question that can not be answered in 10 minutes by the Planner at the front desk. In the space below, write the question/request you have for the Planner. Attach additional pages if necessary.
- For Ales LUCS from Oregon water
Desources Department.
- For Man Made PoorDS.
- Por in prior to 1970's when Grand parents bought the property. RECEIVED
JUN 27 2022

Version 08/2019

Watermaster Alternate Reservoir Application Review Sheet

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 Water Resources 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))

Applicant's Name			
Does the propos Explain:	ed reservoir have the potential to	o injure existing water right:	s? ☐ YES ■ NO
2. Can conditions b Explain:	e applied to mitigate the potenti	al injury to existing water rig	ghts? ☐ YES ■ NO
3. Is water availabl	e for the proposed reservoir?	YES NO	
4. If yes, during wh	at period? Beginning: 1/1 E	nd: 12/31	
Attach a WARS printout a storage season based Policy found under OAR	at 50% exceedance. If WARS does not outpon regulation history and your knowled 690-410-0070(2)(c))	over the proposed location, makedge of the location. (Water Avai	e a recommendation for ilability for Reservoir
5. Did you meet wi	th staff from another agency to d	iscuss this application? 🗆 🗅	YES NO
Who:	Agency:	Date:	
Who:	Agency:	Date:	
Vatermaster Name:	anaya Blakely		
Vatermaster ignature:	Ch BC	Date: 6/23/2022	RECEIVED
			JUN 27 2022
IOTE: This completed for	orm must be returned to the applica	int	RECEIVED
			UI 1 3 2022

Applicant Name: Erica Shetzline ODFW Review

ODFW Alternate Reservoir Application Review Sheet

This portion to be completed by the applicant.	RECEIVED	RECEIVED
Applicant Name: <u>Erica Shetzline</u>	JUL 1 3 2022	JUN 27 2022
Address: 39454 Mohawk Loop Rd, Marcola, OR 97454	OWRD	OWED
Phone/Email: 541-505-4788/ericashetzline@hotmail.com		
Reservoir Name: Shetzline Pond Source: Run-off/tributary to Drury Creek	Volume (AF): <u>3.0</u>	
Basin Name: Mohawk River Twp Rng Sec QQ: 15S 1W 28 SWSE	☑ in-channel☐ off-channel	
Note: It is unlikely that ODFW will be able to complete this form while you wait, never appointment to submit the form so as to provide any necessary clarifications. See pg. 6	theless we recommend making of Instructions for contact infor	an mation.
This portion to be completed by Oregon Department of Fish and Wile	dlife (ODFW) staff.	
1) Is the proposed project and AO¹ off channel?	volve instream structures the cates or maintains an artif o address Oregon's fish po	icial issage
2) Is the proposed project or AO located where NMF ² are or were historical (if yes then proceed to #3; if no then proceed to #4)	ly present?⊠ YES	□ NO
a. Is there an ODFW-approved fish-passage plan? b. Is there an ODFW-approved fish-passage waiver or exemption? *Please see attached letter regarding ODFW passage approval. If fish passage is required under ORS 509.580 through .910, then either 3(a) forward with the application. If responses to 3(a) and 3(b) are "No", then the requirements of Oregon Fish Passage Law and shall not be constructed as	or 3(b) must be "Yes" to n	□ NO □ NO nove not meet
4) Would the proposed project pose any other significant detrimental impact locally or downstream? Explain below (for example, list STE species or other existing fishery resonegatively.) □ Any diversion or appropriation of water for storage during the period is significant detrimental impact to existing fishery resources. (For example, list of the period would cause a significant detrimental impact then ODFW should recommend conditions or limitations.) If NMF fish	murces that would be impacted May-July and November possuple, if diversion of water for eact to an existing fishery res	NO ed es a es storage cource,

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 - 0005 (32)

of water diversion then the applicant should be advised that a fish screen consistent with screening criteriawill 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.

ESA-listed fish (spring Chinook Salmon), sensitive species (Pacific Lamprey, Coastal Cutthroat Trout), and other game fish (summer steelhead) are present in the Mohawk River during the period of impact. The pond under review has a population of Oregon Chub (Oregon sensitive species), and the applicant has worked extensively with ODFW on monitoring and protecting that population. ODFW has identified biologically necessary flows not captured in an instream water right (e.g., flows in a Basin Investigation Report, Persistence Flow Determination, Seasonally Varying Flow prescription, or other flow analysis) that would benefit fishery resources at the Point of Diversion or downstream.

ODFW recommends the following biologically necessary flows be available in the Mohawk River downstream of Drury Creek to protect public uses:

JAN	200 cfs	APR	<u>200</u> cfs	JUL	<u>40</u> cfs	OCT	<u>20</u> cfs
FEB	200 cfs	MAY	200 cfs	AUG	<u>20</u> cfs	NOV	<u>200</u> cfs
MAR	200 cfs	JUN	100 cfs	SEP	<u>20</u> cfs	DEC	<u>200</u> cfs

Based on parameters assessed by ODFW, instream flows in the Mohawk River are currently below those essential to support the biological needs of an existing fishery resource during May-July and November. The proposed use will diminish physical habitat and alter the flow regime to which fish are naturally adapted. These changes will negatively affect their distribution, productivity, and abundance. Therefore, a further reduction in flow or alteration of habitat from the proposed water use would impair or be detrimental to an existing fishery resource and/or their habitat without appropriate conditions and/or mitigation.

If YES, can conditions be applied to mitigate the significant detrimental impact to an existing fishery resource?

NO (explain)

YES (select from Menu of Conditions on next page)

⊠ See applicable conditions selected from "Menu of Conditions" on next page

9-B- 28/237

Water is only available to support biologically necessary flows at the POD and/or downstream during December 1-April 30 and August 1-October 31. ODFW recommends the season of use be restricted to coincide with this period unless the pond is only used for fish (no secondary use) and inflow equals outflow year-round. Fish screens are not required at this location.

ODFW Signature:

ODFW Title: SW Hydro Coordinator

Print Name: Jason Brandt

on Brandt Veffrey 5 2 les

Date: 3/3/2021 6/23/2022

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

RECEIVED RECEIVED

JUL 1 3 2022 JUN 2 7 2022

OWRD OWRD

Revised 10/4/12; reformatted 5/12/20

Applicant Name: Erica Shetzline

ODFW Review

MENU OF CONDITIONS FOR WRD, ODFW, DEQ AND ODA

Revised May 12, 2020

JUL 1 3 2022

Use this menu to identify appropriate conditions to be included in the permit:

OWRD

Are the	a Rule mana	cultural Water Quality Management Area Rules: The permittee shall comply with basin-specific Agricultural Water Quality Manager es described in Oregon Administrative Rule Chapter 603-095. The permittee shall protect riparian areas, including through irrigation prace gement of any livestock, allowing site capable vegetation to establish and grow along streams, while providing the following functions: stand some intermittent streams), bank stability, and infiltration or filtration of overland runoff.	tices and
	b52	Water may be diverted only when Department of Environmental Quality sediment standards are being met.	
		The water user shall install and maintain adequate treatment facilities meeting current DEQ requirements to remove sediment before retu water to the stream.	ming the
\boxtimes	b51a	The period of use has been limited to December-April and August-October.	JUN 27 2022
	b57	Before water use may begin under this permit, a totalizing flow meter must be installed at each diversion point.	Olassan
		Before water use may begin under this permit, a staff gage that measures the entire range and stage between full reservoir level and dead-storage must be installed in the reservoir. The staff gage shall be United States Geological Survey style porcelain enamel iron staff gage C, E or I.	OWRD -pool style A,
	2)	ses Flows: Per 690-410-0070 (2)(c), the following flows shall be bypassed or passed through the reservoir during the filling season: When the biologically necessary flows identified below are not available immediately upstream of the impacted area, the permittee shall live flow downstream at a rate equal to the inflow, minus the amount of mitigation water provided upstream, if applicable, and When the biologically necessary flows identified below are available immediately upstream of the impacted area, the permittee shall pass downstream at a rate equal to or greater than the biologically necessary flows. reservoir has reached the permitted volume, all live flow shall be passed downstream at a rate equal to the inflow.	•
app	roved	ittee shall quantify and document inflow and outflow and maintain the bypass flows for the life of the permit and subsequent certificate polypass Plan. The bypass flow data shall be available upon request by the Oregon Water Resources Department, Oregon Department of Foregon Department of Environmental Quality, or Oregon Department of Agriculture.	er the Fish and
may	Cons	truction Activities: For construction activities (clearing, grading, excavation, staging, and stockpiling) that will disturb one or more acre arge to state waters, the permittee is required to obtain from DEQ a 1200-C NPDES Stormwater Construction Permit prior to project con	s and struction.
	fence	: The stream and its adjacent riparian area shall be fenced to exclude livestock.	
wate oper dete oeer exer mod	ers of rating rmina present rmina in present rmina in present resent res	ass: As required by ORS 509.585, a person owning or operating an artificial obstruction (AO) may not construct or maintain any AO acre this state that are inhabited, or historically inhabited, by native migratory fish (NMF) without providing passage for NMF. A person own an AO shall, prior to construction, fundamental change in permit status or abandonment of the AO in any waters of this state, obtain a tion from ODFW as to whether NMF are or historically have been present in the waters. If ODFW determines that NMF are or historically ent in the waters, the person owning or operating the AO shall either submit a proposal for fish passage to ODFW or apply for a waiver on Approval of the proposed fish-passage facility, waiver, or exemption must be obtained from the department prior to construction, permit on or abandonment of the AO. Approved fish-passage plans, waivers, and exemptions shall maintain adequate passage of NMF at all times per the approved plan, waiver or exemption.	y have
Wild low obta	dlife (0 nstrea in wri	If: The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department of Fi ODFW) standards. Fish screening is to prevent fish from entering the proposed diversion while by-pass devices provide adequate upstream passage for fish. The required screen and by-pass devices are to be in place and functional prior to diversion of any water. Permittee steen approval from ODFW that the installation of the required screen and by-pass devices meets the state's criteria or the permittee shall station that ODFW has determined screens and/or by-pass devices are not necessary.	am and Shall
ind ind	Wildli downs	prove: The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department (fig. (ODFW) standards. Fish screening is to prevent fish from entering the proposed diversion while by-pass devices provide adequate upstream passage for fish. The required screen and by-pass devices are to be in place and functional, and approved in writing by ODFW prior any water. The permittee may submit evidence in writing that ODFW has determined screens and/or by-pass devices are not necessary	stream or to
nha	inceme	v33: If the riparian area is disturbed in the process of developing a point of diversion, the permittee shall be responsible for restoration are ent of such riparian area in accordance with ODFW's Fish and Wildlife Habitat Mitigation Policy OAR 635-415. For purposes of mitigates and Wildlife Habitat Mitigation Goals and Standards, OAR 635-415, shall be followed.	id ion, the

The use may be restricted if the quality of the source stream or downstream waters decrease to the point that those waters no longer meet existing state or federal water quality standards due to reduced flows.

Applicant Name: Erica Shetz line

ODFW Re
The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department of Fish and Wildlife

ODENA . I I E'I	C. I. C	stroom and
downstream passage for fish. The req	to prevent fish from entering the proposed diversion while by-pass devices provide adequate up- quired screen and by-pass devices are to be in place and functional, and approved in writing by O e may submit evidence in writing that ODFW has determined screens and/or by-pass devices are	DFW prior to
ssuance, the permittee may be require	ODFW has made a determination that fish screens and/or by-pass devices are not necessary at the din the future to install, maintain, and operate fish screening and by-pass devices to prevent fish equate upstream and downstream passage for fish.	
	wed herein may be made only at times when waters from the (NAME OF SURFACE WATER) aver or sufficient water is available to satisfy all prior rights, including rights for maintaining in	
	etion: For in-water or riparian construction, permittee may be required to obtain additional permit Army Corps of Engineers, and the DEQ Section 401 certification program prior to construction. The transfer of the program of the DEQ Section 401 certification program prior to construction.	
In-Water Work: Any in-water work period in consultation with ODE	work related to construction, development, or maintenance of the proposed use shall be conducted with the co	d during the preferred
Live Flow: Once the allocated vorotect instream water quality.	olume has been stored, permittee shall pass all live flow downstream at a rate equal to inflow, usi	ng methods that
Off-Channel Stored Water Release is directed by the Sta	eases: The permittee shall not release polluted water from this off-channel reservoir into waters of the Engineer to prevent dam failure.	of the state except
water quality criteria. The permittee s Water Rights Examiner shall verify th	mittee shall design and operate the water storage facility such that all waters within and below the hall develop a reservoir operations plan that details how water quality criteria and standards will the reservoir operations are consistent with the plan before a certificate is issued. The reservoir available for review upon request.	be met. A Certified
enhancement of such riparian area in	disturbed in the process of developing a point of diversion, the permittee shall be responsible for accordance with ODFW's Fish and Wildlife Habitat Mitigation Policy OAR 635-415. For purpolication Goals and Standards, OAR 635-415, shall be followed.	
federal water quality standards, shall such wastes are likely to escape or be	der this permit shall comply with state and federal water quality laws. The permittee shall not vious pollution of any waters of the state, and shall not place or cause to be placed any waste carried into the waters of the state by any means. The use may be restricted if the quality of sour that those waters no longer meet existing state or federal water quality standards.	s in a location where
wq: The use may be restricted if state or federal water quality standard	the quality of the source stream or downstream waters decrease to the point that those waters no due to reduced flows.	longer meet existing
	mit an offsite determination request to the Oregon Department of State Lands (DSL) to determine or development of the point of diversion and/or diversion of water.	ne the need for a
shutoff or limiting flow control mech	trough or tank through an enclosed water delivery system. The delivery system must be equippenism or include a means for returning water to the stream source through an enclosed delivery per second per 1000 head of livestock.	
water shall not exceed 0.10 cubic leed	JUL 1 3 2022	RECEIVED
		JUN 27 2022
		OWRD

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Code Area	Townsh	P Range	Section $2\tilde{S}$	Ó	'/·• O	Parcel Number	Туре	Number	Formerly part of				->-
-			Map Numl	ber			St	pecial		History of Parc	el		
				Tax Lot No	ımber	Latter and the second second		terest	Funnations (Additions	Date of Entry/	Deed	Record	Acres
			History of						- Exceptions/Additions	Acquisition	Volume	Page	Remaining
Previous Account	Number			Previous Ta	x Lot Number	r			new disc.per abstract	1991ab	1703	9129173	15.72
1 1				1		1	1	1	4	1992	1793	9254331	
Sec 28, T	hat por 15 S, R	tion of 1 W of	the SW the MM, 1	ying Wes	E dof t of the nued)	1972	2576/8834 /8834			1992	1793	9254332	3 .
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County, C Road 1057 River in of the WM South rig (Mohawk Li the center ft North Sec 28, T centerlin creek to Oregon.	right coop Roacoop Roa	if way li) and Ed othwake H The Sou EPT: If f Lorury of the e County EPT: Be you presently Approx EPT: Be of County EPT:	ne of Co st of th ghway, in th 600.0 hat porti. Creek am St of of manager of the table way; right of t thence on the co inning, a ft of	unty Road e Easter n Lane C of ther on South d West on Sec 20, at a point Road No. ucted and point the South thense way line e or less centerlirill in Lathat tr	d No. 10: y right pounty, Co peof, in I of Countf f the Mol f 15 S, F the on the in 1057, if travele being 10 t corner 265 ft; s to the pe of sai ne Count cont mact of	of regon. Lane tty hawk a 1 w b td and t54.70 of thenc	R553/67	9.19					
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said point				4	•	-	FILMED					1	

OFFICIAL RECORD OF DESCRIPTIONS OF REAL PROPERTIE

15 01 28 ACCOUNT	LOT NO. BE	200 001	618 B TOWNSHIP 1	S. B. RANGE	_1 W w.
INDENT EACH NEW COURSE TO THIS POINT	LEGAL DESC	CRIPTION pg 4	DEED DATE OF ENTRY	DEED HUMBER	ACRES
ine: thence S 4.00' W S 87.00': ine of said creek	ne WM; thence 00 ft along di 209,00 ft; E 137,00 m/1; thence Fly along the he point of be	thence to the center	r-	R1703/9129	15.72
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				200 001 6	18.	MICROFI		
ID HIMER			DLD HUMBER			DATE CO	(6/2gi	
15 01 28 TAX NO. 804 SECTION 28	TOWNSHIP 1	5 B. RANGE	MAP 15 01 28	TAX LOT NO. 804	28	1	5	11/
		RECORD	ACCOUNT	NUMBER	SECTION	TOWNSHIP _		
INDERT EACH HEW LEGAL DESCRIPTION COURSE TO THIS POINT	DATE OF ENTRY	DEED NUMBER	COURSE TO THIS POINT	LEGAL DESCRIPTION	page 2:	DATE OF ENTRY	DEED HUNDER	RENAIN
i i				2==		DATE OF ENTRY	OZES MONSEN	
All that part of the following desc. tract	1968	R388/21997		SEE NEW CAL	nn			
Mich lies S'ly & E'ly of the tract compayed to Weyer-	1969	R435/63241	3	THE WORLD	SU. Jak	13		
Mich lies S'ly & E'ly of the trace condens file #23263.			2" iron pape in t	he E. Ly line of a r/w oo	Tr. Or winter			
dich lies S'ly & E'ly of the block is file #23263.			for an existing C	county road; thence follow	ang one			
			E'ly r/w line,	13.111 00/ 0 44 45 5	40			
Commencing at the NE Gorner of NW SEL of		1.	N.01	41'W. 276.0 ft. to a po:	ny marked by			
Sec.28,T. 15S,R.1W,WM. running Spence		1		leaving said E'ly line		*		
Sec. 28,T 155, k. lw, mr. running above the Mohawk River South to the right bink of the Mohawk River the South thence Swily down said river to intersect the South	line	1	1 S.86°	49'E. 316.1 ft. to a po	nt marked by			
thence Swily down said river to intersect dis			an iron ripe, th	ence		1		
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East line of Co.Rd. thence		1	l	Cont. m/			- 1	83.57
NE'ly along said Co.Rd. to intersect the			EVERENT 50 (5 4	- MT 005 1- DE0#/00120	1001	- 1	- 1	
road running North & South through said Sec. 28, thence	1		EXCEPT SOLOS AC.	to TL 805 by R504/29430,		1	36 2	
			İ	or	t. m/1			32.92
intersect the center line of Sec. 28, thence		1 :	DIW W - TCC	a pt. on the E ln. of Se sd. pt. being the interse	a, 28, 1158,	1971	R509/29431	
East along said center line of	1		Sec la with the	S'ly r/w ln. of co. Rd.	William of sa.			
to the POB. in LCO.		1 .					- 1	
to the POB. in LCC. Also: that part of NEt SEt of Sec.28,15S,		1	S Ly and	d H'ly alg. sd. S'ly Mw	in. to a pt.	1		
RIW, WM. lying & adjacent to & North of the Mohawk River	1		necessary 12/71/61	f the tract conveyed to I	CO., by deed		1	
			recorded 2/14/01	, Clerk's File #23264, LC	OUR., th	1		
In 100. Also: That portion and Mohawk Rat Creek in T.155, R.1W, MM. lying North of said Mohawk Rat Creek in	1		Sec. 28, th	E. sa. In. to pt You th	e 5 in. of sd.			
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in Vol. 407/90, LCODR.		la o		al. and Maharda Education				
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S 86049'E. 316.1 ft. to a point marked by a	1							

15-01-28-0-0- 00804

1618

1118641

(9129173)

ABSTRACT OF INVENTORY

Pursuant to ORS 113.165, the undersigned states:

- 1. The Decedent's name is Henrietta Catherine Wickes Beal; 01 EST OF
- Address at time of death was 494 W. Tenth Ave., Eugene, Oregon, 97401;

BENL BENL

- Probate Case No. 50-91-03337;
- County where probate proceedings are pending is Lane County, Oregon;
- 5. The Personal Representative is Melinda Woodward; 02
- 6. Representative's Address is 2115 Church Street SE, Salem, Oregon 97302;
- 7. Attorney for Estate is Jane B. Stewart, OSB #75356, of Kaufman & Stewart;
- Attorney's address is 50 Oakway Center, Suite F, Eugene, Oregon 97401;
- 9. The following real property is subject to probate proceedings:

That portion of the Southwest quarter of the Southeast quarter of Section 28, Township 15 South, Range 1 West of the Willamette Meridian, lying West of the Westerly bank of the Mohawk River, South of the southerly right of way line of County Road No. 1057, (Mohawk Loop Road) and East of the Easterly right of way line of the Mohawk Highway, in Lane County, Oregon.

EXCEPT: The South 300.0 feet thereof, in Lane County, Oregon.

ALSO EXCEPT: That portion South of County Road No. 1057, East of Drury Creek and West of the Mohawk River in the Southwest 1/4 of the Southeast 1/4 of Section 28, Township 15 South, Range 1 West of the Willamette Meridian, in Lane County, Oregon.

DATED, this 17 day of June, 1991.

2992JUN 24'91HOBREC 2992JUN 24'91HOBPFUND

5.00

KAUFMAN & STEWART

Jane B. Stewart - OSB 75356
Attorney for Personal

Attorney for Personal
(Representative
50-F Oakway Center, Suite F
Eugene, OR 97401
Telephone: (503) 342-5587

STATE OF OREGON, County of Lane) ss.

The foregoing instrument was acknowledged before me this

17+6 day of June, 1991, by JANE B. STEWART.

Notary Public for Oregon
My commission expires: 4-1-95

OFFICIAL SEAL

OAR PUBLIC ORFOR

COMMISSION INC 005781

1 COMMISSION INC 005781

PAGE 1 - ABSTRACT OF INVENTORY

BEAL. ABS

1-23-91



Water Resources Department

Watermaster District No. 2 125 East 8th Avenue Eugene, OR 97401 (541) 913-1154

RECEIVED

JUL 1 3 2022

Attn: Customer Service Group

OWRD

This application is associated with a Notice of Violation related to illegal water use. Please contact the Watermaster before returning the application to the applicant.

Best Regards,

Lanaya Blakely

District 2 Watermaster

lanaya.f.blakely@water.oregon.gov

541-682-3620 541-913-1154

CC:

Enclosures

Application Completeness Checklist

Applicants are encouraged to use this checklist before submitting a complete application to the Department.

1.	☐ Landowner name, mailing address and telephone number provided	
2.	Application signed – All parties noted as applicants must sign the application	
3.	Source and tributary listed.	
	Reservoir Location. TRSQQ and tax lot provided.	
5.	Dam height indicated, if applicable	
6.	Property ownership completed	
	If applicant does <u>not</u> own all the land, is the affected landowner's name and mailing address listed?	
8.	Environmental impact section completed?	
9.	Completed Watermaster review sheet, signed and dated. Note: Must be completed within last 6 months.	
	Will the reservoir injure an existing water right? □ YES □ NO □	
	If YES, can conditions be applied to mitigate injury? □ YES □ NO	
10	If NO, return the application. Completed ODFW review sheet, signed and dated. Note: Must be completed within last 6 months.	
ı U.	• Will the reservoir pose a significant detrimental impact to an existing fishery resource? YES	₽ NO
	If YES, can conditions be applied to mitigate the impact? ✓ YES ☐ NO ☐ N/A	1 NO
	If NO, return the application.	
11.	Completed Land-Use Form or receipt signed by the appropriate planning department official enclose	ed?
	Note: Does the use on land-use form match the proposed use on the application? Must be completed within the last 12 months.	
12.	Include a copy of a Legal Description of all the property involved with this application. A copy of a	deed,
	land sales contract, or title insurance to meet this requirement.	
3.	Acceptable Map. Note: Requirements set forth by the Commission; 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, even scale such as 1" = 400', 1" = 1000', or 1" = 1320'	
	Reference corner on map	
	☐ North directional symbol	
	☐ 1/4/4's clearly identified	
	Reservoir clearly identified **	
		4-41
	Dam location identified, with measured distances from survey corner. If no dam, use coordinates center of reservoir.	to the
	If diverting water from a river or stream to a reservoir located off-channel, include measured dist	ances
	from survey corner	ances
4.	Fees: Are the appropriate fees included? Use this fee calculator to determine the application fees:	
	https://apps.wrd.state.or.us/apps/misc/wrd_fee_calculator/Permit_for_AltRes.aspx	
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Main

Help

Return

Contact Us

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

Today's Date: Wednesday, January 6, 2021

Base Application Fee.		\$410.00
Proposed Dam Height in feet.	0	
Proposed Reservoir volume in Acre Feet.	4.8	\$175.00
	Subtotal:	\$585.00
Permit Recording Fee. ***		\$520.00
*** 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		\$1,105.00

These fees assume the pond holds 4.8 Acre Feet.

During my visit in 2019 you said the ponds are connected with a culvert and are essentially one body. From the OWRD online mapping tool, it looks the the pond is 230 ft by 180.3 ft.

I guessed and said the pond was an average of 5 ft.

Section 2 of the application provides an equation to estimate volume: $(230 \times 180.3 \times 5)/43,560 = 4.759 \text{ AF}$

These number are an estimate. Please correct the information accordingly.

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Alternate Reservoir Application Completeness Checklist Minimum Requirements (ORS 537.409) For use by WRD staff only

Application #:	1001	Receipt #:	138522
Applicant Name:	Eric ₂ Shetzline	Amount Requested:	= 4 87 %
Priority Date:	6-27-2022	Proposed Use:	multipurpose
County:	Lane	POD TRS & TL:	15S 1W 28;804
WM #:	2	Caseworker:	□ KF ■ LG
Reviewed by:	Dante Luongo	Reviewed Date:	6-28-2022
■ Landowner nar Source and trib application and a sto Reservoir Locat Dam height, if Property owner If applicant doe YES Application sig Completed Wa Will the reservoir	es not own all the land is the affect NO (Note: this includes lands not owned by diversion works, and any roads or right ned by the landowner(s)? All particular review sheet, signed ervoir injure an existing water right conditions be applied to mitigate in	ted landowner's name y applicant, upon which the so is-of-way.) es noted as applicant and dated. Note: Must be it? Type YES The injury?	per application e and mailing address listed? purce is located OR that are crossed by the s must sign the application. e completed within last 6 months.
The second second	OFW review sheet, signed and da		
	ir pose a significant detrimental ir conditions be applied to mitigate t		
Completed La	nd-Use Form or receipt signed by on land-use form match the proposed use on	the appropriate plan the application? Must be sign	ning department official enclosed ed within the last 12 months.
	al Description of all the property or title insurance meets this requir		RECEIVED
			1111 1 9 2022

Acce	ptable Map. Note: Requiremen	nts set forth by the Commission; causes fatal flav	w if not provided by the applicant.
	Reservoir Location - noti	ing Township, Range, Section, 1/4	1/4 and Tax Lot number(s)
		cale such as $1'' = 400'$, $1'' = 1000'$,	
[Reference corner on map	p	
į	North directional symbol	l	
[☐ 1/41/4's clearly identified		
	Reservoir clearly identifie	ed	
☐ Fees:	Note: If no dam, use coordinates Amount of Water Requested	to the center of reservoir.	
☐ Fees:		l: Name on Check:	
☐ Fees:	Amount of Water Requested	l: Name on Check:	
☐ Fees:	Amount of Water Requested Exam Fee Due:	: Name on Check:	
Fees:	Amount of Water Requested Exam Fee Due: Exam Fee Submitted:	: Name on Check:	

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Page 2 of 2 Last Modified: 01/19/2022

	a Legal Description of all the property involved with this application. You may include a copy of your sales contract or title insurance to meet this requirement.
☑ An appli	cation map. The map must include following elements:
	☑ The approximate size and location of the reservoir, with the township, range, section, quarter-quarter, and tax lot number(s) clearly identified and labeled.
	\square An acceptable map scale, clearly shown and labeled. The Department will accept an even scale, for example, $1'' = 400$ feet, $1'' = 500$ feet, $1'' = 1000$ feet, or $1'' = 1320$ feet.
	☑ Reference corner on map.
	☑ North directional symbol.
	☐ Quarter-quarters clearly identified.
	☑ Reservoir clearly identified.
	☑ The location of the dam, if one exists, by measured distance from a government land survey corner. If no dam exists, provide the measured distance to the center of reservoir. A measured distance includes how many feet north or south, and how many feet east or west, from a recognized survey corner (Example: 495 feet South and 200 feet West from the NW Corner, Section 16).
	If the reservoir is located off-channel, and water is pumped from a creek or stream to the

JUL 1 3 2022

OWRD

SPRADLING Noray A

From: E Shetzline <ericashetzline@hotmail.com>

Sent: Friday, June 24, 2022 2:26 PM

To: SPRADLING Noray A

Subject: Re: Lane County Missing Information on Use of Ponds for OWRD LUCS

[EXTERNAL A]

To whom it may Concern for OWRD LUCS Documentation,

I am applying for Water rights for existing ponds on my property at 39454 mohawk loop rd, Marcola , Or 97454

The water is currently supporting a healthy and unique Native Chub population as well as numerous other species of wildlife and plants. This water is used year round for those populations and will continue to be used only for that use.

We do not now use it for irrigation. Nor do we intend the water for any other purposes.

It is for use as part of the natural drainage system and wetlands attached to the Drury creek and Mohawk River water shed.

Please mark the box under Other if applicable.

The water is solely for use as part of the natural system.

The ponds are simply a temporary holding system for extra run off under Marcola road and other natural sources and are there to support wildlife.

Thank you,

Erica Shetzline 541-505-4788

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JUN 27 2022

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From: SPRADLING Noray A < Noray. SPRADLING@lanecountyor.gov>

Sent: Friday, June 24, 2022 10:41 AM

To: ericashetzline@hotmail.com <ericashetzline@hotmail.com>

Subject: Lane County Missing Information on Use of Ponds for OWRD LUCS

Good morning Erica,

I'm filling out the local government section of the Oregon Water Resources Dept. form that you submitted yesterday and I noticed that you did not indicate the use of the water at the bottom of the section for you to fill out (see attached scanned copy). Could you please send me an email back indicated which box you would check and a brief description? I can attach that to the form so that it's included in the documentation.

Thank you,

Noray-Ann Spradling Planner | Land Use Division