

Oregon Water Resources Department EIVED BY OWRD Application for a Permit to 725 Summer Street NE, Suite A

Salem Oregon 97301 (503) 986-0900

MAY' 0 5 2017

Store Water in a Reservoir

SALEM, OR

(Alternate Review)

RECEIVED BY OWRD

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: Faye Benson Trust	Е	Dennis Benson, Trusteee	
Mailing Address: 19193 Choctaw Road		Last	APR 0 3 2017
Bend	OR	97702	CALEDO OF
Phone: 360-296-0972	State Same	Zip	Sale m, or
Home	Work	Other niscarlbenson@gmail.com	
* By providing an e-mail address, consent is electronically. (paper copies of the final order)	s given to receive all coller documents will also AGENT INFORMAT	orrespondence from the department of be mailed.)	
Agent: Heidi Wahl - Old Stage Real Esate,			
Mailing Address: 1750 Delta Waters		Last	
Medford	OR	97504	<u></u>
City Phone: 541-821-3262	State	Zip	<u>. </u>
Home Fax:	Work E-Mail Address* height	Other Other Other Other	7
* By providing an e-mail address, consent is electronically. (paper copies of the final order)	given to receive all co	orrespondence from the departm	ent
3. L	OCATION AND SO	URCE	
A. Reservoir Name: Benson Memorial Po	nd		
B. Source: Provide the name of the water be of the stream or lake it flows into. Indicate Source: Surface Runoff - Unnamed Crk		epage, or an unnamed stream or	
C. County in which diversion occurs: Jos	shephine		
// GAN - C	For Department Us Permit No		

D. Reservoir Location

Township (N or S)	Range (E or W)	Section	quarter/quarter	tax lot number
378	R5W	18	NWNW	200

37S	R5W	18	NWNW	200	
E. Dam: Maximum	height of dam: 10'	feet. If ex	cavated, write "zero fe	eet".	
F. Quantity: Amou	nt of water to be stored	l in the reservoir at ma	aximum capacity. Lis	t volume in	
Is this project fully o dollars) Yes	r partially funded by the No	ne American Recovery	and Reinvestment A	ct? (Federal stimulus	
	· · · · · · · · · · · · · · · · · · ·	4. WATER USE		Į.	
use" for your reserv Multipurpose cover agriculture, fire pro	oir. Multipurpose u s all uses including: s	se does not limit the to stockwater, fish and value abatement. If any u	types of future uses f wildlife, aesthetics, d se will be out of reser	omestic, irrigation, voir use, regardless of	ose
Multi-Purpose.			RECEIVED BY	OWRD	
			MAY 0 5 20	17	
			salem, C	A	
				RECEIVED BY	OWR
	5. P	ROPERTY OWNER	RSHIP		
Please provide a co	py of the recorded d	eed(s)		APR 0 3 201	17
Do you own all the la	and where you propose appropriate box below	e to divert, transport, a		salem, of	R
	encumbrances	, ,,	,		
=	encumbered by easeme	ents, right of way, road	ls of way, roads or oth	ner encumbrances	
	the appropriate box be		,,		
	rded easement or writt	•	itting access.		
_	ently have written auth	_	_		
_	-	nt is not necessary, be	cause the only affecte	ed lands I do not own ar	re
state-owned submers	ible lands, and this appox if you described you			omy (ORS 274.040).	

6. ENVIRONMENTAL IMPACT

A. Channel: Is the reservoir: in-stream or 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? ye D. Fish Habitat: Is there fish habitat upstream of the If yes, how much? miles. E. Partnerships: Have you been working with other and the project in a wetland? Yes If yes, how long has it been in place?	No Don't know No ears. proposed structure? Yes agencies? Yes	No
Indicate agency, staff and phone numbers of those invol	ved. Also indicate any agend	cies that are cost sharing in
this project.		
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	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.

At the lowest point of the dam is a 4" diameter pipe with a valve to drain the pond if necessary and to manage the pond level to pass additional flow outside of the authorized storage season. To do this a measuring stick has been placed on the water side of the dam to measure live flow and the valve will be adjusted to pass live flow outside of the he authorized storage season.

RECEIVED BY OWRD

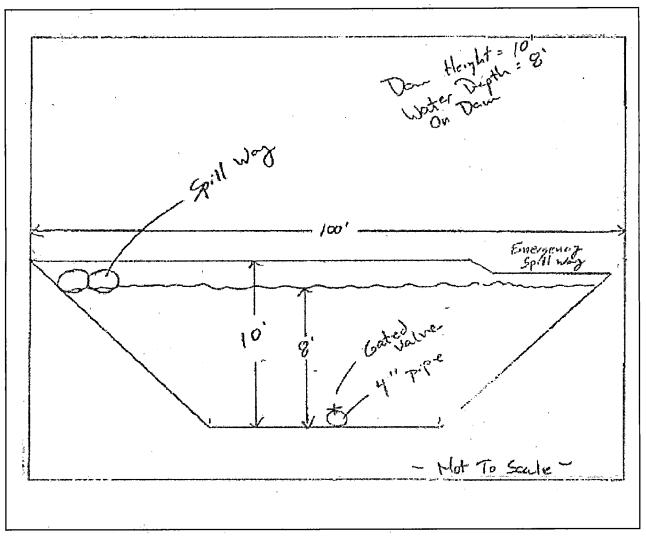
MAY' 0 5 2017

SALEM, OR

RECEIVED BY OWRD

APR 03 2017

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).



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:

MAY' 0 5 2017

- 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.

SALEM, OR

Included a check payable to Oregon Water Resources Department for the appropriate amount.

RECEIVED BY OWRD

APR 0 3 2017

WATERMASTER ALTERNATE RESERVOIR APPLICATION REVIEW SHEET

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

reservoir application for a	reservoir that has a storage		feet or a dam or imp	rvoir may submit an alternate coundment structure less than
	ed to issues pertaining to: a) linjury to existing water right	water availability, b) potenths. (ORS 537.409 (6))	tial detrimental imp	act to existing fishery
writing, requesting the de	partment to deny the applica	noticeany person may subn tion for a permit on the basi at detrimental impact to exis	is that the reservoir:	(a) Would result in injury to
T	he review of alternate	reservoirs is limited to	o these criteria	only.
Application #: R-	Applicant's Name: Den	Faye Benson MIS Benson	Trust	
1) Does the proposed reser	voir have the potential to inj	jure existing water rights?	DENO	☐ YES
Explain:	,			
2) Can conditions be appli	ed to mitigate the potential	injury to existing water righ	ts? 🗆 NO	☐ YES
If YES, which conditions a	are recommended:		NA	
3) Did you meet with staff	from another agency to disc	cuss this application?	д́ио □ ч	TES
Who:	Agency:		Date:	
Who:	Agency:		Date:	RECEIVED BY OWRD
	٠.			MAY 0 5 2017
Watermaster signature:	Cothy Smil	Date: 3 - 3	3-2017	SALEM, OR
WRD Contact: Casewor	ker: Water Rights Div	rision, 503-986-0900 / Fax 503-	-986-0901	RECEIVED BY OWRD
NOTE: This complete	ed form must be retur	med to the annliners		APR 0 3 2017
NOTE. This complet	eg 101 m must be letur	ned to the applicant		SALEM, OR

ODFW Alternate Reservoir Application Review Sheet

Applicant Name/Address/Phone/Email: Faye Benson Trust, Dennis Benson TTEE Reservoir Name: Benson Memorial Pond	This portion to be completed by the applicant.		= 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. Finis portion to be completed by Oregon Department of Fish and Wildlife (ODFW) District staff.	Applicant Name/Address/Phone/Email: Faye Benson Trust, De	ennis Benson TT	EE	
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 portion to be completed by Oregon Department of Fish and Wildlife (ODFW) District staff. It is the proposed project and AO¹ off channel?	Reservoir Name: Benson Memorial Pond Source: Unnam	ed Stream	Volume (AF)	: .96
Proposed project and AO¹ off channel? Step proposed project of AO located where NMF² are or were historically present? Step proposed project or AO located where NMF² are or were historically present? Step proposed project or AO located where NMF² are or were historically present? Step proposed project or AO located where NMF² are or were historically present? Step proposed project or AO located where NMF² are or were historically present? Step proposed project or AO located where NMF² are or were historically present? Step proposed project or AO located where NMF² are or were historically present? Step proposed project or AO located where NMF² are or were historically present? Step proposed project present: Step proposed project proposed fish-passage waiver or exemption? Step proposed project proposed fish-passage waiver or exemption? Step proposed project pose any other significant detrimental impact to an existing fishery resource ally or downstream? Step proposed project pose any other significant detrimental impact to an existing fishery resource ally or downstream? Step proposed project pose any other significant detrimental impact to an existing fishery resource and pregatively.) X Any diversion or appropriation of water for storage during the period June through November poses a significant detrimental impact to existing fishery resources. (For example, if diversion of water for storage during a certain time period would cause a significant detrimental impact to an existing fishery resource, then ODFW should recommend conditions or limitations.) 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 additi	Twp Rng Sec QQ: 37-5-18 NWNW, TL200 Basin Nar	ne: Applega		
s the proposed project and AO¹ off channel?				
sthe proposed project or AO located where NMF² are or were historically present?	This portion to be completed by Oregon Department of Fis	h and Wildlife	(ODFW) Distri	ict staff.
f NMF are or were historically present: a. Is there an ODFW-approved fish-passage plan?			YE	CS X NO
a. Is there an ODFW-approved fish-passage plan?		istorically pres	ent? YI	ES X NO
b. Is there an ODFW-approved fish-passage waiver or exemption?				
ward with the application. If responses to 3(a) and 3(b) are "No", then the proposed reservoir does not meet requirements of Oregon Fish Passage Law and shall not be constructed as proposed. Would the proposed project pose any other significant detrimental impact to an existing fishery resource ally or downstream? XYES NO Explain below (for example, list STE species or other existing fishery resources that would be impacted negatively.) X Any diversion or appropriation of water for storage during the period June through November poses a significant detrimental impact to existing fishery resources. (For example, if diversion of water for storage during a certain time period would cause a significant detrimental impact to an existing fishery resource, then ODFW should recommend conditions or limitations.) 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 RECEIVED BY OWAD RECEIVED BY	**			
X Any diversion or appropriation of water for storage during the period June through November poses a significant detrimental impact to existing fishery resources. (For example, if diversion of water for storage during a certain time period would cause a significant detrimental impact to an existing fishery resource, then ODFW should recommend conditions or limitations.) 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 RECEIVED BY MAY: 0 5 2017 APR 0 3 20	ward with the application. If responses to 3(a) and 3(b) are "No requirements of Oregon Fish Passage Law and shall not be con Would the proposed project pose any other significant detrimen ally or downstream? Explain below (for example, list STE species or other existing fit	", then the prop structed as pro tal impact to an	posed reservoir <u>do</u> posed. existing fishery	resource YES NO
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 RECEIVED BY MAY 0 5 2017 APR 0 3 20	X Any diversion or appropriation of water for storage during through November poses a significant de (For example, if diversion of water for storage during a cert detrimental impact to an existing fishery resource, then ODF If NMF fish are present at the project site or point of water of	trimental impact ain time period v W should recom liversion then the	vould cause a sign mend conditions o	ificant or limitations.)
	Dam. ODFW has determined that additional diversions of w	ater in this area	pose a significant	detrimental
salem, or salem, o		MAY 0 5	2017	APR 0 3 2017
		SALEN	I, OR	SALEM, OR

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)

gnature: View 5 C	Print Name:	Peter Samarin
shmay		
YES, can conditions be applied to mitigate the signiful PIC (explain) YES (select from M	lenu of Conditio	al impact to an existing fishery resource ons on next page)
W believes if the permit is conditioned as reconnect.	mmended imp	pacts to fisheries resources can be
W has not confirmed the presence of native midirect tributary to the Applegate River which prochinook salmon, summer (state sensitive) and voutthroat trout.	igratory-fish-in ovides habitat winter steelhea	-Skunk Creek. However, Skunk C for Coho salmon (federally threat) ad, Pacific lamprey (state sensitive
licect tributery to the Appleante River which pro	igratory⊹fish-in ovides habitat	-Skunk-Creek. Howe for Coho salmon (fe

RECEIVED BY OWRD

RECEIVED BY OWRD

MAY 0 5 2017

APR 03 2017

SALEM, OR

Revised June 24, 2011

Use this menu to identify appropriate conditions to be included in the permit, and indicate the abbreviations on the review form:

SALEM, OR

MAY: 0 5 2017

fishpass: As required by ORS 509.585, a person owning or operating an artificial obstruction (AO) may not construct or maintain any AO across any waters of this state that are inhabited, or historically inhabited, by native migratory fish (NMF) without providing passage for NMF. A person owning or operating an AO shall, prior to construction, fundamental change in permit status or abandonment of the AO in any waters of this state, obtain a determination from ODFW as to whether NMF are or historically have been present in the waters. If ODFW determines that NMF are or historically have been present 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 or exemption. Approval of the proposed fish-passage facility, waiver, or exemption must be obtained from the department prior to construction, permit modification or abandonment of the AO. Approved fish-passage plans, waivers, and exemptions shall maintain adequate passage of NMF at all times (ORS 509.601) as per the approved plan, waiver or exemption.

fishself: The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department of Fish and Wildlife (ODFW) standards. Fish screening is to prevent fish from entering the proposed diversion while by-pass devices provide adequate upstream and downstream passage for fish. The required screen and by-pass devices are to be in place and functional prior to diversion of any water. Permittee shall obtain written approval from ODFW that the installation of the required screen and by-pass devices meets the state's criteria or the permittee shall submit documentation that ODFW has determined screens and/or by-pass devices are not necessary.

fishapprove: The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department of Fish and Wildlife (ODFW) standards. Fish screening is to prevent fish from entering the proposed diversion while by-pass devices provide adequate upstream and downstream passage for fish. The required screen and by-pass devices are to be in place and functional, and approved in writing by ODFW prior to diversion of any water. The permittee may submit evidence in writing that ODFW has determined screens and/or by-pass devices are not necessary.

fishdiv33: If the riparian area is disturbed in the process of developing a point of diversion, the permittee shall be responsible for restoration and enhancement of such riparian area in accordance with ODFW's Fish and Wildlife Habitat Mitigation Policy OAR 635-415. For purposes of mitigation, the ODFW Fish and Wildlife Habitat Mitigation Goals and Standards, OAR 635-415, shall be followed.

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.

The permittee shall install, maintain, and operate fish screening and by-pass devices consistent with current Oregon Department of Fish and Wildlife (ODFW) standards. Fish screening is to prevent fish from entering the proposed diversion while by-pass devices provide adequate upstream and downstream passage for fish. The required screen and by-pass devices are to be in place and functional, and approved in writing by ODFW prior to diversion of any water. The permittee may submit evidence in writing that ODFW has determined screens and/or by-pass devices are not necessary.

fishmay: Not withstanding that ODFW has made a determination that fish screens and/or by-pass devices are not necessary at the time of permit issuance, the permittee may be required in the future to install, maintain, and operate fish screening and by-pass devices to prevent fish from entering the proposed diversion and to provide adequate upstream and downstream passage for fish.

b52	Water may be diverted only when Department of Environmental Quality sediment standards are being met.	
b 5	The water user shall install and maintain adequate treatment facilities meeting current DEQ requirements to remove sedio water to the stream.	CEIVED BY OWRD
b51a	The period of use has been limited to through	APR 03 2017
b57	Before water use may begin under this permit, a totalizing flow meter must be installed at each diversion point.	SALEM, OR
b58	Before water use may begin under this permit, a staff gage that measures the entire range and stage between full reservoi storage must be installed in the reservoir. The staff gage shall be United States Geological Survey style porcelain ename C, E or I.	-
	ll: The use of water allowed herein may be made only at times when waters from the (NAME OF SURFACE WATER) we but ary of the River or sufficient water is available to satisfy all prior rights, including rights for maintaining in the River or sufficient water is available to satisfy all prior rights, including rights for maintaining in the River or sufficient water is available to satisfy all prior rights, including rights for maintaining in the River or sufficient water is available to satisfy all prior rights, including rights for maintaining in the River or sufficient water is available to satisfy all prior rights, including rights for maintaining in the River or sufficient water is available to satisfy all prior rights, including rights for maintaining in River or sufficient water is available to satisfy all prior rights, including rights for maintaining in River or sufficient water is available to satisfy all prior rights, including rights for maintaining in River or sufficient water is available to satisfy all prior rights, including rights for maintaining in River or sufficient water is available to River or sufficient water or River or sufficient water or River or River or	
enhance	: If the riparian area is disturbed in the process of developing a point of diversion, the permittee shall be responsible for rement of such riparian area in accordance with ODFW's Fish and Wildlife Habitat Mitigation Policy OAR 635-415. For purish and Wildlife Habitat Mitigation Goals and Standards, OAR 635-415, shall be followed.	

wq: 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.

fence: The stream and its adjacent riparian area shall be fenced to exclude livestock.

blv: Water must be diverted to a trough or tank through an enclosed water delivery system. The delivery system must be equipped with an automatic shutoff or limiting flow control mechanism or include a means for returning water to the stream source through an enclosed delivery system. The use of water shall not exceed 0.10 cubic feet per second per 1000 head of livestock.

2-88405

Land Use Information Form



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 BY OWRD

RECEIVED BY OWRD

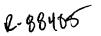
APR 03 2017

MAY 0 5 2017

Salem, or

Salem, or

9



Land Use Information Form



ippiiouit.	Applicant: Faye Benson Trust				Der	Dennis Benson Trustee			
First				Last					
Mailing Ad	ldress: 19	193 Cho	taw Road			-			
Bend				OR	97702 D	aytime Phone:	360-296-	0972	
	City			State	Zip	wy 1			
A. Land	and Loca	ation							
and/or used	or develop	ped. Appli	cants for mu	micipal use, o	here water will be dive r irrigation uses within on requested below.				
Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
375	5W	16	NWNW	200		√ Diverted	Conveyed	☑ Used	Pond
						☐ Diverted	☐ Conveyed	☐ Used	
						☐ Diverted	☐ Conveyed	☐ Used	
		Ì			Ì	☐ Diverted	☐ Conveyed	☐ Used	
					·	MAY 05	2017	AP.	R 0 8 2017
B. Descr	iption of	Propos	ed Use				88	Q.	
_ ^						SALEM	, Ori	.96	alem, or
Permit	olication to to Use or St d Water Use	tore Water	☐ Water	er Resources I Right Transfer ation of Conser	Permi	SALEM t Amendment or ange of Water	•		•
Permit	to Use or Si d Water Use	tore Water License	☐ Water	Right Transfer	Permi	t Amendment or	Ground Wat	er Registrat	ion Modification
Permit Limite	to Use or Sid Water Use	tore Water License Leservoir/Po	☐ Water ☐ Allocater Ond ☐ ☐	Right Transfer	r Permi	t Amendment or inge of Water name) unnam	Ground Wat	er Registrat	ion Modification
Permit Limite	to Use or Sid Water Use vater: Ruantity of	tore Water c License deservoir/Po water need	Water Allocation and and and and and and and and and a	Right Transfer	r ☐ Permi ved Water ☐ Excha ☑ Surface Water (: ☐ ☐ cubic feet per s	t Amendment or unge of Water name) unnam second gai	Ground Wated stream	and runo ute and ac	ion Modification ff re-feet
Permit Limite Source of w Estimated of Intended us Briefly desc	to Use or Sid Water Use vater: Ruantity of e of water:	tore Water License Leservoir/Powater need Irrig Mun	Water Allocation Ond Oded: 96 ation icipal	Right Transfer ation of Conser Ground Water Commercial Quasi-Munic	r ☐ Permi ved Water ☐ Excha ☑ Surface Water (: ☐ ☐ cubic feet per s	t Amendment or unge of Water name) unnam second gai	Ground Wated stream	and runo ute and ac	ion Modification ff re-feet ld(s)
Permit Limite Source of w Estimated of Intended us Briefly desc	to Use or Sid Water Use vater: Ruantity of e of water:	tore Water License Leservoir/Powater need Irrig Mun	☐ Water ☐ Allocation Index on ☐ Caled:96 ation ☐ ☐	Right Transfer ation of Conser Ground Water Commercial Quasi-Munic	r ☐ Permi ved Water ☐ Excha ☑ Surface Water (: ☐ ☐ cubic feet per s	t Amendment or unge of Water name) unnam second gai	Ground Wated stream	and runo ute and ac	ion Modification ff re-feet ld(s)
Permit Limite Source of w Estimated of Intended us Briefly desc	to Use or Sid Water Use vater: Ruantity of e of water:	tore Water License Leservoir/Powater need Irrig Mun	Water Allocation Ond Oded: 96 ation icipal	Right Transfer ation of Conser Ground Water Commercial Quasi-Munic	r ☐ Permi ved Water ☐ Excha ☑ Surface Water (: ☐ ☐ cubic feet per s	t Amendment or unge of Water name) unnam second gai	Ground Wated stream	and runo ute and ac	ion Modification ff re-feet ld(s)
Permit Limite Source of w Estimated of Intended us Briefly desc	to Use or Sid Water Use vater: Ruantity of e of water:	tore Water License Leservoir/Powater need Irrig Mun	Water Allocation Ond Oded: 96 ation icipal	Right Transfer ation of Conser Ground Water Commercial Quasi-Munic	r ☐ Permi ved Water ☐ Excha ☑ Surface Water (: ☐ ☐ cubic feet per s	t Amendment or unge of Water name) unnam second gai	Ground Wated stream	and runo ute and ac	ion Modification ff re-feet ld(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 filed with the Water Resources Department.

See bottom of Page 3. \rightarrow

R-88405

MAY 0 5 2017

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 localed 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	slow and provide the requested info	rmation	
Land uses to be served by the proposed water your comprehensive plan. Cite applicable or	r uses (including proposed construction) are a dinance section(s):	llowed outright	or are not recordated by
Land uses to be served by the proposed water as listed in the table below. (Please attach do	er uses (including proposed construction) invo- ocumentation of applicable land-use approvals ompanying findings are sufficient.) If approve	which have alre	eady been obtained.
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Citc Most Significant, Applicable Plan Policies & Ordinance Section References	Land	-Use Approvai:
		Obtained Denied	☐ Heing Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		Obtained Denied	☐ Being Pursued ☐ Not Being Persued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained☐ Denied	☐ Being Pursued ☐ Not Being Pursued
JOCO-PLANNING Name: MELISSA OUTER	APR 0 8 2017 Suite Grant SALEM, OR Title: OFFICE	s Pass, O	
Signature: 111 U	// Phone: 541-47		
Government Entity: SEPHILE	E COONTY		
Note to local government representative: Plesign the receipt, you will have 30 days from the Information Form or WRD may presume the larelans.	Water Resources Department's notice date to	return the comp	leted Land Use
Receipt f	or Request for Land Use Informa	ation	The second secon
Applicant name: TAYE PANC			
City or County:	Staff contact	Meirs	SA DUDER
Signature: M. Oeur E	Phone: 541-4	F14-5422	Date: 08/21/17
		_	••

Until a change is requested, send all tax statements to: Faye Benson, Trustee of the Faye Benson Trust P O Box 71

Murphy OR 97533

After Recording Return to: John E. [Jack] Davis 600 NW 5th Street

Grants Pass OR 97526

JOSEPHINE COUNTY OFFICIAL RECORDS GEORGETTE BROWN, COUNTY CLERK

2008-006747

00201872200800057470010011

\$20.00

04/22/2008 03:05:01 PM

DED-WRD Cnt=1 Stn=4 RE \$5.00 \$11.00 \$4.00

SPECIAL WARRANTY DEED TO REVOCABLE LIVING TRUST

KNOW ALL PERSONS BY THESE PRESENTS, That Faye Benson, a.k.a. Zelda Faye Benson, a.k.a. Z. Faye Benson, surviving spouse of Carl Ray Benson, deceased, hereinafter called Grantor, do hereby convey and warrant unto Faye Benson, Trustee of the Faye Benson Trust, hereinafter called Grantee, the following described real property, free of encumbrances created or suffered by the Grantor, except as specifically set forth herein:

Residence on 45.0 acres located at 827 Triller Lane, Grants Pass, Josephine County, Oregon, more particularly described as follows:

The Northwest Quarter of the Northwest Quarter of Section 18, Township 37 South, Range 5 West of the Willamette Meridian, Josephine County, Oregon.

A 45.8 acre parcel of property located at 825 Triller Lane, Grants Pass, in Josephine County, Oregon more particularly described as follows:

The Southwest Quarter of the Northwest Quarter of Section 18, township 37 South, Range 5 West of the Willamette Meridian, Josephine County, Oregon. EXCEPT any portion lying within public roads, if any.

The true and actual consideration paid for this transfer, stated in terms of dollars, is NONE. However, the actual consideration consists of a transfer made for estate planning purposes.

The liability and obligations of the Grantor to Grantee and Grantee's heirs and assigns under the warranties and covenants contained herein or provided by law shall be limited to the extent of coverage that would be available to Grantor under a standard policy of title insurance. The limitations contained herein expressly do not relieve Grantor of any liability or obligations under this instrument, but merely define the scope, nature and amount of such liability or obligations.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER SECTIONS 2, 3, AND 5 TO 22 OF CHAPTER 424, OREGON LAWS 2007. THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS. BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES, TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30,930 AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER ORS 195.300; 195.301 AND 195.305 TO 195.336 AND 5 TO 11 OF CHAPTER 424, OREGON LAWS, 2007.

Dated the 22 day of Amil 2008.

FAVE BENSON

STATE OF OREGON)

County of Josephine)

This instrument was acknowledged before me on this 22 day of cpul, 2008, by Faye Benson, Grantor herein.

OFFICIAL SEAL
SHARON J STARKE
NOTARY PUBLIC - OREGON
COMMISSION NO. 420307
MY COMMISSION EXPIRES SEPTEMBER 12, 2011

Notary Public - State of Oregon

RECEIVED BY OWRD

MAY' 0 5 2017

SALEM, OR

RECEIVED BY OWRD

APR 03 2017

Property Information



North Latitude 42 21 33.2

West Longitude 123 20 40.6

MAP NUMBER

OWNER NAME

SITUS

OWNER ADDRESS

CITY

STATE

ZIP

ZONE

ACRES

PROPERTY FLAGS

IMPROVEMENTS

37051800000200

BENSON TRUST, FAYE

827 TRILLER LN

PO BOX 71

MURPHY

OR

97533

WR

45

Fire Hazard Area, Granitic Soils, Slopes > 15%

GARAGE ATTACHED

MAIN.AREA (3 BEDROOMS)

CONCRETE FLAT WORK

DECK CEDAR LEAN-TO SHED

RECEIVED BY OWRD

MAY' 0 5 2017



April 5, 2017

Water Resources Department

North Mall Office Building 725 Summer St NE, Suite A Salem, OR 97301 Phone (503) 986-0900 Fax (503) 986-0904 www.wrd.state.or.us

Heidi Wahl – Old Stage Real Estate, LLC 1750 Delta Waters Medford, OR 97502

Dear Miss Wahl:

The Water Resources Department has received your application(s) to use or store water. At this time however, we are unable to accept your application(s), because the minimum filing requirements are not met according to the Oregon Revised Statutes (ORS 537.409).

We are hereby returning the incomplete application and the fees submitted. Please return the application, the required information, and <u>this checklist</u>, so the Department may begin processing your application in a timely manner.

This review is based only on the completeness of your application. Any determination of water availability, compliance with basin plan rules, or any other water related issues has not been made.

Should you have any questions, please do not hesitate to contact me at the address above or by telephone at 503-986-0817.

Sincerely

Tamera Smith

Water Rights Customer Service

Cc: OWRD Fiscal

Tamera,
Please Find enclosed
The required map.
Please Content by OWR
Arosty way
Anothy way
MAYO 5 2017

RECEIVED BY OWRD

MAY 0 5 2017

Alternate Reservoir Application Completeness Checklist This is the checklist used by WRD staff

Applicat	tion	County			
Priority :	Date	Township	Range	Section	Taxlot
•					
	(AF)				
		Minimum Red	•	•	•
-	ptable map ** Indica ot provided by the <i>ap</i>	-	of standards	set forth by the	Commission and causes fatal
	Reservoir Location -	noting Township, R	lange, Section	n, 1/4 1/4 and Tax	(Lot number(s)*
	Scale of the Map (not	less than $1'' = 1320$	0') **		
	Reference corner on a	nap			
	North Directional Syr	nbol **			
	1/41/4's clearly identifie	ed			
	Reservoir clearly iden	ntified **			
	Dam or POD (If off	channel) Location c	oordinates re	ferenced to a gov	ernment land
	survey corner* If no	dam, use coordinate	es to center o	f reservoir.**	