

1. APPLICANT INFORMATION

Application for a Permit to Store Water in a Reservoir

(Standard Review)

Standard Review Process (ORS 537): You must use this form for any reservoir storing more than 9.2 acre-feet and with a dam more than 10 feet high.

Use a separate form for each reservoir. However, to obtain authorization for multiple reservoirs, multiple forms may be combined into one application if filed at the same time.

Please type or print in dark ink. If your application is found to be incomplete or inaccurate, we will return it to you. 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

Applicant:	Peter	Dinsa	lale
Mailing Add	ress: POBox 3	57	Last
Ind.	e pendence	Oregon	97351
Phone:	Home	503-838-3779 Work	503-428-6577 Other
Fax: <u>503</u> -	838-1050	E-Mail Address*: peter	odins egmail.com
	•	sent is given to receive all corresponnal order documents will also be mail	<u> </u>
		o construct a reservoir and store the f reservoir is <u>Alan</u> , <u>Ben</u>	following described waters of
2. SOURCE a tributary o	E OF WATER for the pro of Willamette Riv	posed use: <u>South Fork As</u> er	sh Creek,
Is the propos	sed use an enlargement of	an existing dam/reservoir? Yes	No
The reser from a Diversion	rvoirs are to be to-be-constructed o n from Ash Creek	tream, state how it is to be filled: filled from drainage tile liversion point from Sour will occur during the pe	e lines on the farm and 4 Fork Ash Creek. rmitted period during
higher 1	winter Hows.		RECEIVED
		For Department Use	APR 0 5 2012
App. No	R-87793	Permit No.	Date WATER RESOURCES DEPT

3. DAM HEIGHT AND COMPOSITION

The maximum height of the structure will be 9.99 feet above streambed or ground surface at the centerline of the crest of the dam.

Note: If your dam height is greater than or equal to 10.0' above land surface **AND** your reservoir will store equal to or greater than 9.2 acre-feet, engineered plans and specifications must be approved prior to storage of water.

The dam will be (check one):

Earthfill

Concrete

Flash board

Other

If "other" give description:

4. PRIMARY OUTLET WORKS

Describe the location and the dimensions of the outlet conduit through the dam:

Each reservoir will have a concrete and steel pipe outlet structure near

bottom. A strainer grate will keep out larger solids. The outlet pipe
may be 6" in diameter. The joining pipeline will be 4" to 6" PVC. The
reservoirs are off channel.

NOTE: Most dams across a natural stream channel will need an outlet conduit having a minimum diameter of 8 inches or greater.

5. EMERGENCY SPILLWAY

Describe the location and the dimensions of the spillway channel:

Since there will be no natural surface drainage into the reservoirs a modest 6" sod spillway - 6' wide will be constructed on north side of each reservoir.

6. THE USE(s) of the impounded water will be:

Irrigation for farm crops on "Ash Creek Farm."

	14. 90 B	/
7. THE AMOUNT OF WATER to be stored is: A The area submerged by the reservoir, when filled, w	lan-80 Ben-6	acre-feet.
The area submerged by the reservoir, when filled, w	ill be Alan-6.5 B	en - 6.0 acres.
•		
8. PROJECT SCHEDULE: (List Month and Year		
Proposed date construction work will begin:	gust 2012	
Proposed date construction work will be completed:		
Proposed date water use will be completed: Nove	ember 2014	
Is this project fully or partially funded by the American R dollars) N_D .	Recovery and Reinvestment A	ct? (Federal stimulus
9. PROPERTY OWNERSHIP Do you own all the land where you propose to divert	t, transport, and use water?	
Yes Please check appropriate box below then ski	p to section 10)	
There are no encumbrances		
This land is encumbered by easements, rights of copy of the recorded deed(s))	way, roads or other encumbra	inces (please provide a
No (Please check the appropriate box below) I have a recorded easement or written authority	ization permitting access.	
I do not currently have written authorization	or an easement permitting	access.
Written authorization or an easement is not nown are state-owned submersible lands, and use only (ORS 274.040).		
You must provide the legal description of: (1) the proposed of the property crossed by the proposed ditch, canal or other be used as depicted on the map.		
List the names and mailing addresses of all affected	landowners:	
11. WITHIN A DISTRICT		
Check here if the point of diversion or place of us other water district.	se are located within or ser	ved by an in RECEIVED
		APR 0 5 2012
Irrigation District Name	Address	WATER RESOURCES DEPT
City	State	Zip

11. MAP REQUIREMENTS The Department cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the township, range, section and quarter/quarter section of the proposed reservoir location and place of use. The map must provide tax lot numbers. See the map guidelines sheet for detailed map specifications.

12. SIGNATURE

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 packet.
- I cannot legally use water until the Water Resources Department issues a permit to me.
- 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 canceled.
- 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.

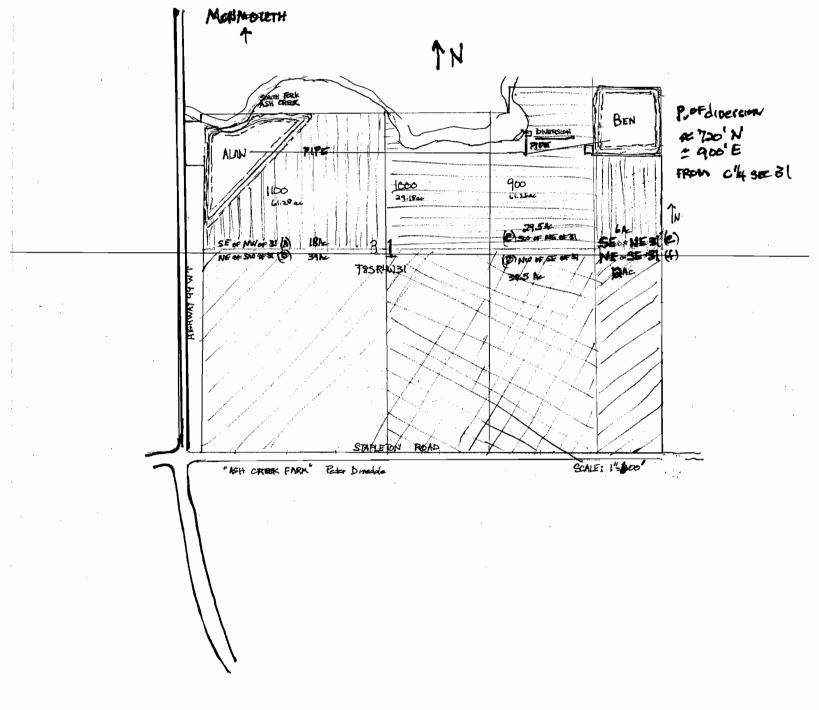
I certify that the information I have provided in this application is an accurate representation of the proposed water use and is true and correct to the best of my knowledge:

Applicant:

Signature (If more than one applicant, all must sign.)

Before you submit your application be sure to:

- · Answer each question completely.
- Attach a legible map that includes township, range, section, quarter/quarter and tax lot.
- Include a Land Use Information Form or receipt stub signed by a local official.
- Include the legal description of all the property involved with this application. You may include a copy of your deed land sales contract or title insurance policy to meet this requirement.
- Include a check payable to the Oregon Water Resources Department for the appropriate amount. The Department's fee schedule can be found at www.wrd.state.or.us or call (503) 986-0900.



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APR 0 5 2012 WATER RESOURCES DEPT SALEM, OREGON

Land Use **Information Form**



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

	PE.	TER				DINSD	ALE		-
ailing A¢	dress:	.O.B	6X 35	5 7			Last		
NDE	PEND City	ENC	E 0	State C	77351 E	Daytime Phone	503-	838-	3779
. Land :	and Loca	tion							
ease inclu d/or used	ide the follo	wing info ed. Appli	cants for mur	nicipal use, o	where water will be divor irrigation uses within ion requested below.	•		•	
Fownship	Range	Section	V4 V4	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use.
85	WP	31	NESE	900	EFU	Diverted	Conveyed	∡ Used	
85	4W	31	NWSE	1000	EFU	☐ Diverted	Conveyed	📜 Used	
85	4W	31	NESW	1100	EFU	Diverted	Conveyed	■ Used	
						☐ Diverted	☐ Conveyed	☐ Used	
	iption of		ed Use	r Resources					
	to Use or Sto d Water Use			Right Transfe tion of Conse	rved Water Exch	ange of Water			tion Modificatio
ource of v	vater: 🔀 R	eservoir/Po	ond G	round Water	■ Surface Water	(name) Sout	H FOR	-Ast	CREEK
	juantity of v	vater need	ded: 200		cubic feet per	second	allons per mi	nute 🔀 a	cre-feet
stimated o			_	Commercial	Industrial	Dome	stic for	househe	
itended us	e of water:		ation	Quasi-Muni		_			old(s)
itended us	cribe:	Mur	nicipal] Quasi-Muni	cipal Instream	Other			
riefly des	cribe:	Mur	nicipal _	Quasi-Muni	cipal Instream	Other	sh Cree	ek wa	ter for
riefly des	cribe:	Mur	nicipal _	Quasi-Muni	cipal Instream	Other	sh Cree	ek wa	ter for

See bottom of Page 3. \longrightarrow

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government

Note to applicant: If the Land Use Information Form cannot be completed while you wan, please have a local get representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resource RECEIVED

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For Local Government Use Only

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

	Please check th	ie appropriate be	x below and provide th	e requested information
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Land uses to be served by the proposed wa use approvals as listed in the table below. (
have already been obtained. Record of Ac approvals have been obtained but all ap	tion/land-use decision and accompanying	g findings ar	e sufficient.) If
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Lan	nd-Use Approval:
conditionar-use permits, etc.)		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
	ter below, or on a separate sheet.		
ash creek.	ter below, or on a separate sheet. The reservoirs are located outsile which is a maximum of 100 text to	ic of the f fon the st	Hoodplain and ream bank of
Partment regarding this proposed use of war No additional permits are required it outside of the ribarion setbach, ash creek. Terry Sorte gnature: ABAT	ter below, or on a separate sheet. The reservoirs are located outsile which is a maximum of 100 text to	ic of the f fon the st	Hoodplain and ream bank of
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Exhibit "A' legal description

PARCEL 1:

Beginning at an iron pipe in the center of the County Road on the South boundary of the William Myers (Meyers) Donation Land Claim, Notification 1638, Claim No. 61, in Township 8 South, Range 4 West of the Willamette Meridian, in Polk County, Oregon, which point is 22.55 chains North 89°26' West of the Southeast corner of said Claim No. 61; thence North 89°26' West 17.58 chains to an iron pipe in the County Road; thence North 0°25' East 33.32 chains to an iron pipe; thence South 89°25' East 2.184 chains to an iron pipe; thence North 0°20' East 2.86 chains to an iron pipe; thence North 89°57' East 15.15 chains to an iron pipe; thence South 0°3' East 36.14 chains to the place of beginning.

PARCEL 2:

Beginning at an iron pipe in the center of the County Road, on the South boundary of the William Myers (Meyers) Donatlon Land Claim No. 61, in Township 8 South, Range 4 West of the Williamette Meridian, in Polk County, Oregon, which pipe is North 89°26' West 40.13 chains from the Southeast corner of said Claim No. 61; thence North 89°26' West 9.01 chains to an iron pipe in the County Road; thence North 0°25' East 33.32 chains to an iron pipe; thence South 89°25' East 9.01 chains to an iron pipe; thence South 0°25' West 33.32 chains to the place of beginning.

PARCEL 3:

Beginning at a rock in the center of the County Road, on the South boundary of the William Myers Donation Land Claim No. 61, in Township 8 South, Range 4 West of the Williamette Meridian, which rock is 12.41 chains South 89°26' East of the Southwest corner of said Claim No. 61; thence North 0°25' East 33.32 chains to an iron pipe; thence South 89°25' East 18.87 chains to an iron pipe; thence South 0°25' West 33.32 chains to an iron pipe in the County Road; thence North 89°26' West 18.87 chains to the place of beginning.

ALSO:

Beginning at an Iron pipe in the South fork of Ash Creek, at the Northwest corner of the land formerly owned by J.R. Craven as recorded in Volume 73, Page 479, Deed Records of Polk County, Oregon, which iron pipe is 12.41 chains South 89°26' East and 33.32 chains North 0°25' East from the Southwest corner of the William Meyer Donation Land Claim No. 61 in Section 31 of Township 8 South, Range 4 West of the Williamette Meridian, in Polk County, Oregon; thence South 0°25' West 4.21 chains to an iron pipe in a drain ditch; thence West 1.70 chains to an iron pipe on the East boundary of the new State Highway 99W; thence North 0°25' East 4.21 chains, along the East boundary of said highway, to an iron pipe; thence East 1.70 chains to the place of beginning.

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If the diversion involves a dam, use this space for sketches of the diversion (e.g. cross-section of the dam with its dimensions, dimension and placement of outlet pine, means of passing live flow outside of the authorized storage season, and means for providing fish passage). DIVERSIAN FROM ASH GRE CONDERE ATE MAN Ben PIPE 1101 CROSS

9. SIGNATURE

I swear that all statements made and information provided in this application are true and correct to the best of ny knowled

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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. APR 0 5 2012
- 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.

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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).