# Application for a Permit to Use

# **Surface Water**



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

### SECTION 1: APPLICANT INFORMATION AND SIGNATURE

pplicant						
NAME	EDVINIC			PHONE (HM)		
FARMERS IRRIGATION DISTRICT, LES PE	CELL			FAX		
PHONE (WK)		541-386-9103				
541-387-5261	341-	190-4062		341-300-3103		
ADDRESS 1985 COUNTRY CLUB ROAD						
CITY	STATE	ZIP	E-MAIL *			
HOOD RIVER	OR	97031	LES@FIDHR.ORG			
rganization						
NAME			PHONE	FAX		
FARMERS IRRIGATION DISTRICT			541-387-5261	541-386-9103		
ADDRESS				CELL		
1985 Country Club Road						
CITY	STATE	ZIP	E-MAIL *	. 1		
HOOD RIVER	OR	97031	FIDHR@FIDHR.ORG			
gent – The agent is authorized to repre	esent the applica	ant in all n	natters relating to this app	olication.		
AGENT / BUSINESS NAME	osom me appare		PHONE	FAX		
FARMERS IRRIGATION DISTRICT, RICK I	Brock		541-387-5261	541-386-9103		
ADDRESS				CELL		
				541-806-0361		
1985 Country Club Road						
	STATE	ZIP	E-MAIL *			
1985 COUNTRY CLUB ROAD CITY HOOD RIVER Tote: Attach multiple copies as need	OR led	97031	RICK@FIDHR.ORG	com the Department		
CITY HOOD RIVER lote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the	OR ded onsent is given e proposed and	97031 to receiv final ord	RICK@FIDHR.ORG  e all correspondence fr	be mailed.)		
CITY HOOD RIVER Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the By my signature below I confirm the	OR ded onsent is given e proposed and	97031 to receiv final ord	RICK@FIDHR.ORG  e all correspondence frer documents will also	rom the Department be mailed.)  RECEIV		
HOOD RIVER  Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the  By my signature below I confirm the I am asking to use water specifi	OR  ded  onsent is given e proposed and  chat I understatically as describ	97031 to receiv final ord and: ed in this	RICK@FIDHR.ORG  e all correspondence frer documents will also application.	be mailed.) FEB 1 2 2		
HOOD RIVER  Interest Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the By my signature below I confirm the I am asking to use water specification with the second confirm the second confirmation of the second confirmation confirmat	OR  ded  onsent is given e proposed and  chat I understa  ically as describ  will be based on	to receive final ordered in this information	e all correspondence frer documents will also application.	be mailed.)  FEB 1 2 2		
HOOD RIVER  Iote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the  By my signature below I confirm the  I am asking to use water specifi Evaluation of this application we I cannot legally use water until	led onsent is given e proposed and that I understatically as describivill be based on the Water Reso	to receive final order and: ed in this information urces Dep	e all correspondence frer documents will also application. on provided in the application artment issues a permit.	be mailed.)  FEB 1 2 2  ation.  OWRI		
HOOD RIVER lote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the  y my signature below I confirm the I am asking to use water specifies Evaluation of this application we I cannot legally use water until The Department encourages all	OR  ded  onsent is given e proposed and  that I understa  ically as describ will be based on the Water Reso I applicants to w	to receive final order and:  ed in this information urces Depart for a position of the control o	e all correspondence frer documents will also application. on provided in the application artment issues a permit.	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any		
HOOD RIVER  Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the  By my signature below I confirm the  I am asking to use water specifies Evaluation of this application we I cannot legally use water until The Department encourages all proposed diversion. Acceptance	OR  ded  onsent is given e proposed and  that I understa ically as describ will be based on the Water Reso I applicants to w e of this applicat	to receive final ordered and: ed in this information urces Depait for a petion does in	e all correspondence frer documents will also application. On provided in the application artment issues a permit. Ermit to be issued before not guarantee a permit with the second surface and the second sur	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued.		
HOOD RIVER Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the By my signature below I confirm the I am asking to use water specifies Evaluation of this application we I cannot legally use water until The Department encourages all proposed diversion. Acceptance If I begin construction prior to the	onsent is given a proposed and that I understated it is described in the Water Resolution applicants to we of this applicant the issuance of a proposed in t	to receive final ordered and: ed in this information urces Depait for a petion does in	e all correspondence frer documents will also application. On provided in the application artment issues a permit. Ermit to be issued before not guarantee a permit with the second surface and the second sur	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued.		
HOOD RIVER Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the By my signature below I confirm the I am asking to use water specifies Evaluation of this application we I cannot legally use water until The Department encourages all proposed diversion. Acceptance If I begin construction prior to the	onsent is given e proposed and that I understatically as describivill be based on the Water Resol applicants to we of this applicant the issuance of at waste water.	to receive final order and: ed in this information urces Depart for a perion does a permit, I	e all correspondence free documents will also application. on provided in the application artment issues a permit. ermit to be issued before not guarantee a permit with assume all risks association.	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued. ed with my actions.		
HOOD RIVER lote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the  y my signature below I confirm the I am asking to use water specifie Evaluation of this application we I cannot legally use water until The Department encourages all proposed diversion. Acceptance If I begin construction prior to the If I receive a permit, I must not If development of the water use	led onsent is given a proposed and that I understated it is a described in the Water Resort applicants to we of this applicate the issuance of a twaste water.	to receive final order and: ed in this information urces Depart for a pertion does a permit, I	e all correspondence free documents will also application. on provided in the application artment issues a permit. The permit to be issued before not guarantee a permit with assume all risks associations.	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued. ed with my actions.		
HOOD RIVER  Iote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the  By my signature below I confirm the I am asking to use water specified Evaluation of this application well I cannot legally use water untile The Department encourages all proposed diversion. Acceptance If I begin construction prior to the If I receive a permit, I must not the If development of the water use The water use must be compatiled.	led onsent is given e proposed and that I understated it is a describ will be based on the Water Resolution applicants to we e of this applicant the issuance of a twaste water. It is not according to the with local control is in the control of the with local control of the with local control of the water water.	to receive final order and: ed in this information urces Depart for a pertion does a permit, I get to the tecomprehense	e all correspondence free documents will also application. On provided in the application artment issues a permit. The permit to be issued before not guarantee a permit with assume all risks associations of the permit, the persive land use plans.	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued. ed with my actions.  rmit can be cancelled.		
HOOD RIVER  Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the By my signature below I confirm the I am asking to use water specifies Evaluation of this application we I cannot legally use water untile The Department encourages all proposed diversion. Acceptance If I begin construction prior to the If I receive a permit, I must nother the water use The water use must be compatited. Even if the Department issues as	onsent is given e proposed and that I understated will be based on the Water Reso I applicants to we of this applicant the issuance of a twaste water. The is not according to the interval of the interval of a permit, I may I	to receive final order and: ed in this information urces Depart for a pertion does a permit, I get to the tecomprehense	e all correspondence free documents will also application. On provided in the application artment issues a permit. The permit to be issued before not guarantee a permit with assume all risks associations of the permit, the persive land use plans.	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued. ed with my actions.		
HOOD RIVER  Iote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the  By my signature below I confirm the I am asking to use water specified Evaluation of this application well I cannot legally use water untile The Department encourages all proposed diversion. Acceptance If I begin construction prior to the If I receive a permit, I must not the If development of the water use The water use must be compatiled.	onsent is given e proposed and that I understated will be based on the Water Reso I applicants to we of this applicant the issuance of a twaste water. The is not according to the interval of the interval of a permit, I may I	to receive final order and: ed in this information urces Depart for a pertion does a permit, I get to the tecomprehense	e all correspondence free documents will also application. On provided in the application artment issues a permit. The permit to be issued before not guarantee a permit with assume all risks associations of the permit, the persive land use plans.	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued. ed with my actions.  rmit can be cancelled.		
HOOD RIVER Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the By my signature below I confirm the I am asking to use water specifies Evaluation of this application we I cannot legally use water untile The Department encourages all proposed diversion. Acceptance If I begin construction prior to the second of the water use If I development of the water use The water use must be compatited. Even if the Department issues a water to which they are entitled.	led onsent is given e proposed and that I understa fically as describ will be based on the Water Reso applicants to w e of this applicant the issuance of a t waste water. e is not accordin fible with local co a permit, I may led.	to receive final order and: ed in this information urces Depart for a pertion does to a permit, I ag to the temperature to sto	e all correspondence free documents will also application.  on provided in the application artment issues a permit.  ermit to be issued before not guarantee a permit with assume all risks associated arms of the permit, the permit of the permit, the permit with a permi	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued. ed with my actions.  rmit can be cancelled.  enior water right holders to receive		
HOOD RIVER  Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the By my signature below I confirm the I am asking to use water specifies Evaluation of this application we I cannot legally use water untile The Department encourages all proposed diversion. Acceptance If I begin construction prior to the If I receive a permit, I must nother the water use The water use must be compatited. Even if the Department issues as	led onsent is given e proposed and that I understa fically as describ will be based on the Water Reso applicants to w e of this applicant the issuance of a t waste water. e is not accordin fible with local co a permit, I may led.	97031 to receive final order f	e all correspondence frer documents will also application. on provided in the application artment issues a permit. ermit to be issued before not guarantee a permit with assume all risks associators of the permit, the persive land use plans. Op using water to allow see application is true are	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued. ed with my actions.  rmit can be cancelled.  enior water right holders to receive  and accurate		
HOOD RIVER Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the By my signature below I confirm the I am asking to use water specifies Evaluation of this application we I cannot legally use water untile The Department encourages all proposed diversion. Acceptance If I begin construction prior to the second of the water use If I development of the water use The water use must be compatited. Even if the Department issues a water to which they are entitled.	led onsent is given e proposed and that I understa fically as describ will be based on the Water Reso applicants to w e of this applicant the issuance of a t waste water. e is not accordin fible with local co a permit, I may led.	97031 to receive final order f	e all correspondence frer documents will also application. on provided in the application artment issues a permit. ermit to be issued before not guarantee a permit with assume all risks associators of the permit, the persive land use plans. Op using water to allow see application is true are	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued. ed with my actions.  rmit can be cancelled.  enior water right holders to receive  and accurate		
HOOD RIVER  Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the  By my signature below I confirm the I am asking to use water specified Evaluation of this application well I cannot legally use water untile The Department encourages all proposed diversion. Acceptance If I begin construction prior to the If I receive a permit, I must nothe if development of the water used The water use must be compatited. Even if the Department issues a water to which they are entitled.  I (we) affirm that the information.	led onsent is given e proposed and that I understated it is a describ will be based on the Water Reso I applicants to we of this applicant the issuance of a transfer waste water. It is not according to the issuance of a transfer waste water. It is not according to the issuance of a transfer waste water. It is not according to the issuance of a transfer waste water. It is not according to the issuance of a permit, I may be a permit, I may be a permit, I may be a permit of the issuance of a permit, I may be a permit of the issuance of a permit of the issuanc	to receive final order and: ed in this information urces Depart for a pertion does a permit, I get to the temprehens have to stored in this	e all correspondence free documents will also application. On provided in the application artment issues a permit. The ermit to be issued before not guarantee a permit with assume all risks associated arms of the permit, the persive land use plans. The pusing water to allow see application is true are application.	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued. ed with my actions.  rmit can be cancelled.  enior water right holders to receive  and accurate		
HOOD RIVER  Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the  By my signature below I confirm the I am asking to use water specifies Evaluation of this application we I cannot legally use water untile The Department encourages all proposed diversion. Acceptance If I begin construction prior to the If I receive a permit, I must nother the water use The water use must be compatited.  Even if the Department issues a water to which they are entitled.	led onsent is given e proposed and that I understated it is a describ will be based on the Water Reso I applicants to we of this applicant the issuance of a transfer waste water. It is not according to the issuance of a transfer waste water. It is not according to the issuance of a transfer waste water. It is not according to the issuance of a transfer waste water. It is not according to the issuance of a permit, I may be a permit, I may be a permit, I may be a permit of the issuance of a permit, I may be a permit of the issuance of a permit of the issuanc	to receive final order and: ed in this information urces Depart for a pertion does a permit, I get to the temprehens have to stored in this	e all correspondence free documents will also application. On provided in the application artment issues a permit. The emit to be issued before not guarantee a permit with assume all risks associations of the permit, the persive land use plans. On using water to allow see application is true are application is true are when the permit is the permit is the permit is the permit is application is true are when the permit is the permit is true are when the permit is true are wh	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued. ed with my actions.  rmit can be cancelled.  enior water right holders to receive  and accurate  The L. T.		
HOOD RIVER  Tote: Attach multiple copies as need By providing an e-mail address, co electronically. (Paper copies of the By my signature below I confirm the I am asking to use water specifies Evaluation of this application well application well cannot legally use water untile The Department encourages all proposed diversion. Acceptance If I begin construction prior to the lift of I receive a permit, I must nothe lift development of the water used The water use must be compatited.  I (we) affirm that the informations.	led onsent is given e proposed and that I understated it is a describ will be based on the Water Reso I applicants to we of this applicant the issuance of a transfer waste water. It is not according to the issuance of a transfer waste water. It is not according to the issuance of a transfer waste water. It is not according to the issuance of a permit, I may be a permit of the interval of the i	to receive final order and: ed in this information urces Depart for a pertion does a permit, I get to the temprehens have to store the din this permit Name	e all correspondence free documents will also application. On provided in the application artment issues a permit. The emit to be issued before not guarantee a permit with assume all risks associations of the permit, the persive land use plans. On using water to allow see application is true are application is true are when the permit is the permit is the permit is the permit is application is true are when the permit is the permit is true are when the permit is true are wh	be mailed.)  FEB 1 2 2  ation.  OWRI beginning construction of any ill be issued. ed with my actions.  rmit can be cancelled.  enior water right holders to receive  and accurate  The L. T.		

Surface Water — Page 1 Rev. 06-18

5-009

### **SECTION 2: PROPERTY OWNERSHIP**

Please indicate if you own all the lands associated with the conveyed, and used.	e project from which the water is to	be diverted,
YES, there are no encumbrances. This project proposition Farmers Irrigation District's Upper Green Pooccur on property owned by FID. Instream flow us  YES, the land is encumbered by easements, rights of very	oint Reservoir into Ditch Creek. The will occur through the natural s	The releases will
NO, I have a recorded easement or written authorization or easement in NO, I do not currently have written authorization or easement is not necess state-owned submersible lands, and this application is NO, because water is to be diverted, conveyed, and/or	asement permitting access. sary, because the only affected land for irrigation and/or domestic use of	
<b>Affected Landowners:</b> List the names and mailing address the applicant and that are crossed by the proposed ditch, convirted authorization or an easement from the owner. (Att	anal or other work, even if the appl	icant has obtained
Legal Description: You must provide the legal description diverted, 2. Any property crossed by the proposed ditch, cowater is to be used as depicted on the map.  1. FARMERS IRRIGATION DISTRICT, DIVERSION POUPPER GREEN POINT RESERVOIR.  2. NA  3. NA	anal or other work, and 3. Any prop	perty on which the
SECTION 3: SOURCE OF WATER		OWRD
A. Proposed Source of Water  Provide the commonly used name of the water body from stream or lake it flows into (if unnamed, say so), and the l	which water will be diverted, and to ocations of the point of diversion (I	the name of the POD):
Source 1: Upper Green Point Reservoir	Tributary to: Ditch Creek	
TRSQQ of POD: 16095: 2N-9E-22-NW/SE-NE/SW-SE.	/SW-SW/SE-0101	
Source 2: Lower Green Point Reservoir (pass-through)	Tributary to: Ditch Creek	
TRSQQ of POD: 16096: 2N-9E-15-SE/SE-0101, 2N-9E	22-NW/NE-NE/NE-SW/NE-0101	
If any source listed above is stored water that is authorized a copy of the document or list the document number (for or	d under a water right permit, certifi decrees, list the volume, page and/o	cate, or decree, attach or decree name).

### **B.** Applications to Use Stored Water

Do you, or will you, own the reservoir(s) described in Section 3A above?

For Department Use: App. Number: \_\_\_\_\_\_ \( \sigma - \frac{88806}{}

Surface Water — Page 2

Yes.  No. (Enclose a copy of your written notification to the operator to file this application, which should have been mailed or deliver. If all sources listed in Section 3A are stored water, the Department will review you expedited process provided in ORS 537.147, unless you check the box below. Plefor more information.	red to the operator.) our application using the
By checking this box, you are requesting that the Department process your approcess outlined in ORS 537.150 and 537.153, rather than the expedited process To file an application under the standard process, you must enclose the follows:	cess provided by ORS 537.147.
<ul> <li>A copy of a signed non-expired contract or other agreement with the you) to impound the volume of water you propose to use in this appl</li> </ul>	
<ul> <li>A copy of your written agreement with the party (if any) delivering t you.</li> </ul>	he water from the reservoir to
SECTION 4: SENSITIVE, THREATENED OR ENDANGERED FIS	SH SPECIES PUBLIC
INTEREST INFORMATION	
This information must be provided for your application to be accepted as comple Department will determine whether the proposed use will impair or be detriment regard to sensitive, threatened or endangered fish species.	ete. The Water Resources al to the public interest with
To answer the following questions, use the map provided in <u>Attachment 3</u> or the whether the proposed point of diversion (POD) is located in an area where the Columbia, and/or the Statewide public interest rules apply.	ne link below to determine Upper Columbia, the Lower
For more detailed information, click on the following link and enter the T,R,S, and click on "Submit" to retrieve a report that will show which section, if any, <a href="https://apps.wrd.state.or.us/apps/misc/lkp_trsqq_features/">https://apps.wrd.state.or.us/apps/misc/lkp_trsqq_features/</a>	
If you need help to determine in which area the proposed POD is located, pleas at (503) 986-0801.	
	RECEIVED
Upper Columbia - OAR 690-033-0115 thru -0130	
Is the POD located in an area where the Upper Columbia Rules apply?	FEB 1 2 2020
⊠ Yes □ No	OWRD
If yes, you are notified that the Water Resources Department will consult with a tribal governmental entities so it may determine whether the proposed use is con Basin Fish and Wildlife Program" adopted by the Northwest Power Planning Co and recovery of listed fish species. The application may be denied, heavily condimitigation for impacts may be needed to obtain approval for the proposed use.	sistent with the "Columbia River buncil in 1994 for the protection
If yes,	
	act atmanus flavo dessina the time
<ul> <li>I understand that the proposed use does <u>not</u> involve appropriation of direst period April 15 to September 30, <u>except as provided in OAR 690-033-0</u></li> </ul>	

I understand that I will install, operate and maintain a fish screen and fish passage as listed in ORS 498.301 through 498.346, and 509.580 through 509.910, to the specifications and extent required by

For Department Use: App. Number: 5-88806

Surface Water — Page 3 Rev. 06-18 Oregon Department of Fish and Wildlife, prior to diversion of water under any permit issued pursuant to this application.

- I understand that the Oregon Department of Environmental Quality will review my application to determine if the proposed use complies with existing state and federal water quality standards.
- I understand that I will install and maintain water use measurement and recording devices as required by the Water Resources Department, and comply with recording and reporting permit condition requirements.

<u>Lower Columbia - OAR 690-033-0220 thru -0230</u> Is the POD located in an area where the Lower Columbia rules apply?
is the 10D located in an area where the bower columbia rates apply.
☐ Yes ☒ No
If yes, you are notified that that the Water Resources Department will determine, by reviewing recovery plans, the Columbia River Basin Fish and Wildlife Program, and regional restoration programs applicable to threatened or endangered fish species, in coordination with state and federal agencies, as appropriate, whether the proposed use is detrimental to the protection or recovery of a threatened or endangered fish species and whether the use can be conditioned or mitigated to avoid the detriment.
If a permit is issued, it will likely contain conditions to ensure the water use complies with existing state and federal water quality standards; and water use measurement, recording and reporting required by the Water Resources Department. The application may be denied, or if appropriate, mitigation for impacts may be needed to obtain approval of the proposed use.
If yes, provide the following information (the information must be provided with the application to be considered complete).
Yes No The proposed use is for more than <b>one</b> cubic foot per second (448.8 gpm) and is not subject to the requirements of OAR 690, Division 86 (Water Management and Conservation Plans).
If yes, provide a description of the measures to be taken to assure reasonably efficient water use:
Statewide OAD 600 033 0330 thru 0340
<u>Statewide - OAR 690-033-0330 thru -0340</u>
Is the POD located in an area where the State wide rules apply?
∑ Yes □ No

If yes, the Water Resources Department will determine whether the proposed use will occur in an area where endangered, threatened or sensitive fish species are located. If so, the Water Resources Department, Department of Fish and Wildlife, Department of Environmental Quality, and the Department of Agriculture will recommend conditions required to achieve "no loss of essential habitat of threatened and endangered (T&E) fish species," or "no net loss of essential habitat of sensitive (S) fish species." If conditions cannot be identified that meet the standards of no loss of essential T & E fish habitat or no net loss of essential S fish habitat, the agencies will recommend denial of the application unless they conclude that the proposed use would not harm the species.

RECEIVED

FEB 1 2 2020

OWRD

Surface Water — Page 4

### **SECTION 5: WATER USE**

Provide the amount of water you propose to use from each source, for each use, in cubic feet-per-second (cfs) or gallons-per-minute (gpm). If the proposed use is from storage, provide the amount in acre-feet (af):

(1 cfs equals 448.8 gpm. 1 acre-foot equals 325,851 gallons or 43,560 cubic feet)

SOURCE	USE	PERIOD OF USE	AMOUNT
Upper Green Point Reservoir	Flow augmentation to Ditch Creek	July	See attached Permit R-15387 0 to 7.0 ☐ cfs ☐ gpm ☒ af
Upper Green Point Reservoir	Flow augmentation to Ditch Creek	August	See attached Permit R-15387 0 to 19.0 ☐ cfs ☐ gpm ☒ af
Upper Green Point Reservoir	Flow augmentation to Ditch Creek	September	See attached Permit R-15387 0 to 19.0 ☐ cfs ☐ gpm ☒ af
X	X	X	cfs gpm af

Please indicate the number of primary and supplemental acres to be irrigated.						
Primary: <b>0</b> Acres	Supplemental: <u>0</u> Acres					
If supplemental acres are listed	, provide the Permit or Certificate number of the underlying primary water right(s):					
<u>NA</u>						
Indicate the maximum total nur	mber of acre-feet you expect to use in an irrigation season: <u>0</u>					

- If the use is municipal or quasi-municipal, attach Form M
- If the use is **domestic**, indicate the number of households: NA
- If the use is mining, describe what is being mined and the method(s) of extraction: NA

### CECTION C. WATED MANACEMENT

SECTION 6: WATER MANAGEMENT	
Α.	
Diversion and Conveyance	
What equipment will you use to pump water from your source?	
<ul> <li>☐ Pump (give horsepower and type): NA</li> <li>☐ Other means (describe): No equipment needed, natural stream channel.</li> </ul>	
Provide a description of the proposed means of diversion, construction, and operation of the diversi and conveyance of water.	on works
Open existing Upper Green Point Reservoir outlet valve to release water to Ditch Creek (for	
flow augmentation to the confluence with the Hood River).	
R	

**Application Method** 

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) NA

C.

Conservation

RECEIVED

FEB 1 2 2020

OWRD

Surface Water — Page 5

Please describe why the amount of water requested is needed and measures you propose to: prevent waste; measure the amount of water diverted; prevent damage to public uses of affected surface waters.

<u>Permit R-15387 requires instream release from the Upper Green Point Reservoir if storage exceeds 470 acre-feet under the new permit.</u>

SE	CTION 7: RESOURCE PROTECTION
care	granting permission to use water from a stream or lake, the state encourages, and in some instances requires, eful control of activities that may affect the waterway or streamside area. See instruction guide for a list of sible permit requirements from other agencies. Please indicate any of the practices you plan to undertake to tect water resources:
	Diversion will be screened per ODFW specifications in ORS 498.301 through 498.346 to prevent uptake of fish and other aquatic life.  Describe planned actions: <b>NA, no diversion.</b>
	Excavation or clearing of banks will be kept to a minimum to protect riparian or streamside areas.  Note: If disturbed area is more than one acre, applicant should contact the Department of Environmental Quality to determine if a 1200C permit is required.  Describe planned actions and additional permits required for project implementation: NA, no excavation or clearing necessary for flow release.
	Operating equipment in a water body will be managed and timed to prevent damage to aquatic life. Describe planned actions and additional permits required for project implementation: <b>NA, no equipment necessary for flow release.</b>
	Water quality will be protected by preventing erosion and run-off of waste or chemical products. Describe planned actions: <b>NA, no construction necessary for flow release.</b>
	List other federal and state permits or contracts to be obtained, if a water right permit is granted. RECEIVED NA  FEB 1 2 2020
SE	CTION 8: PROJECT SCHEDULE
	a) Date construction will begin: Reservoir expansion construction expected to begin May 2020. b) Date construction will be completed: Reservoir expansion construction expected to be completed October 2020. Flow augmentation will not occur until water is stored in the expanded reservoir under Permit R-15387. No construction necessary for flow augmentation releases after reservoir expansion. Outlet valve exists currently. c) Date beneficial water use will begin: The next July after storage under R-15387 occurs.

### **SECTION 9: WITHIN A DISTRICT**

For Department Use: App. Number: 5-88806

Surface Water — Page 6 Rev. 06-18 Check here if the point of diversion or place of use are located within or are served by an irrigation or other water district.

Irrigation District Name Farmers Irrigation District	Address 1985 Country Club Road		
City	State	Zip	
Hood River	OR	97031	

#### **SECTION 10: REMARKS**

Use this space to clarify any information you have provided in the application. (Attach additional sheets if necessary).

OWRD approval of this application for a permit to use surface water will enable FID to release flow augmentation water from the Upper Green Point Reservoir (this instream flow is protected from the reservoir down to the confluence of Ditch Creek and the mainstem Hood River) as described in the Required 25 Percent Instream Flow Protection (RIFP) Conditions in Permit R-15387 (attached). This meets a condition of FID's new storage permit (R-15387) for the Upper Green Point Reservoir.

This application is for flow augmentation water down Ditch Creek. Water will be measured at the Lower Green Point Reservoir outfall and near the confluence of Ditch Creek and the mainstem Hood River, as described in the Monitoring and Measurement Plan for Permit R-15387 (attached). Ditch Creek is approximately 5 miles long from the Upper Green Point Reservoir outfall to the mouth of Ditch Creek.

The amount of flow augmentation water released into Ditch Creek will be a percentage of how many acre-feet are stored in the expanded upper reservoir over 470 acre-feet. Augmentation water will vary year to year depending on the amount stored under Permit R-15387.

The Upper Green Point Reservoir expansion project should be completed by April 2021. Monitoring equipment will be installed before water can be stored in the expanded reservoir under Permit R-15387. Flow augmentation to Ditch Creek will start the July after storage under Permit R-15387 occurs (July 2021 at the earliest). The permit for the expanded upper reservoir storage water (R-16387) was issued in May 2019.

FID diverts storage, irrigation, hydropower, and spray water from Gate Creek, Cabin Creek, and, if approved, Rainy Creek. Gate & Cabin certificates are 85975, 74302, 48819, 75809, and 94391. Rainy Creek certificate is 76230. Upper and Lower Green Point reservoirs certificate is 48819.

FID also diverts water from Ditch Creek from three PODs. DC#1 is the Parker Town Diversion, certificate 85975. DC#2 is the High Line Diversion, certificates 85974, 76230, and 94391. DC#3 is Forebay #3, certificates 74302, 76230, 85975, 75809, 67267, 93491, and 93493.

The Upper Green Point Reservoir POD is located at 2N-9E-22-NW/SE-0101, the Lower Green Point Reservoir POD is located at 2N-9E-22-NE/NE-0101. The confluence of Ditch Creek and the Hood River is at 2N-10E-20-SE/SW-1600. DC#1 diversion is at 2N-9E-14-SE/SE-0100. DC#2 diversion is at 2N-9E-24-NE/NE-0100. DC #3 diversion is at 2N-10E-19-SW/NW-0400.

RECEIVED

FEB 1 2 2020

**OWRD** 

Surface Water — Page 7
Rev. 06-18

## **Minimum Requirements Checklist**

Minimum Requirements (OAR 690-310-0040, OAR 690-310-0050 & ORS 537.140)

### Include this checklist with the application

Check that each of the following items is included. The application will be returned if all required items are not included. If you have questions, please call the Water Rights Customer Service Group at (503) 986-0900.

Please submit the original application and signatures to the Water Resources Department. Applicants are encouraged to keep a copy of the completed application.

	SECTION	12:	Property Ownership	
$\boxtimes$	SECTION	<b>13</b> :	Source of Water	
$\boxtimes$	SECTION	14:	Sensitive, Threatened or Endangered Fish Species Public Ir	nterest Information
$\boxtimes$	SECTION	15:	Water Use	
$\boxtimes$	SECTION	l 6:	Water Management	
$\boxtimes$	SECTION	<b>V</b> 7:	Resource Protection	RECEIVED
$\boxtimes$	SECTION	18:	Project Schedule	
$\boxtimes$	SECTION	19:	Within a District	FEB 1 2 2020
$\boxtimes$	SECTION	V 10:	Source of Water Sensitive, Threatened or Endangered Fish Species Public Ir Water Use Water Management Resource Protection Project Schedule Within a District Remarks	2 2020
				OWRD
Inc	lude the fo	ollow	ing additional items:	
			rmation Form with approval and signature of local planning	department (must be an original)
	or signed			department (must be an original)
$\boxtimes$	Provide the crossed by	ne leg y the	gal description of: (1) the property from which the water is to proposed ditch, canal or other work, and (3) any property or	b be diverted, (2) any property n which the water is to be used as
	depicted of	on the	e map.	
X	Fees - An	nount	enclosed: \$ 1,770.00	
			ment's Fee Schedule at www.oregon.gov/owrd or call (50	93) 986-0900.
$\boxtimes$		-	des the following items:	
	$\boxtimes$	Perm	nanent quality and drawn in ink	
			n map scale not less than $4'' = 1$ mile (example: $1'' = 400$ ft,	1'' = 1320  ft. etc.
			th Directional Symbol	1320 11, 616.)
			•	
			nship, Range, Section, Quarter/Quarter, Tax Lots	
	$\boxtimes$		erence corner on map	
	$\boxtimes$		ation of each diversion, by reference to a recognized public lah/south and east/west)	and survey corner (distances
		India	cate the area of use by Quarter/Quarter and tax lot identified	clearly.
			nber of acres per Quarter/Quarter and hatching to indicate are elemental irrigation, or nursery	ea of use if for primary irrigation,
		Loca	ation of main canals, ditches, pipelines or flumes (if well is	outside of the area of use)

For Department Use: App. Number: Surface Water — Page 8

Rev. 06-18

# 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 groundwater registration modification, <u>and 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

FEB 1 2 2020

**OWRD** 

Land Use Information Form Page 1 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

A	D	D)	10	a	nt

JAME								PHONE	(HM)	
	RRIGATION	N DISTRICT								1
HONE (WK	•			CEL	L			FAX	( 0102	
41-387-52 DDRESS	261							541-38	6-9103	
	TRY CLUE	ROAD								
ITY				STATE	ZIP	E-MAIL*				
OOD RIVE	ER .			OR	97031	FIDHR(a)	FIDHR.ORG			
Λ Land	and Lo	cation								
Please include transporte	lude the fo	ollowing in	eveloped. Ap	pplicants f	for municipa	al use, or in	rrigation uses	ken from its s within irrigat uested below.	ource), cor ion district	aveyed s may
Township	Range	Section	1/4 1/4	Tax Lot#	Plan Design Rural Reside	ation (e.g.,		Water to be:		Proposed Land Use:
2N	9E	22	NW/SE, NE/SW, SE/SW, SW/SE		Used	Flow augmenta on water release				
		1.5					☐ Diverted	☐ Conveyed	Used	
		1					Diverted	Conveyed	Used	
							Diverted	Conveyed	Used	
Hood Rive  B. Desc  Type of ap  ☑ Permit t	er County	of Propo to be filed tore Water	sed Use with the Wa	ater Resou Right Tran	rces Depart	ment:		ed or develope nt or Groundwar r	FE	ECEIVE B 1 2 20  OWRD  ion Modific
Source of	water:	Reservoir/	Pond	] Groundwa	ater [	☐ Surface V	Water (name)			
Estimated	quantity (	of water ne	eded: <u>0-45</u>		1	cubic fee	et per second	gallons per	minute	acre-
Intended ı	ise of water		gation inicipal	Comme	ercial Municipal	☐ Indust		Domestic for Other	house	ehold(s)
Point Res	elease up ervoir into	Ditch Cre		July-Septe	ember under	r the releas		15387) from the		
										d

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.

# 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.

Type of Land Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References		
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
	RECEIVED	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
	EED 1 9 2020	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
	FED 1 2 2020	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
	OWRD	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
cal governments are invited to express specia	al land use concerns or make recommen	ndations to th	ne Water Resources
partment regarding this proposed use of water	al land use concerns or make recommender below, or on a separate sheet.	ndations to th	
NAME WARLK KOUR	al land use concerns or make recommenter below, or on a separate sheet.  PHQNE: 22		
NAME  SIGNATURE  GOVERNMENT ENTITY	PHONE: 387. U840	TITLE:	
NAME  SIGNATURE  GOVERNMENT ENTITY  Ote to local government representative: Please a sign the receipt, you will have 30 days from	PHONE: 541. 2840  PHONE: 541. 387. 4840  ease complete this form or sign the recent the Water Resources Department's not	DATE:	ed return it to the apreturn the complete
NAME  SIGNATURE  GOVERNMENT ENTITY  ote to local government representative: Ple ou sign the receipt, you will have 30 days from see Information Form or WRD may presume the omprehensive plans.	PHONE: 387. U840  ease complete this form or sign the recent the Water Resources Department's not the land use associated with the propose	DATE:	d return it to the appreturn the completed er is compatible with
ote to local government representative: Pleousign the receipt, you will have 30 days from see Information Form or WRD may presume the comprehensive plans.	PHONE: 387. U840  ease complete this form or sign the recent the Water Resources Department's not the land use associated with the proposed Request for Land Use Information	DATE:	d return it to the apple return the completed er is compatible with

Phone:

Land Use Information Form Page 1 of 3

Date:

RECORDING COVER SHEET (Please print or type) This cover sheet was prepared by the person presenting instrument for recording. The information on this sheet is reflection of the attached instrument and was added for purpose of meeting first page recording requirements in of Oregon, and does NOT affect the instrument.  ORS	D-WD Stn=8 DARCYM 11/14/2019 09:37:01 AM		
After recording return to: ORS 205.	in the records of said county.		
Farmers Irrigation District	Brian D. Beebe, Director of Records and Assessment and Ex-Officio Recorder.		
1895 County Club Road			
Hood River, OR 97031			
1. Title(s) of the transaction(s)	ORS 205.234(1)(a)		
Warranty Deed			
2. Direct party(ies) / grantor(s)	Name(s) ORS 205.234(1)(b)		
Hood River County, a home rule county and political sub-			
3. Indirect party(ies) / grantee(s)  Farmers Irrigation District, a municipal corporation of the	Name(s) ORS 205.234(1)(b) State of Oregon		
4. True and actual consideration: ORS 205.234(1) Amount in dollars or other \$	5. Send tax statements to: ORS 205.234(1)(e) Farmers Irrigation District		
Other: Land Exchange	1895 Country Club Road		
•	Hood River, OR 97031		
6. Satisfaction of lien, order, or warrant: ORS 205.234(1)(f)  FULL PARTIAL	7. The amount of the monetary obligation imposed by the lien, order, or warrant: ORS 205.234(1)(f) \$		
8. Previously recorded document reference: 20:	8-02977		
9. If this instrument is being re-recorded comple			
"Rerecorded at the request of Hood River County	Account of the control of the contro		
to correct Farmer's Irrigation District to Farmers Irri	The state of the s		
previously recorded in book and page	, or as fee number 2018-02977 ."		

After recording return to:

Farmer's Irrigation District 1895 Country Club Road Hood River, OR 97031

Until further notice, all tax statements should be sent to:

Farmer's Irrigation District 1895 Country Club Road Hood River, OR 97031

Tax Account No.

Portion of 2N-9E-22-100

Reference:

10182

Consideration:

Land Exchange

### WARRANTY DEED

HOOD RIVER COUNTY, OR

\$45.00 \$11.00 \$10.00 \$64.00 \$25.00

in the records of said county.

I certify that this instrument was received and recorded

Brian D. Beebe, Director of Records and

Assessment and Ex-Officio Recorder.

D-WD

Stn=21 OSCARG

2018-02977

\$155.00

08/31/2018 03:37:00 PM

HOOD RIVER COUNTY, a home rule county and political subdivision of the State of Oregon, hereinafter referred to as Grantor, does hereby convey and warrant unto FARMER'S IRRIGATION DISTRICT, a municipal corporation of the State of Oregon, hereinafter called Grantee, and to Grantee's heirs, successors and assigns, the following described real property free of encumbrances, except as specifically set forth herein, together with the tenements, hereditaments and appurtenances thereunto belonging or appertaining, to wit:

See attached Exhibit "A."

SUBJECT TO:

- 1. Taxes not assessed because of Government Exemption. If the exempt status is terminated an additional tax may be levied.
- 2. Rights of the public and governmental bodies in and to that portion of said premises now or at any time lying below the high water line of Upper Green Point Reservoir and any un-named creeks, including any ownership rights which may be claimed by the State of Oregon as to any portion now or at any time lying below the ordinary high water line.
- Such rights and easements for navigation and fishing as may exist over that portion
  of the property now or at any time lying beneath the waters of Upper Green Point
  Reservoir and any un-named creeks.
- 4. All matters arising from any shifting in the course of Upper Green Point Reservoir and any un-named creeks including but not limited to accretion, reliction and avulsion.
- 5. An easement including the terms and provisions thereof, affecting the portion of said premises and for the purposes stated therein as reserved in instrument:

Page 1 - WARRANTY DEED

DAVIES DUNN, LLP 430 Industrial Way-P.O. Box 417 Hood River, Oregon 97031 (541) 386-2221 / 386-1381 fax Recorded: February 12, 1903

Book: J, Page: 272

6. An easement including the terms and provisions thereof, affecting the portion of said premises and for the purposes stated therein as reserved in instrument:

Recorded: May 10, 1910 Book: 4, Page: 371

To have and to hold the same unto the Grantee's heirs, successors and assigns forever.

And said Grantor hereby covenants to and with said Grantee and Grantee's heirs, successors and assigns, that Grantor is lawfully seized in fee simple of the above granted premises, free of all encumbrances except those items of record as of the date of this deed, and that Grantor will warrant and forever defend the said premises and every part and parcel thereof against the lawful claims and demands of all persons whomsoever, except those claiming under the above described encumbrances.

The true and actual consideration for this conveyance consists of a land exchange.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER ORS 195.300, 195.301 AND 195.305 TO 195.336 AND SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, AND SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009. 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 THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERIFY THE APPROVED USES OF THE LOT OR PARCEL, 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 SECTIONS 5 TO 11, CHAPTER 424, OREGON LAWS 2007, AND SECTIONS 2 TO 9 AND 17, CHAPTER 855, OREGON LAWS 2009, AND SECTIONS 2 TO 7, CHAPTER 8, OREGON LAWS 2010.

DATED: <u>August 30</u>, 2018.

HOOD RIVER COUNTY

By: Jeff Hecksel Its: Administrator

STATE OF OREGON	) ) ss:	
County of Hood River	)	
On the 30th the above named Jeff Hed foregoing instrument as hi	Bruses	Hely Endow
OFFICIAL STAM!  DENISE HEALY EN  NOTARY PUBLIC-ORE  COMMISSION NO. 93  MY COMMISSION EXPIRES MA	EGON 19039	for Oregon n expires: <u>May 13, 20</u> 18

Farmer's Irrigation District, acting by and through its Chair, does hereby accept the foregoing Statutory Warranty Deed, to which this acceptance is attached, pursuant to ORS 93.808.

DATED this 30 day of Angust, 2019.

FARMER'S IRRIGATION DISTRICT

By: Erick von Lubken, Chair

STATE OF OREGON

) ss:

OFFICIAL STAMP
DENISE HEALY ENDOW
NOTARY PUBLIC-OREGON
COMMISSION NO. 939039
MY COMMISSION EXPIRES MAY 13, 2019

County of Hood River

On the 30<sup>th</sup> day of 4, 2018, personally appeared the above named Erick von Lubken, Charr, Farmer's Irrigation District, and acknowledged the foregoing instrument as his voluntary act and deed.

Notary Public for Oregon

My commission expires:

Page 4 - WARRANTY DEED

BB #2018-2

# Exhibit A LEGAL DESCRIPTION OF TRACT TO BE EXCHANGED TO FID

A tract of land located in Sections 22 and 27, Township 2 North, Range 9 East of the Willamette Meridian, in the County of Hood River and State of Oregon being more particularly described as follows:

Beginning at a 3/4" iron rod found at the northeast corner of said Section 22; thence South 00°19'26" West, a distance of 5199.96 feet to an iron pipe with 2 1/2" brass cap found at the southeast corner of said Section 22; thence North 33°25'10" West, a distance of 3262.00 feet to a 5/8" iron rod with yellow plastic cap marked "WYEAST LS 2393" which lies 100 feet easterly of the centerline of the stream connecting the Upper Green Point Reservoir with the Lower Green Point Reservoir, being a point on the exterior boundary of that tract of land conveyed to Farmers Irrigation District by deed recorded September 29, 1995 as Microfilm No. 952781, Hood River County Deed Records and the true point of beginning; thence South 60°52'29" East, a distance of 652.82 feet to a similar iron rod; thence South 18°50'09" West, a distance of 150.06 feet to a similar iron rod; thence South 68°24'05" West, a distance of 98.52 feet to a similar iron rod; thence South 72°56'48" West, a distance of 144.55 feet to a similar iron rod on the 3177.3 foot contour line (NAVD88 datum); thence along said contour line the following chord bearings and distances: South 12°06'36" West, a distance of 108.36 feet to a similar iron rod; South 31°00'07" West, a distance of 261.22 feet to a similar iron rod; South 34°50'35" West, a distance of 196.08 feet to a similar iron rod; South 30°53'49" West, a distance of 323.71 feet to a similar iron rod; South 29°20'31" West, a distance of 208.75 feet to a similar iron rod; South 17°46'02" West, a distance of 280.29 feet to a similar iron rod; South 16°04'40" West, a distance of 212.40 feet to a similar iron rod; South 15°59'05" West, a distance of 265.58 feet to a similar iron rod; South 19°12'23" West, a distance of 279.20 feet to a similar iron rod; South 08°02'04" West, a distance of 249.21 feet to a similar iron rod; South 27°28'15" West, a distance of 164.69 feet to a similar iron rod; thence leaving said 3177.3 foot contour line, South 01°44'10" West, a distance of 197.18 feet to a similar iron rod; thence North 89°36'58" West, a distance of 496.97 feet to a similar iron rod; thence North 03°07'34" East, a distance of 128.23 feet to a similar iron rod on the 3177.3 foot contour line; thence along said contour line the following chord bearings and distances: North 17°52'35" West, a distance of 134.43 feet to a similar iron rod; North 22°18'58" West, a distance of 150.55 feet to a similar iron rod: North 54°43'57" West, a distance of 225.42 feet to a similar iron rod; North 15°21'03" West, a distance of 216.44 feet to a similar iron rod; North 13°02'17" West, a distance of 277.54 feet to a similar iron rod; North 15°41'50" East, a distance of 329.95 feet to a similar iron rod; North 11°58'16" East, a distance of 330.05 feet to a similar iron rod; North 41°51'22" East, a distance of 332.56 feet to a similar iron rod;

North 33°23'09" East, a distance of 253.20 feet to a similar iron rod; North 31°28'12" East, a distance of 240.58 feet to a similar iron rod; North 08°03'24" East, a distance of 192.00 feet to a similar iron rod; North 26°29'16" East, a distance of 182.80 feet to a similar iron rod; North 22°11'51" East, a distance of 251.29 feet to a similar iron rod;

thence leaving said 3177.3 foot contour line, North 25°38'48" West, a distance of 106.32 feet to a similar iron rod; thence North 19°01'39" East, a distance of 89.81 feet to a similar iron rod; thence South 84°11'31" East, a distance of 442.39 feet to a similar iron rod which lies 100 feet westerly of the centerline of the stream connecting the Upper Green Point Reservoir with the Lower Green Point Reservoir, being a point on the exterior boundary of said Farmers Irrigation District tract; thence North 83°24'08" East, a distance of 294.90 feet to the true point of beginning.

Excepting therefrom that portion conveyed to Farmers Irrigation District by deed recorded September 29, 1995 as Microfilm No. 952781, Hood River County Deed Records.

15 FEET NORTHWEST OF SPELWAY 10 FEET OUTWARD OF DAM'S DOWNSTREAM FACE 22/4 23 SECTION 22 FOUND 3/4" IRON ROD AS PER CS 81097 ALSO FOUND 1 1/2" BRASS CAP/RON PIPE AT MSS375, 19.7 CORNER CARD 14 LOWER GREEN POR RESERVO 1 FOOT ABOVE HIGHWATER MARK TAX LOT 100 2N 9E 00 EXISTING AREA: 6595.00 ACRES 100 FEET ON EACH SIDE OF THE CENTERLINE OF THE STREAM FCTMQ RESERVORS 15 FEET NORTHWEST POINT ON EXISTING BOUNDARY AND TRUE POINT OF BEOMHING OF TRACT TO BE EXCHANGED DESCRIPTION SEE SHEET 2 FOR ADJUSTED TRACT 22 23 EAST QUARTER CORNER SECTION 22
FOUND ALLIMINUM CAP/IRON PIPE
AND MARKED STONE
CORNER CARD 817
NOT LOCATED BY THIS SURVEY 10 FEET OUTWARD OF DAM'S DOWNSTREAM FACE EXISTING AREA: 71.10 ACRES TAX LOT 101 2N SE 00 UPPER GREEN POINT RESERVOIR 1 FOOT ABOVE HIGHWATER MA DOCUMENT NO. 952748 DOCUMENT NO. 952781 SOUTHEAST CORNER SECTION 22 FOUND 2 1/2' BRASS CAP/IRON PIPE AS PER CS 80078 CORNER CARD 16 **LEGEND** SET 5/8" X 30" IRON ROD WITH YELLOW PLASTIC CAP MARKED "WYEAST LS 2393"

HOOD RIVER COUNTY SURVEYOR'S OFFICE SURVEY NO. . FILED DATE:



#### NARRATIVE

THE PURPOSE OF THIS SURVEY IS TO FILE FOR RECORD AND TO MONUMENT THE ADJUSTED LINES OF A PROPERTY LINE ADJUSTMENT BETMEEN THE FARMERS IRRIGATION DISTRICT TRACT CONTAINING THE UPPER AND LOWER GREEN POINT RESERVOIRS AND SURROUNDING HOOD RIVER COUNTY FOREST LANDS. THE IRRIGATION DISTRICT TRACT IS DESCRIBED IN DOCUMENT NO.'S 982748 AND 982791. THE COUNTY FOREST LANDS ARE COLLECTIVELY DESCRIBED AS TAX LOT 100, 2N 00E 00. THE ADJUSTED LINES WERE ESTABLISHED AS PER CLIENT INSTRUCTION TO ADD ADDITIONAL LANDS FOR THE UPPER KINGSLEY RESERVOIR ENHANCEMENT PROJECT. TIES WERE MADE TO MONUMENTS AT THE NORTHEAST AND SOUTHEAST CORNERS OF SECTION 22 TO DEFINE THE LOCATION OF THE ADJUSTED TRACT. A PORTION OF THE ADJUSTED TRACT. A PORTION OF THE ADJUSTED TRACT. A PORTION OF THE ADJUSTED TRACT IS DEFINED BY THE 3177.3 FOOT CONTOUR LINE. THE ELEVATION WAS DETERMINED FROM OPS OBSERVATIONS USING GEOID 128, MAYDEB DATUM.

BASIS OF BEARING: STATE PLANE COORDINATES BETWEEN MONUMENTS FOUND AT THE NORTHEAST AND SOUTHEAST CORNERS OF SECTION 22. OREGON NORTH ZONE NAD 83 (2011) EPOCH 2010.00

FOR REVIEW

REGISTERED PROFESSIONAL LAND SURVEYOR



OCTOBER 18, 2017

#### PROPERTY LINE ADJUSTMENT

LOCATED IN SECTIONS 15, 22 AND 27 T2 NORTH, R9 EAST, W.M. HOOD RIVER COUNTY, OREGON

FOR: FARMERS IRRIGATION DISTRICT HOOD RIVER COUNTY

> WYEAST SURVEYS KEVIN DOWD 4399 WOODWORTH DRIVE MT HOOD-PARKDALE, OR 97041

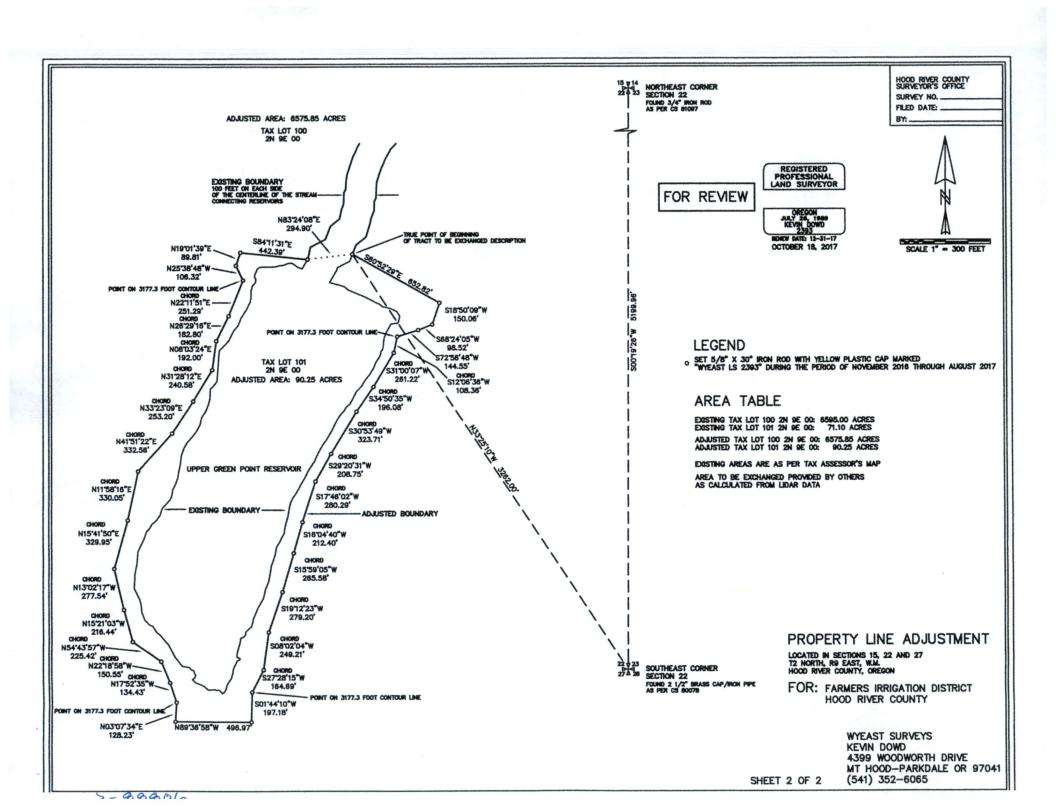
SHEET 1 OF 2

(541) 352-6065

REFERENCES

R1) CS 80078 SURVEY BY LARRY D. BISHOP LS 896 FOR CHAMPION TIMBERLANDS, FILED SEPTEMBER 18, 1980

R2) CS 81097 SURVEY BY DONALD J. BRANTON LS 385 AND LAWRENCE E. JONES LS 994 FOR MT. HOOD NATIONAL FOREST, FILED AUGUST 19, 1981





# Certification of Charges Paid (2015 Oregon Laws Chapter 96)

		Certification #			
		2018-2			
All charges against the real property have been paid for the property that is the subject of the deed between:					
Hood River County		The state of the s			
Grantee Farmer's Irrigation District					
Signed on (date)	and for consid	leration of			
08/30/2018	\$ Land Ex	change			
Assessor's signature		Date			
L) make	Dah	8/31/18			

150-310-411 (Rev. 10-15)

Parent Account #10182

Portion of MTL # 2N09E00-00-00100