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Application for

State of Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 Application for Allocation of Conserved Water Part 1 of 4 – Minimum Requirements Checklist

This application will be returned if Parts 1 through 4 and all required attachments are not completed and included.

For questions, please call (503) 986-0900, and ask for Allocation of Conserved Water Section.

Check all items in	ncluded with this application. ($N/A = Not Applicable$)
X	Part 1 – Completed Minimum Requirements Checklist.
X	Part 2 – Completed Applicant Information and Signature.
X	Part 3 – Completed Water Right Information and Conservation Measures. Please include a separate Part 3 for each water right. List all water right certificates involved in this application here:16212
X	Part 4 - Completed Mitigation, Proposed Use, Project Schedule, Funding, and Fee Calculation.
Attachments:	
X	Fees – Amount enclosed: \$ (From last page of application).
X	Application Map. Must have sufficient detail to locate and describe the facilities and areas involved in the conservation measures. Must show the place of use where water is being used if the rate or duty are changing.
X	Land Use Information Form with approval and signature. (Not required if 100% of Conserved Water is being transferred instream.) or
	Land Use Notice - Notice of the intent to create an instream water right must be provided to each affected county, city, municipal corporation, or tribal government along the proposed instream reach.
X N/A	Completed Evidence of Use Affidavit and Supporting Documentation.
X N/A	Affidavit(s) of Consent.
X N/A	Letter of approval from Irrigation or Water Control District. For water rights served by or issued in the name of a District, this must be provided when the transfer applicant is <u>not</u> the District.
X N/A	Irrigation or Water Control District's adopted policy on allocation of conserved water.
X N/A	If construction of the project has begun or been completed <u>and</u> if more than 25 percent of the project costs have been expended before applying for allocation of conserved water, evidence that you have attempted to identify and resolve the concerns of water right holders in the area, governmental entities or other organizations who have asked to be consulted regarding the allocation of conserved water.
X N/A	Evidence for Fee Waiver.
X N/A	Notice of Completion.
X N/A	Request for Finalization. (Entire project listed on the application must be complete. No partial finalization will be recognized.)

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Part 2 of 4 - Applicant Information and Signature

Applic	ant Information							
	ant/business name Julie Estremado, JTE	Ranch			PHONE NO 541-26			AL CONTACT NO. 21-3591
ADDRE	ss 2672 Galls Creek Rd						FAX NO.	
CITY	Gold Hill	STATE OR	ZIP 975	525	E-MAIL	estremado	julie@gm	ail.com
	The applicant is an interest organized under OR policy was adopted:	S Chapte	r 553. Th	e Distric	l under O ct's OAR	RS Chapter 690-018-00	545 or a 025 alloca	water control district tion of conserved water
OR								
X	The applicant is the conservation measu					e water righ	t, or portion	on thereof, proposed for
	If NO, include signate affidavits of consent (right(s) has been convergence)	and mailir	landowne ng address	rs (and m ses) from	ailing ado all lando	lress if differ wners or indi	ent than th viduals/ent	e applicant's) or attach ities to which the water
	LANDOWNER NAME					PHONE NO.		
	ADDRESS							
	CITY		STATE	ZIP		E-MAIL		
•	esentative Informati ESENTATIVE/BUSINESS NA Clint Nichols an	relati ME	ing to this	applicati	on.	PHONE NO.	o represent	the applicant in all matters ADDITIONAL CONTACT NO. 541-423-6179
ADDR		a ruur D	272488297	,				FAX NO. 541-727-7471
CITY	Central Point STA	ATE OR		ZIP	97502	E-MAIL	clint.nicho	ols@jswcd.org
	Check this box if this project is fully or partially funded by the American Recovery and Reinvestment Act. (Federal stimulus dollars)							
genera	al circulation in the area	a where the	e water ri	ght is loca	ated, once	per week fo	r two cons	a notice in a newspaper with ecutive weeks. If more than one Medford Mail Tribung.
PA	affirm that the info Contact Signature		Julie	Estre	mod () if applicable)	ation is true	e and according to $\frac{12}{12}$	urate. 8 30 7 ()
Appli	icant signature		Print Nam	e (and Title	if applicable)		Date	

In your own words tell us what conservations measures you have made or propose to make and the reason for the change(s): __See attached 'Conservation Measures' document.



To meet State Land Use Consistency Requirements, you must list <u>all</u> local governments (each county, city, municipal corporation, or tribal government) within whose jurisdiction the conservation project and/or proposed instream reach will be located.

proposed instream reach will be located.		
ENTITY NAME Jackson County	ADDRESS 10 S Oakdale Ave	
CITY Medford	STATE OR	^{ZIP} 97501
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
ENTITY NAME	ADDRESS	
СПУ	STATE	ZIP
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

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Part 3 of 4- Water Right Information and **Conservation Measures**

Please use a separate Part 3 for <u>each</u> water right involved in the proposed allocation of conserved water.

				<i>J</i>	16212		•	NE of the fo		inal Decre	e	
X	Certificated	Right		_	Certificate Nu	mber			it Number or I			
		1 77	1 D:	1.								
	Adjudicated, Un-certificated Rig			gnt –	Name of Decr	ee	Page Number					
	Permit for	which Proof	f has been	_								
Ш	Approved				Permit Number	er		Spec	ial Order Volu	ıme, Page		
П	Transferred Right for which Pr been Filed				D	ificate / Transfer	Number	Date	Claim of Ben	eficial Use Subn	nitted	
Description of the arms of the	ribe the pre eyance faci uthorized p attached 'Pı e 1: Pre-Pı A) the max	-project v lities (inc lace of us re-Project roject De	luding content of the	anals, pipel vide sufficie lelivery syst n	lines and sent detail	sprinklers u for the Dep iption'	ised to di partment	vert, conve to determir	ey and app ne the syst	oly the wate	er at ty.	
ight	t of record	and B) t	he maxi	mum amou	nt of wate	er that can l	oe divert	ed using the	e pre-proje	ect facilitie	S	
right ("systeach	t of record stem capac priority da limited by a	; <u>and</u> B) the ity"). If the	he maxi here are water r	mum amou multiple pr right is only rate.)	nt of water iority date inited by	er that can less on the way rate, do n	oe diverte vater righ not list a	ed using the t, list the ra	e pre-projecte and du	ect facilitie ty associate	s ed with	
right ("sys each	stem capac priority da	; <u>and</u> B) the ity"). If the	he maxi here are water r	mum amou multiple pr right is only rate.)	nt of wateriority data limited by RE-PROJE	er that can be so the way rate, do not the contract of the con	oe diverte vater righ not list a	ed using the t, list the ra	e pre-projecte and du	ect facilitie ty associate , if the wate	s ed with	
right ("sys each	stem capac priority da	; <u>and</u> B) the ity"). If the	he maxi here are water r	mum amou multiple pi ight is only rate.) PR	nt of water iority datar imited because the limited because the li	er that can be so the way rate, do not the contract of the con	oe diverte vater righ not list a	ed using the tt, list the raduty, and co	c pre-projecte and durent conversely, Column System C	ect facilitie ty associate , if the wate nn B Capacity	s ed with er is	
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right ("syseach only Orig Wat 1	ginating er Right #	e and B) to ity"). If the te. (If the duty, do not priority 1905	he maxi here are water r tot list a Acres 25 = 1/40 c;	mum amou multiple pright is only rate.) PR Water Maximum 0.42	nt of water iority dat limited by Celur Colur Vater Righte CFS/AC 0.0168	er that can be son the way rate, do record DESCRI Dut Maximum	pe divertorater right and list a PTION AF/AC	Rat Maximum 0.42	Colum System C CFS/AC	ect facilitie ty associate , if the wate nn B Capacity Dut	s ed with er is	
oright Original Original Original Original Original Original Original	ginating er Right # 6212 Note: 1 m	e and B) to ity"). If the te. (If the duty, do not be in 1905. ION ME	he maxi here are water r tot list a Acres 25 = 1/40 cj	mum amou multiple project is only rate.) PR W Rat Maximum 0.42 65;	nt of water iority dat limited by CE-PROJE Colum Vater Righte CFS/AC 0.0168	er that can be son the way rate, do record DESCRI MAXIMUM Maximum 148.8 gpm	pe divertorater right and list a	Rat Maximum 0.42	Colum System C CFS/AC	ect facilitie ty associate , if the wate nn B Capacity Dut	s ed with er is	
Orig	ginating er Right # .6212 als NSERVAT cribe the type	e and B) to ity"). If the te. (If the duty, do not be in 1905. ION ME	Acres 25 ACRES ACRES	mum amou multiple pright is only rate.) PR Wasimum 0.42 6s; n measures,	nt of water iority dat limited by CE-PROJE Colum Vater Righte CFS/AC 0.0168	er that can be son the way rate, do record DESCRI MAXIMUM Maximum 148.8 gpm	pe divertorater right and list a	Rat Maximum 0.42	Colum System C CFS/AC	ect facilitie ty associate , if the wate nn B Capacity Dut	s ed with er is	
Orig	ginating er Right # 6212 ANSERVAT cribe the typ X On-l	Priority 1905 TON ME De of conservations Param efficients	Acres 25 = 1/40 cy Servation	mum amou multiple pright is only rate.) PR Wasimum 0.42 6s; n measures,	nt of water iority data limited by RE-PROJE Columbrater Righte CFS/AC 0.0168	er that can be son the way rate, do not be son the way rate, do not be some some some some some some some som	pe divertorater right and list a PTION AF/AC	Rat Maximum 0.42	Colum System C CFS/AC	ect facilitie ty associate , if the wate nn B Capacity Dut	s ed with er is	

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Describe the proposed changes to the physical system, operations and application methods that will result in the conservation of water. If these proposed changes will change the point of diversion, you must meet the ODFW fish screen and bypass requirements pursuant to ORS 540.525. Please include a description and details of how the estimate of water conserved was determined. Please provide sufficient detail for the Department to provide notice of the project. See Attached 'Description of Conservation of Water' document

Place of Use Involved in Conservation Measures

List only the part of the right that will be affected. If the entire right is being affected, just state "entire Certificate."

Т	wp	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of Use listed On Certificate	Priority Date
2	S	9	Е	15	NE	NW	153.0	100		EXAMPLE	1/1/1865
Ent	re Cert	ificate 1	6212								
	•	•						Total			

Are there other water right certificates, water use permit	ts, ground water registrations, or uncertificated decreed
rights associated with the above lands? X Yes No.	. If YES, list the certificates, water use permits, ground
water registrations, or uncertificated decreed numbers:	

Is the project within the boundaries of an irrigation district or water control district? \square Yes \square No If YES, and applicant is <u>not</u> a District, you must provide a letter of approval from the District.

Table 2: Conserved Water

In Column A, list the smaller of A or B from Table 1 (Pre-Project Description). In Column B, list the amount of water that will be needed for the existing, authorized use(s) after implementing the conservation measures. In Column C, subtract Column B from Column A and enter the results (e.g., A - B = C). (If the water right is only limited by rate, do not list a duty; and conversely, if the water is only limited by duty, do not list a rate.)

	Conserved Water Description										
	Column A				Column B				Column C		
	Table 1 – Smaller of A or B				Needed				Conserved Water		
	Ra	Rate Duty			Rate Duty			Rate	Dut	У	
Priority	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS	CFS/AC	Maximum AF	AF/AC	Maximum CFS	Maximum AF	AF/AC
1905	0.42	0.0168			0.22	0.0108			0.2		
Totals									0.2		

Table 3: Allocation of Conserved Water

List the portions of the conserved water that will be allocated to the state and applicant. Note: Column A plus Column B should total Column C (e.g., A + B = C).

Conserved Water Allocation								
	Column A			Column B		Column C		
State's Portion			App	olicant's Portio	n	Conserved Water		
		Maximum	•		Maximum			Maximum
	Maximum	Duty		Maximum	Duty		Maximum	Duty
Percentage*	Rate	(Volume)	Percentage	Rate	(Volume)	Percentage	Rate	(Volume)
75 %	0.15		25 %	0.05		100%	0.2	

^{*} must be at least 25%

The priority for the conserved water is requested to be:

The same as the original right, or

X One minute junior to the original right.

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Part 4 of 4 - Mitigation, Proposed Use, Project Schedule, Funding, and Fee Calculation

MITIGATION:

Describe any expected effects from the proposed allocation of conserved water on other water rights. Describe what currently happens to the water that is proposed to be conserved.

See 'Mitigation' section of attached document

Describe any mitigation or other measures that are planned to avoid harm to other water rights.

See 'Mitigation' section of attached document								
PROPOSE	D USE:							
$\boxed{\mathbb{X}}$ N/A $20^{2^{1}}$ $\boxed{\mathbb{X}}$ For ins	which the diversion structures and places of use of the applicants' conserved water right will be located. This is land other than that to which this water right is appurtenant. Intended Use:							
	Originating Water Right (as identified in Part 3)	Priority Date	Source	Proposed Instream Period	Rate (cfs)*	Volume (ac-ft)**		
	16212	1905	Galls Creek	April 1 - Nov 1	0.15	63.67		
				TOTAL V		63.67		
Location of	period and then di To calculate volum 1.983471. Note: The instream	vide by 1.983471 ne, multiply the r rate may not e um volume or	rate allowed by the right), divisions: ate by the number of days in a ceed the maximum rate duty conserved (Table 3)	the instream period and the teconserved and the t	then multip	ly by		
X			d within a reach. Locati upstream POD located at RM to POD located at RM 3.					
OR				7.00 (0.00)				
	Water is requested to be protected at a point at the following location (i.e. legal description of the point of diversion (POD))							
Public Use f	for which conserved w	ater right shou	ıld be managed under ar	n instream right (chec	k at least	one box):		
X	habitat, and other e Recreation.	cological valu	nhancement of aquatic a es.	and fish life, wildlife,	fish and	wildlife		
	Pollution Abatemen	nt.						

List any exi	sting instream water rights	at the same point or within the s	ame requested reach(es):WRD
	None.		
X	Instream Water Right C	Certificates: 73045	
established conserved w	tent to have the proposed in under ORS 537.348 (instre- vater) and replace a portion ication process) and ORS 3	nstream water right transfer be act am transfer application process) of any instream water right esta	Iditive to any instream water right and ORS 537.470 (allocation of blished under ORS 537.341 (state a perennial streamflows) with an earlier
Is the reques	sted instream flow intended		e natural flow or natural lake level
X	om the drainage system?		
	No; OR Yes (Provide supporting for the public use reque		es why additional flows are significant
	Yes, and it is presumed levels are significant be		ated average natural flow or natural lake
	applied for unde the requested pu	er ORS 537.338 (state agency ins	m amount of any instream water right stream water right application process); se; and the requested reach covers a m water right; and
	The stream is in instream period:	-	rity watershed during the requested
		sted as water quality limited by I	DEQ.
PROJECT	SCHEDULE:		
X N/A			the dates on which the applicant intends 5/31/202/ Request that Entire Conserved Water
	Begin Construction	Complete Construction and File Notice of Completion	Request that Entire Conserved Water Allocation be Finalized
	Date: 11/10/2020	Date: 1/30/2021	*Date: 1/30/2021
have ident	nstruction of the project has been expended before submiting and resolve the concerns	tting this application, you must sub	more than 25 percent of the project costs mit evidence that you have attempted to overnmental entities or other organization
X _{N/A}	implemented and the date	by which the applicant intends	when the conservation measures were to request the allocation be finalized.
	Complete and attach Noti	ce of Completion form.	
	Conservation Measures Were Implemented *Date:	Request that Entire Conserved Water Allocation be Finalized **Date:	
	* Must be within 5 years prior	to the date of filing this application. In the date of filing this Application and	Notice of Completion.

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X N/	/A Fed	deral or state public funds that <u>are not</u> subject to repayment are to be used for the project. Refer $OAR\ 690-018-0040(18)(a)-(d)$ for further information in completing this section.
	X	Source of Funding: Federal: X State: OWRD
	X	Total cost for project engineering \$_Included with contractor materials and install quote Total cost for construction \$_219,000.00\$
	X	The present value of any incremental changes in the cost of operations and maintenance that are directly attributable to the project that would not be incurred or realized in the absences of the project is $\frac{62,000}{1}$.
	X	The amount of funding and the value of any in-kind contributions for project engineering and construction and for any incremental changes in the costs of operations and maintenance to be provided from federal or state public funds that are not subject to repayment is \$\frac{153,351}{2}\$
	X	The amount of funding and the value of any in-kind contributions for project engineering and construction and for any incremental change since costs of operations and maintenance to be provided from other funds is \$_32,824\$.
X N	I/A	Enter the percentage from Table 3, Column B (Applicant's Portion of Conserved Water)
XN	J/A	The Oregon Watershed Enhancement Board (OWEB) have a contractual interest in this project. The OWEB project number is
FEE CA	ALCUI	LATION
		Fee Schedule – ORS 536.050

Fee Schedule – ORS 536.050				
\$1,160.00 - Base (1 st Water Right)	Add \$410.00 for each additional right			
\$1,160 + (_0	$x 410 = Total Fee $$_1,160$			

	Fee Waiver Worksheet
	lify for a waiver of up to 50%, you must provide evidence to establish your application meets the ng criteria:
X	(a) Will be converted to an instream right pursuant to ORS 537.348; or
	(b) Is necessary to complete a project funded under ORS 541.375 (OWEB); or
	(c) Is approved by the Oregon Department of Fish and Wildlife as a project that will result in a net benefit to fish and wildlife habitat. <i>See</i> OAR 690-018-0040(25).
If the p	roject meets one of the above standards, use the following formula to calculate the fees:
	(d) Enter Percentage from Table 3, Column A = 75 %
	(e) Deduct 25% from percentage in (d) above =%
	(f) Enter the lesser of (e) above or 50% 50%
	(g) Total Fee x % waived (f) = Fee Waiver \$ 580 *
	Example: $(d) = 100\% - 25\%$ $(e) = 75\%$ $(max 50\% waived) = Fee x 50\% = Fee Waiver$
	Total Fee \$ 1160 - Fee Waiver (g) \$ 580 = Amount Due \$ 580

Application for Water Right **Transfer**



Evidence of Use Affidavit

Please print legibly or type. Be as specific as possible. Attach additional pages if you need more spacing. Supporting documentation must be attached.

State of	Oregon)	60					
I,	of <u>Jack</u> ulie Am g address	n Es	remato Cal	, in my cap	oacity as	Owner L, Gol	1 Dpa	eafor 1. SR 97	_, <u>vs</u> 25
telepho	one number 貸	40 62	1-3617	, being fi	rst duly	sworn depos	e and say:		
1. My	knowledge o					ht is based or sional experti			CEIVED
2. I att	Certificate #	16212	; OR			ne entire place			OWRD
	Certificate #	Townshi			Sec	1/4 1/4	Gov't Lot or DLC	Acres (if applicable	
OR	Part or all of	f the wate	er right was	leased inst	ream at	some time w	ithin the las	ve years; OR t five years. T nt proposed for not leased inst	he ream.); OR
	The water ri						at a presum	ption of forfei	ture for
	Water has b 10 years for	een used Certifica	at the actuate #	al current p	oint of o	liversion or a storic POD/P	ppropriation OA Transfe	n for more than rs)	1
				(continue	og on rev	erse side)			

- 3. The water right was used for: (e.g., crops, pasture, etc.): __________ and pasture.
- 4. I understand that if I do not attach one or more of the documents shown in the table below to support the above statements, my application will be considered incomplete.

12 | 5 | 20 Date

Signed and sworn to (or affirmed) before me this 5th day of December, 2020.

OFFICIAL STAMP ICHOL DAWN WEBB SMITH COMMISSIONNO.976708 MY COMMISSION EXPIRES JULY 04, 2022

My Commission Expires: July 4, 2022

Supporting Documents	Examples
Copy of a water right certificate that has been issued within the last five years. (not a remaining right certificate)	Copy of confirming water right certificate that shows issue date
Copies of receipts from sales of irrigated crops or for expenditures related to use of water	 Power usage records for pumps associated with irrigation use Fertilizer or seed bills related to irrigated crops Farmers Co-op sales receipt
Records such as FSA crop reports, irrigation district records, NRCS farm management plan, or records of other water suppliers	 District assessment records for water delivered Crop reports submitted under a federal loan agreement Beneficial use reports from district IRS Farm Usage Deduction Report Agricultural Stabilization Plan CREP Report
Aerial photos containing sufficient detail to establish location and date of photograph	Multiple photos can be submitted to resolve different areas of a water right. If the photograph does not print with a "date stamp" or without the source being identified, the date of the photograph and source should be added. Sources for aerial photos: OSU—www.oregonexplorer.info/imagery OWRD — www.wrd.state.or.us Google Earth — earth.google.com TerraServer — www.terraserver.com
Approved Lease establishing beneficial use within the last 5 years	Copy of instream lease or lease number

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Seed Purchased

```
2015
                                    165-
                      -mount
         Variety
OATS YPeas-
   Date -
                                    304016s=
                      38 bogs@Bell-
  Oct 01
                                  2000 lb=
                       25
  Octos
                                   1040lb.
  Octo7
                                     320lb.
  Oct 10
                                            24700
                                     1040ll.
  Oct 14
. Oct 15
 · DAPPY 100 Lbs your core.
  (100 + 1960 ( soll 77.6 acros)
```

```
KAPAMEX (divron) Weed Killer
Oct 02 - 10 Boop @ 1995 (Less Discount 1995) = 179.55
Oct 06 - 12 Boop Que 1995 (Less Discount 1995) = 179.55
Oct 14 IL Boop.
Total = 33 Boop @ 4 Chen = (132 Clos.) = 593°!
```

(APP/y - 2 lbs per ocre) 2:132 = (66 acres)

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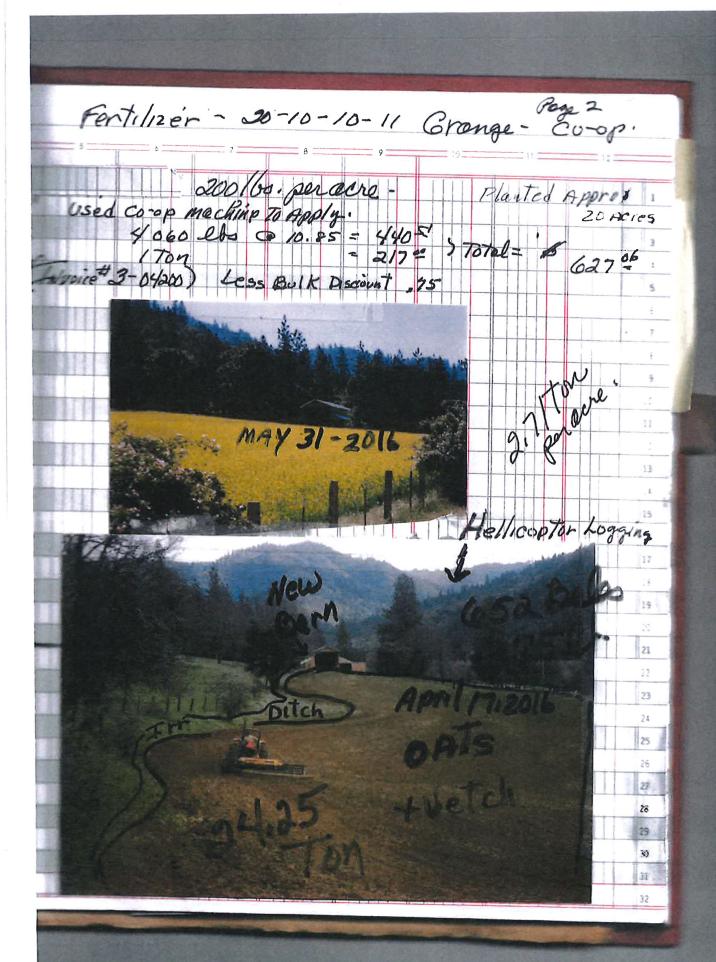
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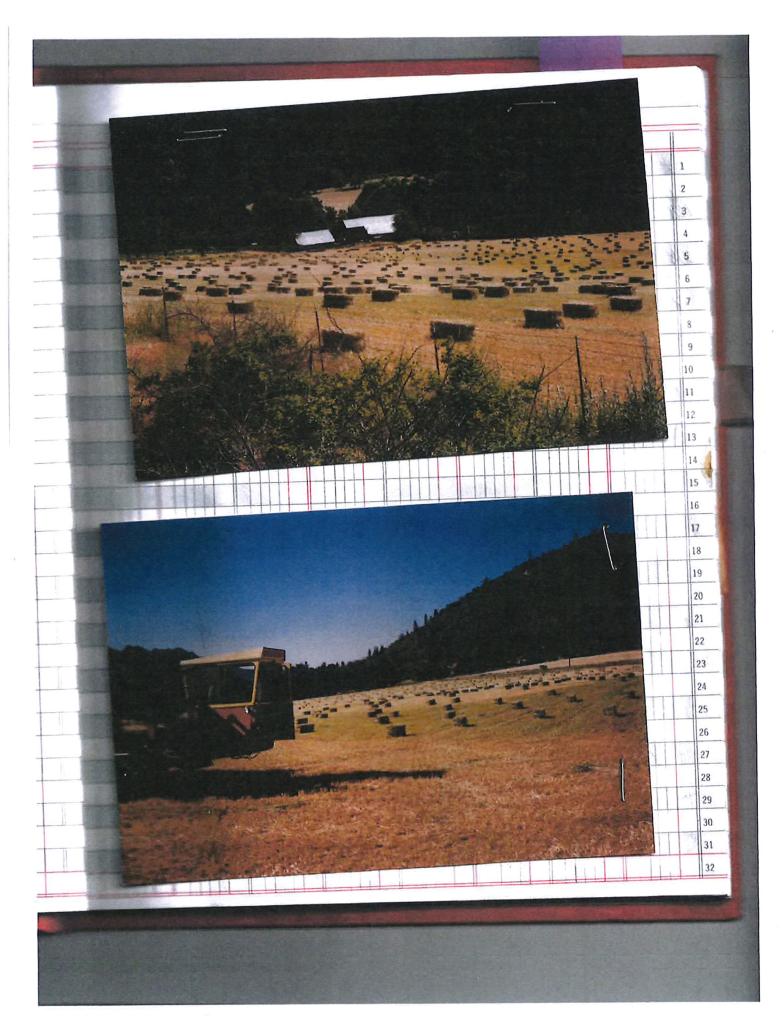
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	Not. 10,2015
11	Planting texticale 316 Bags by Frances Marked half of upper faceled
	Planted half of upper faicles Oct. 10, 2015 by They 36/36 OATIPER 39 Bags (Prindrill)
1	Planted Oct. 11th Other Side Tilleys field
10/12/20	Spray Parcet- Tilleys field
Sint	315 Gallons water 3 21/2 Gallon Juss plus 4 pints
= 2 cups	4 pints = 2 quarts (+)Ad 40 Gallor Left over
and the same of th	Brandons De field 255, gallons
	2-242 GAILON Jugs plus 5 quants
and the same of th	





sprayed all fields RECEIVED DEC 1 6 2020 anylons field 255 GAILONS le ogallors plus le quarts



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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

DEC 1 6 2020

NOTE TO APPLICANTS

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This form is NOT required if:

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- 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:
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 - 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.

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		Ju	lie			Estre	mado	JTE Pro	perties, LLC
Applicant:First					Last				
Mailing Ad	dress:3	013 galls	Creek Rd						
Gold	Hill			OR	97525 I	Daytime Phone	; 541-621	-3591	
	City			State	Zip	•		2	
A. Land	and Loca	ition							
			rmation for	all tax lots w	here water will be div	erted (taken fr	om its source), conveye	d (transported),
and/or used	or develor	ed, Applic	cants for mur	nicipal use, o	r irrigation uses withi	n irrigation dis	tricts may su	bstitute ex	isting and
					on requested below.	· · · · · · · · · · · · · · · · · · ·	Water to be:		Proposed Land
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36S	3W	33	NWSE	1100		☐ Diverted	X Conveyed	☐ Used	Irrigation
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Type of ap ☐ Permi	ription of plication to t to Use or S ed Water Us	be filed v Store Water	vith the Wate	or Resources Right Transfeation of Conse	er 🔲 Pen	nit Amendment hange of Water	or Ground Wa	iter Registra	ation Modification
Source of	water: 🔲 1	Reservoir/P	ond \square	Ground Water	X Surface Wate	r (name) Galls	s Creek, Tr	ibutary c	of Rogue Rive
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•				See bo	ttom of Page 3. →				

Land Use Information Form - Page 2 of 3

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For Local Government Use Only

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Please check the appropriate box be	low and provide the requested infor	<u>mation</u>	
∑ Land uses to be served by the proposed water your comprehensive plan. Cite applicable ore or a served by the proposed water or a served by the proposed water	r uses (including proposed construction) are al dinance section(s):	lowed outright	or are not regulated by
Land uses to be served by the proposed water	r uses (including proposed construction) involumentation of applicable land-use approvals whompanying findings are sufficient.) If approva	ve discretionar	ly occir octanica.
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land	i-Use Approval:
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
regarding this proposed use of water below, or			
Name: Nicholas Schubert	Title: Planner	1	
Signature: Mil Au	Thone: (541)63	21-3617	Date: 12/11/2020
Government Entity: Jacieson Co	ounty		
Note to local government representative: P sign the receipt, you will have 30 days from th Form or WRD may presume the land use asso	a Water Resources Dengitment's nonce date to	atible with loca	ll comprehensive plans.
Receipt	for Request for Land Use Inform	nation	
rapplicant manter			
City or County:Jackson County	Staff conta	ct:	
Signature:	Phone:		Date:
Revised 2/8/2010	Land Use Information Form - Page 3 of 3		WR / FS

Revised 2/8/2010



Transaction Receipt Record ID: 439-20-02035-ZON

IVR Number: 439024873701

Jackson County Planning Department

Development Services Planning Division 10 S Oakdale Ave, Room 100 Medford, OR 97501 541-774-6907

Fax: 541-774-6791 jcplanning@jacksoncounty.org

Receipt Number: 273802

Receipt Date: 12/11/20

www.jacksoncounty.org

Worksite address: 2672 GALLS CR RD, GOLD HILL, OR

Parcel: 36-3W-33-1100

		Fe	es Paid		
Transaction	Units	Description	Account code	Fee amount	Paid amount
date 12/11/20	1.00 Ea	Type Counter Permit	3701040000.45105.1300	\$115.00	\$115.00
	d: Credit card			Payment Amount:	\$115.00
Payment Metho		Payer: Juanita L Wright : 042054			

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Allocation of Conserved Water Application Attachment

CONSERVATION MEASURES - Part 2 of 4

OWRD

In your own words tell us what conservation measures you have made or propose to make and the reason for the change(s):

- 1. Upgraded open earth ditch irrigation conveyance system to a buried PVC pipeline
 - a. Improved conveyance efficiency from an estimated range of 50-80% for the open ditch, to 100% for the buried PVC pipeline.
 - b. Livestock no longer have unrestricted access to the surface water in the open ditch, which caused erosion.
 - c. Eliminate annual labor required to maintain open ditch. Now labor time can be used elsewhere for livestock management and irrigation water management.
- 2. Upgraded from wild flood irrigation to pressurized sprinkler irrigation
 - a. Improved irrigation efficiency from an estimated 25-50% for the flood irrigation, to 70-85% for the sprinkler irrigation system
 - b. Improved distribution uniformity of the irrigation water.
 - c. Improved yields for crops. Estimate that a 20 30% yield increase is possible.
 - d. More crop types available to farmer. Flood irrigation on this land was only suited for grasses. Now, farmer has options to plant higher value crops.
 - e. Improved livestock grazing by reduced flooded conditions and by having total control over irrigation location and irrigation amounts to coincide with livestock rotations.
 - f. Improved soil health by allowing for more ideal moisture conditions and reduced erosion potential
 - g. Improved nutrient management by allowing more uniform application of water to push nutrients into soil profile.
 - h. Landowner wanted to switch to a more efficient sprinkler irrigation system because of multiple factors but mainly because of limited water availability
- 3. Eliminate push up dam and install new fish screen
 - a. Push up dam was a fish passage barrier and introduced sediment and sometimes plastic into the stream.
 - b. Old fish screen was not up to ODFW standards
 - c. New fish screen does not require a push up dam and will allow for fish to freely move downstream or upstream during the irrigation season.



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PRE-PROJECT WATER DELIVERY SYSTEM DESCRIPTION - Part 3 of 4

Describe the pre-project water delivery system. Include information on the diversion structure, pumps, and conveyance facilities (including canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use). Provide sufficient detail for the Department to determine the system capacity.

The pre-project water delivery system included a push up dam, handmade fish screens, and an earth canal with cut notches in the banks for flood irrigation. The flood irrigated fields were not leveled and there is little evidence of additional toe ditches or spreader ditches. Pictures in this section provide additional detail to the narrative.

The push up dam of creek bed cobble and gravel material was raised to about 3 ft high and spanned the length of the creek. Plastic was sometimes used to reduce leakage through the push up dam.

A series of hand made fish screens were placed at the beginning of the ditch and had to be periodically cleaned by hand.

An earth ditch of length 3400 ft, with an average slope of about 0.23% or 2.3 ft drop per 1,000 ft, was used to convey the irrigation water to the places of use. The ditch shape at the location of the place of use is trapezoidal with the bottom width of 1 ft, a top width of 5 ft and depth of 1 to 2 ft. The ditch vegetation is maintained as short grass. The ditch closer to the POD is larger than the ditch at the place of use. A section of the ditch is piped under Galls Creek road. This pipe is a 10" diameter PVC pipe about 300 ft long. A roadside ditch was also used to convey water to the place of use. This ditch follows the slope of the road and is cleaned out each year by Jackson County road crews. 15" to 18" Culverts are located in this ditch at driveway crossings.

Flood irrigation occurred where notches were cut into the ditch bank just above the typical water line and during irrigation a tarp or check was placed in the ditch to raise the water level up high enough to spill out of the notches. The notches and checks were placed at various intervals. No other control structure were present in the ditch so control of flood irrigation was considered basic. Flood irrigation water runoff ended up directly back into Galls Creek, or back into the roadside ditch where it made its way through the open ditches or culverts and back into Galls Creek.

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Figure 1: Push Up dam diversion structure installed in Galls Creek in 2018 irrigation season looking South. ~3 ft tall ~40 ft long.



Figure 2: Push up Dam installed in Galls Creek looking downstream (North) at ditch and screens

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Figure 3: Fish Screens installed at beginning of ditch looking North

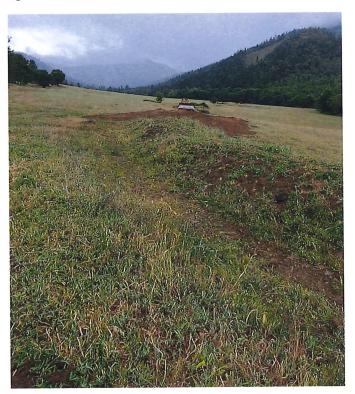


Figure 4: Existing earth irrigation conveyance ditch near beginning of water right place of use, looking South towards POD. Photo shows it being removed in early 2020 in preparation for pipeline installation and sprinkler irrigation.

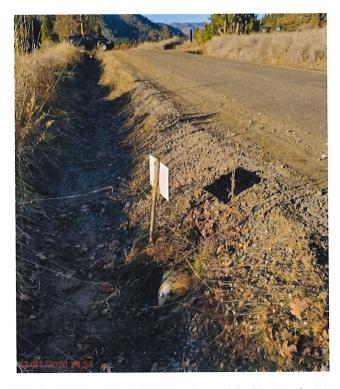


Figure 5: 10" diameter PVC piped ditch section (~300ft) under road, looking North. Water can be diverted from roadside ditch into pipe or can continue North down roadside ditch to irrigate other fields. Pipe is cleared out each season and white end cap is removed. Road was recently re-graded by county and they partially buried the pipe.



Figure 6: End of 10" pipe section, entering open ditch on North East field.



DESCRIPTION OF CONSERVATION OF WATER – Part 3 of 4

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Describe the proposed changes to the physical system, operations and application methods that will result in the conservation of water. If these proposed changes will change the point of diversion, you must meet the ODFW fish screen and bypass requirements pursuant to ORS 540.525. Please include a description and details of how the estimate of water conserved was determined. Please provide sufficient detail for the Department to provide notice of the project.

Conservation of water will be achieved through piping the conveyance ditch and upgrading from wild flood irrigation to pressurized sprinkler irrigation. The irrigators will use basic irrigation water management techniques and may upgrade to soil moisture monitors at a later time. An irrigation water management plan was developed by JSWCD for the irrigators and JSWCD will assist with the plan for two years following the installation of the system to help reach maximum irrigation efficiency.

The POD will be upgraded from a push up dam with a makeshift fish screen, to a pump suction intake with a pump-rite fish screen. The new fish screen has been reviewed and approved by local ODFW staff.

It was estimated by JSWCD staff and the irrigators that ~50% of the water diverted was not being put to beneficial use for irrigation and that a portion of this water could be conserved. The water right rate is 0.42 CFS so the wasted water amounted to about 0.21 CFS, which was rounded down to 0.2 CFS for simplicity. This was an estimate based on discussions with the irrigators, the existing conditions of the ditch and flood irrigation infrastructure, the undulating uneven flood irrigated terrain and our experience in this region with measuring flood irrigation return flows. This is likely an underestimate of the amount of 'wasted' water as it is difficult to quantify the deep percolation of irrigation water or the production loss due to poor distribution uniformity of flood irrigation.

However, calculations determined that the 0.42 CFS water right (cert. 16212) could be reduced by only 0.15 CFS, to 0.27 CFS, to meet the crop water requirement for alfalfa on all 25 irrigated acres for the months of April, May and half of June as expected based on water availability in Galls Creek. See the following calculation sheet.

Therefore, we estimated that although 0.2 CFS could be conserved using ditch piping and efficient sprinkler irrigation, a maximum of 75% (0.15 CFS) could be placed instream and 25% (0.05) would be used by the irrigator to meet crop water requirements.

IRRIGATION REQUIREMENTS CHECK - for Certificate 16212 Allocation of Conserved Water

UPDATED. 12/1/2020 Cert 16212 Paul DeMaggio, CID, CAIS Existing Water Right = 0.42 CFS 25.0 ac **JSWCD** Total Irrigated Acres = Irrigation Days Available = April, 1st Design date for START of irrigation = Creek Typically Dries up around June/July Deisgn Date for No Water in Creek = June, 15th Number of Days available = 76 Days

ET crop avg water use during Irrigation Season.

Crop	April	May	June		
Etr =	3.75	5.87	7.65	inches	Agrimet MDFO, Avg Monthly Etr
	April 1st	May	June 15th		
Etr =	3.75	5.87	3.83	inches	Adjusted average for water availability
Etc (0.85 Alf Mean) =	3.19	4.99	3.25	inches	Etc from Agrimet Alfalfa Mean (cut) crop coefficient
					reaches 0.85 (full cover) by April 15th typically
NET Inches =	11.43	IET Inches	needed to irrigat	ed until June 15	5th
Efficiency =	0.65	Conservativ	e Irrigation effici	ency value	
GROSS inches =	17.6	GROSS inch	es needed for irri	igation season	
Total Volume =	36.6 A	cre-ft	Volume needed	to Irrigate Full /	Acreage from April 1 to June 15
	1.5	cre-ft per .	Acre	·	<i>(</i>

Flow Rate Needed to Provide Total Volume For Assumed Available Time when Water is Available in Galls Crk

Number of Days Available = 76 days April 1st - June 15th

Number of Irrigation Days (-10%)= 68.4 days Allow for pump downtime and irrigation maintenance and moves

Irrigation Hours = 1641.6 hrs per season

Gallons Per Minute = Acre-ft*325,851gal/acre-ft * 1/hrs * 1hr/60mins

Necessary Flow Rate =	121.2	gpm
Existing Water Right	188.5	gpm
Proposed In-stream transfer	67.3	gpm
Proposed new Water Right =	121.2	gpm

0.270	CFS
0.42	CFS
0.15	CFS
0.270	CFS

The Proposed new water right of 0.27 CFS appears to meet the crop water requirements for 25 Acres of Alfalfa given the assumptions of water availability, efficiency, and crop water use.



MITIGATION - Part 4 of 4

Describe any expected effects from the proposed allocation of conserved water on other water rights. Describe what currently happens to the water that is proposed to be conserved.

Currently, the water that is proposed to be conserved is lost as flood irrigation surface flow runoff back into Galls Creek, is deep percolated into the soil, pools in roadside ditch or other locations and is lost to evaporation, is taken up by other vegetation or weeds along the ditch, or is taken up by other vegetation and weeds (blackberry) along the creek. It is difficult to determine what percentage of the conserved water went to each use.

Previous measurements of flood irrigation return flows on heavy clay soils in Jackson County resulted in about 33% surface water runoff going directly back into the nearby stream. However, this soil is a Silty Loam with higher infiltration characteristics than the heavy clay soil, so it would be expected that less flood irrigation water would return to Galls Creek as surface flows. It is possible that only 10% of the 0.2 CFS would return to the creek as overland flow, or 0.02 CFS, which is hardly measurable in the creek. More water likely infiltrates deep into the soil profile instead. The infiltrated water would eventually make its way to Galls creek but the hydraulic connectivity of the flood irrigated fields to the creek is unknown at this time. It is also unknown how much of this infiltrated water is taken up by vegetation and weeds prior to adding flows to the creek.

There exists another water right on the same irrigated property that is currently going through a transfer (T 12927) and this will not be affected by this proposed allocation of conserved water. Although this other water right and the 16212 water right share a POD, the pump is sized to handle both water right rates and the pump flow rate will be adjusted down using a variable frequency drive and valves and verified with a flow meter, to meet the new point of diversion rate after the water is conserved. The new pump is designed for the conserved water amount and will operate at its maximum efficiency at the new conserved water right rate.

We don't expect any measurable effects from the proposed allocation of conserved water on other water rights. There are approximately 13 other water right certificates using Galls Creek water downstream of this POD for this water right certificate 16212. There are approximately 11 other water rights near the POD or upstream, 6 of which are mining or industrial uses. Certificate 16212 has a priority date of 1905 and 5 other irrigation rights have priority dates before this. Those 5 earlier rights totals about 0.87 CFS. The other rights in the Galls Creek system total about 0.75 CFS and are mainly located downstream of this water right. There don't appear to be any 'tailwater' rights to use excess flood irrigation runoff from Certificate 16212.

Describe any mitigation or other measures that are planned to avoid harm to other water rights

There are no measures planned that relate to the other water rights along Galls Creek. This is because we do not expect any harm to other water rights.

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. 1'		Ju	lie	Estremado				JTE Properties, LLC		
Applicant:			First	· «			Last			
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6.11	r ř:11			OR	97525 D	. 701	e:541-621	1-3591		
Gold	City			State	Zip D	aytime Phone				
	0.1.7						•			
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nd/or used	or develor	ed. Applic	cants for mur	nicipal use, o	here water will be dive or irrigation uses within on requested below.	erted (taken fr irrigation dis	om its source stricts may su	bstitute ex	d (transported) isting and	
Township	Range	Section	1/4 1/4	Tax Lot#	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:	. (4)	Proposed Land Use:	
36S	3W	33	SWSE	1100		X Diverted	X Conveyed	Used	Irrigation	
36S	3W	33	NWSE	1100		☐ Diverted	X Conveyed	☐ Used	Irrigation	
36S	3W	33	NESW	1100		☐ Diverted	X Conveyed	X Used	Irrigation	
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Source of	water: 🔲 I	Reservoir/Po	ond 🔲 🤇	Ground Water	X Surface Water	(name) <u>Gall</u>	s Creek, Tr	<u>ibutary c</u>	of Rogue Riv	
Estimated	quantity of	water nee	ded: <u>0.27</u>		<u>X</u> cubic feet per	second	gallons per mi	nute 🗌 a	cre-feet	
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Briefly de	scribe:									
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Departmen				See bo	ttom of Page 3. \rightarrow		RECEI	VED		

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Please check the appropriat	te box below and pro	vide the requeste	<u>d information</u>	
∑ Land uses to be served by the pro- your comprehensive plan. Cite a	oposed water uses (includin pplicable ordinance section	g proposed construction (s): 4.2-1 U	n) are allowed outrightse Table	
Land uses to be served by the pro- listed in the table below. (Please Record of Action/land-use decisi periods have not ended, check	oposed water uses (includin attach documentation of ap ion and accompanying find	g proposed construction	n) involve discretions	da i occii committi
Type of Land-Use Approval Ne (e.g., plan amendments, rezones, cond permits, etc.)	eeded Cite Most Sign	nificant, Applicable Plan Pol nance Section References	icies & La	nd-Use Approval:
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	* * *		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
Name: Nicholas Schul	bert	Title: Plan	nner 1	,
Signature: MM	Hunt	Phone: [54]	11) 621-3617	Date: 12/11/2020
Government Entity: Jack	son County			
Note to local government repressign the receipt, you will have 30 c Form or WRD may presume the la	days from the Water Resound use associated with the	rces Department's notice proposed use of water is	is compatible with loc	Jillioletta Lana Obo mitormanio
	Receipt for Reque	st for Land Use I	nformation	
Applicant name: Julie Estrema	ado			
City or County:Jackson Cou	inty	Sta	aff contact:	
Signature:		Phone:	, !	Date:
Revised 2/8/2010	Land Use Info	rmation Form - Page 3 of 3		WR / FS

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Part 2 of 4 - Applicant Information and Signature

Applic	cant Information							
APPLICANT/BUSINESS NAME Julie Estremado, JTE Ranch				PHONE NO 541-261			al contact no. 21-3591	
ADDRI	2672 Galls Creek	Rd					FAX NO.	
CITY	Gold Hill	STATE OR	ZIP 97	525	E-MAIL	estremad	ojulie@gm	ail.com
	The applicant is an irrigation district organized under ORS Chapter 545 or a water control district organized under ORS Chapter 553. The District's OAR 690-018-0025 allocation of conserved water policy was adopted:// 20							
OR								
X	The applicant is t					water rigl	nt, or porti	on thereof, proposed for
	If NO, include sign affidavits of conser right(s) has been co	nt (and maili	landowneng addres	ers (and m ses) from	nailing add all landow	ress if diffe ners or ind	rent than th ividuals/en	ne applicant's) or attach tities to which the water
	LANDOWNER NAME PHONE NO.							
	ADDRESS							
	CITY		STATE	ZIP		E-MAIL	The second secon	
	ESENTATIVE/BUSINESS	relat	ing to this	s applicati	ion.	PHONE NO		additional contact no.
ADDR	Clint Nichols ESS 89 Alder Stree		Maggio	Jackson	SWCD	541-4	123-6180	541-423-6179 FAX NO. 541-727-7471
CITY		OT LOTE		ZIP		E-MAIL		
	Central Point STATE OR 21P 97502 E-MAIL clint.nichols@jswcd.org					ols@jswcd.org		
	heck this box if thi ederal stimulus do		fully or p	artially f	funded by	the Amer	ican Recov	very and Reinvestment Act.
genera	al circulation in the a	rea where th	e water ri	ght is loc	ated, once	per week fo	or two cons	a notice in a newspaper with ecutive weeks. If more than one Medford Mail Tribung.
On On	affirm that the i	nformation	contain	Estre	is applica	tion is tru	e and acc	urate. 8 30 2 ()
Appli	icant signature		Print Nam	ne (and Title i	if applicable)		Date	· · · · · · · · · · · · · · · · · · ·

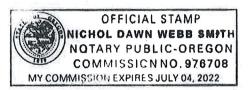
3.	The water right was used for: (e.g., crops, page 1)	asture, etc.):	CROPS	and	pasture

4. I understand that if I do not attach one or more of the documents shown in the table below to support the above statements, my application will be considered incomplete.

11.	Λ.	Edward	
There	whh	Colomado	

12 | 5 | 20 Date

Signed and sworn to (or affirmed) before me this $\frac{5+1}{2}$ day of December, $20\frac{20}{2}$.



Notary Public for Oregon

My Commission Expires: July 4, 2022

Supporting Documents	Examples				
Copy of a water right certificate that has been issued within the last five years. (not a remaining right certificate)	Copy of confirming water right certificate that shows issue date				
Copies of receipts from sales of irrigated crops or for expenditures related to use of water	 Power usage records for pumps associated with irrigation use Fertilizer or seed bills related to irrigated crops Farmers Co-op sales receipt 				
Records such as FSA crop reports, irrigation district records, NRCS farm management plan, or records of other water suppliers	 District assessment records for water delivered Crop reports submitted under a federal loan agreement Beneficial use reports from district IRS Farm Usage Deduction Report Agricultural Stabilization Plan CREP Report 				
Aerial photos containing sufficient detail to establish location and date of photograph	Multiple photos can be submitted to resolve different areas of a water right. If the photograph does not print with a "date stamp" or without the source being identified, the date of the photograph and source should be added. Sources for aerial photos: OSU -www.oregonexplorer.info/imagery OWRD - www.wrd.state.or.us Google Earth - earth.google.com TerraServer - www.terraserver.com				
Approved Lease establishing beneficial use within the last 5 years	Copy of instream lease or lease number				

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Transaction Receipt Record ID: 439-20-02035-ZON

IVR Number: 439024873701

Jackson County Planning Department

Development Services Planning Division 10 S Oakdale Ave, Room 100 Medford, OR 97501 541-774-6907

> Fax: 541-774-6791 jcplanning@jacksoncounty.org

Receipt Number: 273802

Receipt Date: 12/11/20

www.jacksoncounty.org

Worksite address: 2672 GALLS CR RD, GOLD HILL, OR

Parcel: 36-3W-33-1100

			Fees Paid		
Transaction	Units	Description	Account code	Fee amount	Paid amount
date 12/11/20	1.00 Ea	Type I Counter Permit	3701040000.45105.1300	\$115.00	\$115.00

Payment Method: Credit card

Payer: Juanita L Wright

Payment Amount:

\$115.00

authorization: 042054

Transaction Comment: LUCS_NS

Cashier: Nick J. Schubert

Printed: 12/11/20 11:41 am

Receipt Total:

\$115.00

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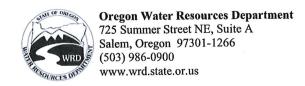
DEC 1 6 2020

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Application for Water Right

Transfer

Evidence of Use Affidavit



Please print legibly or type. Be as specific as possible. Attach additional pages if you need more spacing. Supporting documentation must be attached.

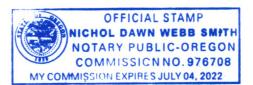
State of Oregon County of SackSon I, Sulie Am Estrando, in my capacity as Owner Optration, mailing address 3013 Galls Creek, Gold Holl of 97525 telephone number (541) 621-3617, being first duly sworn depose and say: 1. My knowledge of the exercise or status of the water right is based on (check one): Personal observation Professional expertise 2. I attest that: Water was used during the previous five years on the entire place of use for Certificate # 10212; OR											
					e use o	of wate	r at the	following lo	cations with	in the last five ye	ars:
	Certificate #	Town	nship	Rar	nge	Mer	Sec	1/4 1/4	Gov't Lot or DLC	Acres (if applicable)	
											,
						ļ					-
											_
OR									41	OP	
	Confirming Certificate # has been issued within the past five years; OR										
	Part or all of the water right was leased instream at some time within the last five years. The instream lease number is: (Note: If the entire right proposed for transfer was not leased, additional evidence of use is needed for the portion <u>not</u> leased instream.); OF										
	The water right is not subject to forfeiture and documentation that a presumption of forfeiture for non-use would be rebutted under ORS 540.610(2) is attached.										
	Water has been used at the actual current point of diversion or appropriation for more than										
	10 years for Certificate #(For Historic POD/POA Transfers) RECEIVED (continues on reverse side)										
									DFI	1 6 2020	

- 4. I understand that if I do not attach one or more of the documents shown in the table below to support the above statements, my application will be considered incomplete.

Mile	ann Ediomads
Signature of Affia	nt

12 | 5 | 20 Date

Signed and sworn to (or affirmed) before me this $\frac{5+1}{20}$ day of December, $20\frac{20}{20}$.



Notary Public for Oregon

My Commission Expires: July 4, 2022

Supporting Documents	Examples		
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	 Fertilizer or seed bills related to irrigated crops Farmers Co-op sales receipt 		
Records such as FSA crop reports, irrigation district records, NRCS farm management plan, or	 District assessment records for water delivered Crop reports submitted under a federal loan agreement 		
records of other water suppliers	Beneficial use reports from district		
	IRS Farm Usage Deduction Report		
1	Agricultural Stabilization Plan		
	CREP Report		
Aerial photos containing sufficient detail to establish location and date of photograph	Multiple photos can be submitted to resolve different areas of a water right. If the photograph does not print with a "date stamp" or without the source being identified, the date of the photograph and source should be added.		
	Sources for aerial photos:		
	OSU –www.oregonexplorer.info/imagery OWRD – www.wrd.state.or.us		
	Google Earth – earth.google.com		
	TerraServer – www.terraserver.com		
Approved Lease establishing beneficial use within the last 5 years	Copy of instream lease or lease number		

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Seed Purchased

```
2015
                                          Cost
                                  165-
                     Amount-
  Date -
          Variety
OATSYPeas-
                                  304016s - 7/4/40
                      38 bog @ Boll-
 Oct 01
                                2000lb 470
                     25 " "
  Octos
                                  1040ch 24440
                      13 11 11
            16 16
  Octo7
                                  320lb. 76
                       4 1111
            ii a
 Oct 10
                                   1040lf.
                      13 ""
  OchIN
            4 11
                                 7,410.20 -175180
. Oct 15
            11 11
 . DAPPLY 100 Lles gran acre.
 (100 + 1960 0 00 1 776 acros)
```

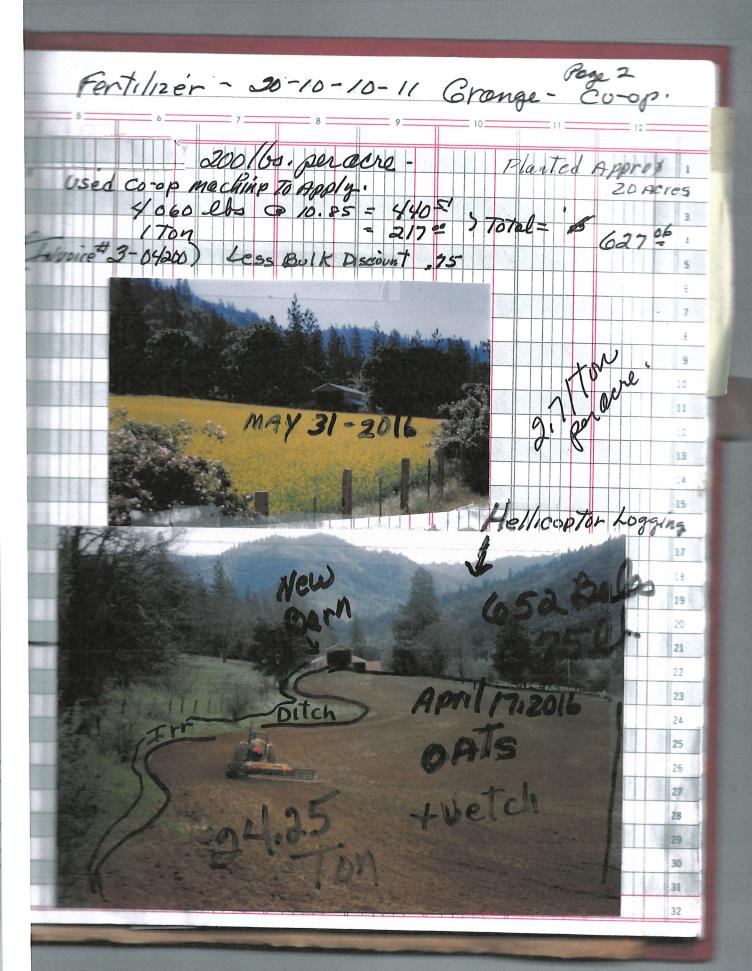
```
KAPAMEX (divron) Weed Killer
Oct 02 - 10 Boop @ 1995 (Less Discount 1995) = 179.55
Oct 06 - 12 Boop Quese) 215 46
Oct 14 IL Boop.
Total = 33 Boop @ 4lhen = (132lbs.) - 59301
```

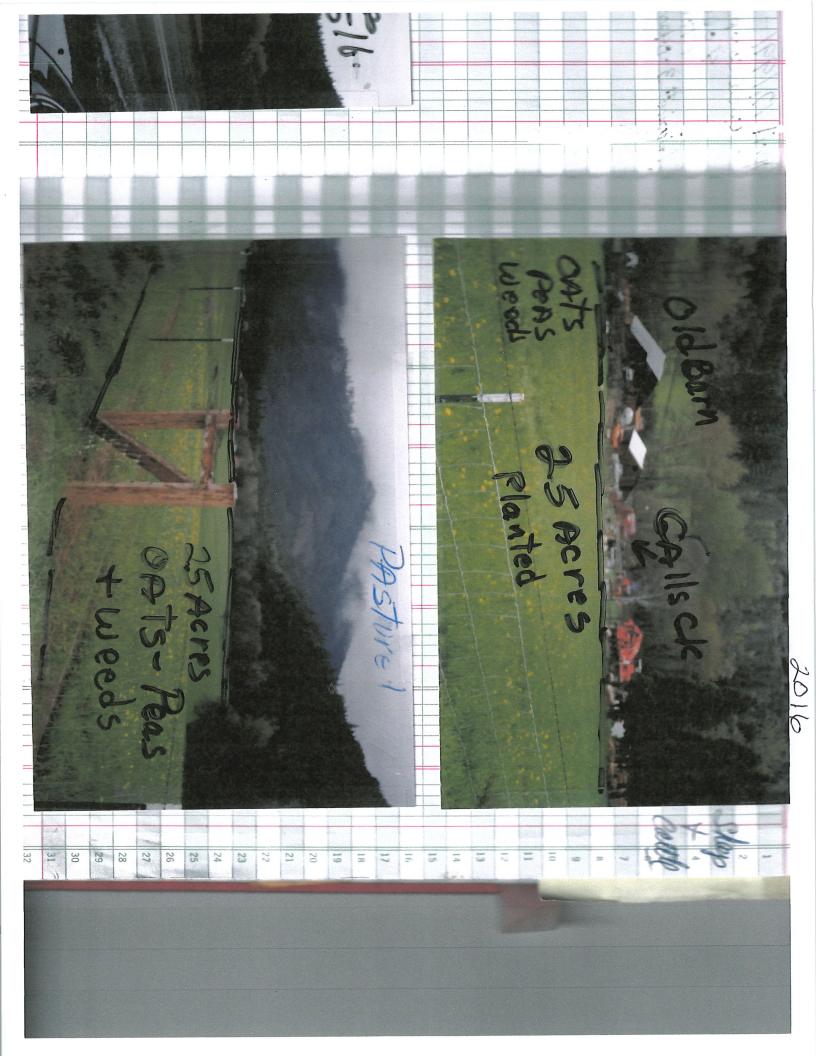
(APP/y - 2 lbs per ocre) 2:132 = (66 ocres)

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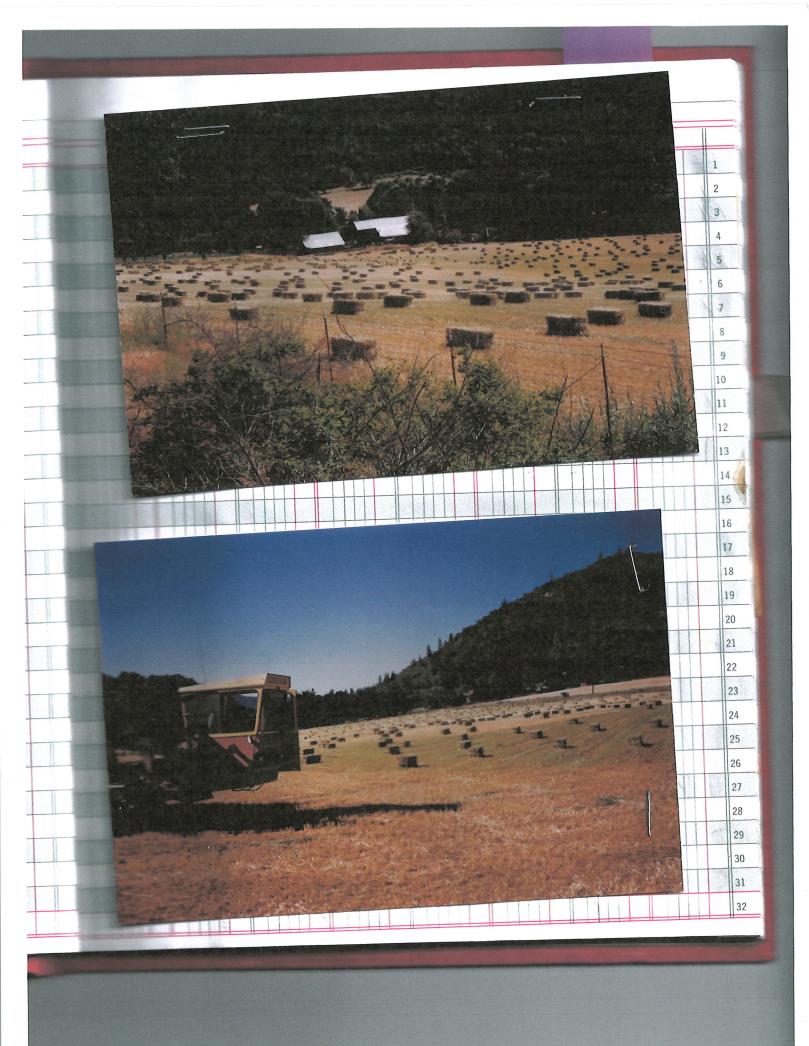
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do arym sign comments and	
) DH-10, 2015
	Planting freticale 36 Bags Dy Pranted half of upper forced Oct. 10, 2015 by Filey 36/3.le OATIPLA 39 Bags (grain drill)
	Plantell Oct. 11th Other Side Tilleys field
0/12/20	Spray Parret-Tilleys field
pint = 2 cups	315 Gallons Water 3 21/2 Gallon Jugs plus 4 pints
2 2 CmP	4 pints = 2 quarts (that 40 Gallor Luft over
	Brandons De Field 255, gallons Water
	2-24a GAILON Jugs plus 5 quarts
	DEC 1 6 2020 OWRD
معراهمين مسكريق ورياف فيروملونياق أمارين	The state of the s





23rd Brando Brundon field also spraydall fields Det-au RECEIVED Branzlons Azid DEC. 1 6 2020 OWRD 255 GA 11016 12 3 Jugs plu Plus 40 gallon feum lebroner from Amelons field Dune ledgellors : Plus le quarts



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hersder.

Crange Co-cop.

Plante Co-cop.

Planted Seed.

For Impated - UL 317 -

Northrup King Forthess 14995 Ar 50

13995 kr 50lk.

10 Acros in Front of Soes Abouse
9 Across Across Acros Towards corect.
19 Across Across Acros Towards corect.
19 Across Across Acros Towards corect.
2 - Deep establ. Cayuse coetts - 4/6 2/2
1 Ton - Mind Ests - 30% worth: 486 75
2 Ton Fort liver - 62702

Plus See did own disco

73/20 = 8)

No LAbor paidby Estrama for 2017

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DEC 1 6 2020

OWRD