

Application for Permanent Water Right Transfer

Part 1 of 5 - Minimum Requirements Checklist

This transfer application will be returned if Parts 1 through 5 and all required attachments are not completed and included.

For questions, please call (503) 986-0900, and ask for Transfer Section.

~hc	ok all ito	ms included with this application. ($N/A = Not Applicable$)
	ck all ite	Part 1 – Completed Minimum Requirements Checklist.
	V	
\times	V	Part 2 – Completed Transfer Application Map Checklist.
	V	Part 3 – Application Fee, payable by check to the Oregon Water Resources Department, and completed Fee Worksheet, page 3. Try the new online fee calculator at: http://apps.wrd.state.or.us/apps/misc/wrd_fee_calculator . If you have questions, call Customer Service at (503) 986-0801.
\times		Part 4 – Completed Applicant Information and Signature.
\boxtimes		Part 5 – Information about Water Rights to be Transferred: How many water rights are to be transferred? 2 List them here: Certificate 76361, Certificate 38086 Please include a separate Part 5 for each water right. (See instructions on page 6)
		Attachments:
\times		Completed Transfer Application Map.
\leq	1/	Completed Evidence of Use Affidavit and supporting documentation.
	N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the land the water right is on.)
	N/A	Supplemental Form D – For water rights served by or issued in the name of an irrigation district. Complete when the transfer applicant is not the irrigation district.
	□ N/A	Land Use Information Form with approval and signature (or signed land use form receipt stub). Not required if water is to be diverted, conveyed, and/or used only on federal lands or if all of the following apply: a) a change in place of use only, b) no structural changes, c) the use of water is for irrigation only, and d) the use is located within an irrigation district or an exclusive farm use zone.
\leq	N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation.
	N/A	Geologist Report for a change from a surface water point of diversion to a ground water point of appropriation (well), if the proposed well is more than 500' from the surface water source and more than 1000' upstream or downstream from the point of diversion. See OAR 690-380-2130 for requirements and applicability.
		(For Staff Use Only) WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed/insufficient Map not included or incomplete Land Use Form not enclosed or incomplete Additional signature(s) required Part is incomplete Other/Explanation Staff: 503-986-0 Date: /_ / DECEMBER
		Cree Date 3 Sept. 100 Sept



Your transfer application will be returned if any of the map requirements listed below are not met.

Please be sure that the transfer application map you submit includes all the required items and matches the existing water right map. Check all boxes that apply.

N/A	Certified Water Right Examiner (CWRE) Stamp and Original Signature. For a list of CWREs, see http://apps.wrd.state.or.us/apps/wr/cwre_license_view/ . CWRE stamp and signature are not required for substitutions.
N/A	If more than three water rights are involved, separate maps are needed for each water right.
	Permanent quality printed with dark ink on good quality paper.
	The size of the map can be $8\frac{1}{2}$ x 11 inches, $8\frac{1}{2}$ x 14 inches, 11 x 17 inches, or up to 30 x 30 inches. For 30 x 30 inch maps, one extra copy is required.
\boxtimes /	A north arrow, a legend, and scale.
	The scale of the map must be: $1 \text{ inch} = 400 \text{ feet}$, $1 \text{ inch} = 1,320 \text{ feet}$, the scale of the Final Proof/Claim of Beneficial Use Map (the map used when the permit was certificated), the scale of the county assessor map if the scale is not smaller than $1 \text{ inch} = 1,320 \text{ feet}$, or a scale that has been pre-approved by the Department.
	Township, Range, Section, ¼ ¼, DLC, Government Lot, and other recognized public land survey lines.
\boxtimes	Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
\boxtimes \setminus	Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads, and railroads.
	Major water delivery system features from the point(s) of diversion/appropriation such as main pipelines, canals, and ditches.
	Existing place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the water right is being changed, a separate hachuring is needed for lands left unchanged.
N/A	Proposed place of use that includes separate hachuring for each water right, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
\boxtimes	Existing point(s) of diversion or well(s) with distance and bearing or coordinates from a recognized survey corner. This information can be found in your water right certificate or permit.
N/A	If you are proposing a change in point(s) of diversion or well(s), show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example – 42°32'15.5") or degrees-decimal with five or more digits after the decimal (example – 42.53764°).

	FEE WORKSHEET for PERMANENT TRANSFER Part 3 of 5	5 – Fee	Worksheet
1	Base Fee (includes one type of change to one water right for up to 1 cts)	1	\$1,160
	Types of change proposed:		,
	☐ Place of Use		
	Character of Use		
	Point of Diversion/Appropriation		
	Number of above boxes checked = $\frac{2(2a)}{}$		
	Subtract 1 from the number in line $2a = 1 (2b)$ If only one change, this will be 0		
2	Multiply line 2b by \$930 and enter » » » » » » » » » » » » » » » »	2	\$930
	Number of water rights included in transfer 2 (3a)		
	Subtract 1 from the number in 3a above: <u>1 (3b)</u> If only one water right this will		
	be 0		
3	Multiply line 3b by \$520 and enter » » » » » » » » » » » » » »	3	\$520
	Do you propose to add or change a well, or change from a surface water POD		
	to a well?		38
4	No: enter 0 »» » » » » » » » » » » » » » » » » »		0.410
4	☐ Yes: enter \$410 » » » » » » » » » » » » » » » » » » »	4	\$410
	Do you propose to change the place of use or character of use?		
	No: enter 0 on line 5 » » » » » » » » » » » » » » » » » »		
	Yes: enter the cfs for the portions of the rights to be transferred (see		
	example below*): 0.25 (5a) Subtract 1.0 from the number in 5a above: 0 (5b)		a.
-	If 5b is 0 or less, enter 0 on line 5 » » » » » » » » » » » » » » » » »		
	If 5b is greater than 0, round up to the nearest whole number: (5c)		
5	and multiply 5c by \$350, then enter on line 5 » » » » » » » »	5	\$0
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	\$3,020
	Is this transfer:	U	\$5,020
	necessary to complete a project funded by the Oregon Watershed		
	Enhancement Board (OWEB) under ORS 541.932?		
	endorsed in writing by ODFW as a change that will result in a net		
	benefit to fish and wildlife habitat?		
	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 »		
7	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » »	7	\$0
8	Subtract line 7 from line 6 » » » » » » » » » » » » » » » » » »	8	\$3,020

*Example for Line 5a calculation to transfer 45.0 acres of Primary Certificate 12345 (total 1.25 cfs for 100 acres) and 45.0 acres of Supplemental Certificate 87654 (1/80 cfs per acre) on the same land:

1. For irrigation calculate cfs for each water right involved as follows:

a. Divide total authorized cfs by total acres in the water right (for C12345, 1.25 cfs \div 100 ac); then multiply by the number of acres to be transferred to get the transfer cfs (x 45 ac= 0.56 cfs).

b. If the water right certificate does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (For C87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs)

2. Add cfs for the portions of water rights on all the land included in the transfer; however **do not count cfs for supplemental rights on acreage for which you have already calculated the cfs fee for the primary right on the same land**. The fee should be assessed only once for each "on the ground" acre included in the transfer. (In this example, blank 5a would be only 0.56 cfs, since both rights serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0).

	FEE WORKSHEET for SUBSTITUTION		
1	Base Fee (includes change to one well)	1	\$840.00
	Number of wells included in substitution 1 (2a)		
	Subtract 1 from the number in 3a above: <u>0 (2b)</u> If only one well this will be 0		ECEIVE
2	Multiply line 2b by \$410 and enter » » » » » » » » » » » » » » »	2	50 V L
3	Add entries on lines 1 through 2 above "" " " Fee for Substitution:	3	AD 00 2011

Part 4 of 5 – Applicant Information and Signature

Applicant Information

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.
Larry & Joan Sees			541-281-2721	
ADDRESS				FAX NO.
PO Box 238				
CITY	STATE	ZIP	E-MAIL	
Beatty	OR	97621	ljsees@hughes.net	
BY PROVIDING AN E-MAIL	ADDRESS,	CONSENT IS G	IVEN TO RECEIVE ALL CO	PRRESPONDENCE FROM THE
DEPARTMENT ELECTRONI				

AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.
ADDRESS				FAX NO.
CITY	STATE	ZIP	E-MAIL	
				CORRESPONDENCE FROM THE ENTS WILL ALSO BE MAILED.
Explain in your own word	ds what you	propose to	accomplish with this t	transfer application, and why:
rimary irrigation under (primary im Certificate 3	rigation unde 8086 "TO"	er Certificate 76361 "I lands. Also, 9.9 acres	tion of 102.47 acres. FROM" lands will become of primary irrigation under r Certificate 76361 "TO"
Check this box if this Reinvestment Act. (Fe	-			erican Recovery and
 ✓ By signing this application Department approval of the authorized to pursue the transment of the applicant is a remained of the municipality of a firm the applicant is an condemnation the property supporting documentation 	ne transfer, I wansfer as identification and identification and identification are the second and identification and identification and identification are the second and identification and identification are the second and identification and identification are the second are the	I that, upon receivill be required attified in OAR as defined in O or; OR be authority to	to provide landownership 690-380-4010(5); OR RS 540.510(3)(b) and that condemn property and is a	information and evidence that I and the right is in the acquiring by
the Department for publication	ion of a notice the for two controls in the following the section of the following the	ce in a newsponsecutive wowing newspa	aper with general circul eeks. If more than one caper:	nay be required to submit payme ation in the area where the wate qualifying newspaper is available

Joan Sees
Print Name (and Title if applicable)

Is the applicant the sole owner of the land on which the water right, or portion thereof, proposed for transfer is located?

Yes □ No

Print Name (and Title if applicable)

Check the following boxes	that apply	<i>7:</i>							
The applicant is rescontinue to be sent			etion of	change(s). Not	tices ar	nd correspondence should			
The receiving lander final order is issued	owner will l. Copies o	be respo	onsible for	or completing the respondence sh	he propould b	posed change(s) after the e sent to this landowner.			
Both the receiving Copies of notices a	landowner	r and apploondence	licant wi should b	ll be responsible sent to this la	le for candown	completion of change(s). ner and the applicant.			
At this time, are the lands	in this tran	sfer appl	ication in	n the process o	f being	g sold? Yes No			
If YES, and you know information table below assignment will have to	w. If you d	lo not kno	ow who t	ll be, please co he new landow	mplete vner w	the receiving landowner ill be, then a request for			
If a property sells, the cunless a sale agreemen http://www.oregon.gov	t or other	document	t states o	therwise. For n	nore in				
RECEIVING LANDOWNER NAME				PHONE NO.		ADDITIONAL CONTACT NO.			
ADDRESS	laju.	<u> </u>				FAX NO.			
CITY	STATE	ZIP		E-MAIL					
Describe any special owne Check here if any of the an irrigation or other w	e water rig	thts propo	osed for	transfer are or		located within or served by mental Form D.)			
IRRIGATION DISTRICT NAME			ADDRESS						
СПУ			STATE			ZIP			
Check here if water for for stored water with a	-	_			ervice a	agreement or other contract			
ENTITY NAME	- :		ADDRES	S					
CITY			STATE			ZIP			
To meet State Land Use Corporation, or tribal gover									
ENTITY NAME Klamath County			ADDRES 305 Ma	S in Street					
CITY Klamath Falls			STATE Oregon	10 July 20 Jul		ZIP 97601			

RECEIVED MAR 22 2018 OWRD Please use a separate Part 5 for each water right being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

CERTIFICATE # 76361

Description of Water Delivery System

System capacity: 2.27 cubic feet per second (cfs)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines, and sprinklers used to divert, convey, and apply the water at the authorized place of use.

The authorized POA and pump conveys water to the west and southeast. To the west, water is conveyed through aboveground pipe to two sets of wheel lines. To the southeast, water is conveyed through belowground pipe to APOA.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Twp		R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)	
POA		KLAM 485 KLAM 486	36	s	12	E	21	NE	NE	8700	100' south and 30' west from NE corner of Section 21	
APOA	APOA ☐ Authorized ☐ Proposed		36	s	12	E	22	NE	NW	100	930' south and 2430' east from the NW corner of Section 22.	

Check a	ll type(s) of change(s) proposed below (c	hange	"CODES" are provided in parentheses):
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)
	Character of Use (USE)		Point of Appropriation/Well (POA)
	Point of Diversion (POD)	\boxtimes	Additional Point of Appropriation (APOA)
	Additional Point of Diversion (APOD)		Substitution (SUB)
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)
Will all	of the proposed changes affect the entire	wate	r right?
Yes	Complete only the Proposed ("to" or "on" "CODES" listed above to describe the pro) section of Table 2 on the next page. Use the changes.
No No	Complete all of Table 2 to describe the po	rtion (of the water right to be changed.



Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

Table 2. Description of Changes to Water Right Certificate # 76361

List the change proposed for the acreage in each ¼ ¼. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

7	Γhe		_		app	ears c	n the	certific	cate BE		ds) POSED CHA 1 be changed.		Proposed Changes (see			Th	e lis	sting			l appea		TER P	on" lands) ROPOSED	CHANG	ES
Tw	ф	Rng	g	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POD(s) or POA(s) (name or number from Table 1)	Date	"CODES" from previous page)	Tv	vp	Rı	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
													EXAMPLE													
2	S	9	E	15	NE	NW	100		15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2	S	9	E	1	NW	NW	500	1	10.0		POD #5	1901
														2	S	9	E	2	sw	NW	500		5.0		POD #6	1901
36	S	12	E	21	NE	NE	8700		40.0	Irrigation	POA	1983		36	S	12	E	21	NE	NE	8700		30.3	Irrigation	POA, APOA	1983
36	S	12	E	21	SE	NE	8700		40.0	Irrigation	POA	1983		36	S	12	E	21	SE	NE	8700		39.8	Irrigation	POA, APOA	1983
36	S	12	E	21	NE	SE	8700		22.47	Irrigation	POA	1983		36	S	12	E	21	NE	SE	8700		22.47	Irrigation	POA, APOA	1983
														36	S	12	E	22	sw	NW	100		9.2	Irrigation	POA, APOA	1983
														36	S	12	E	22	NW	sw	100		0.7	Irrigation	POA, APOA	1983
					,	ТОТА	L ACI	RES:	102.47							76.4			7	ГОТА	L ACR	ES:	102.47			

Additional remarks: <u>The well log for KLAM 2081 states that the well is located in T36S, R12E, Section 15; however, the well is actually located in T36S, R12E, Section 22, NE 1/4 NW 1/4.</u>



For Place of Use or Character of Use Changes

	10111	are of one of character of one changes
	Are with	there other water right certificates, water use permits or ground water registrations associated the "from" or the "to" lands? Yes No
	If YI	ES, list the certificate, water use permit, or ground water registration numbers: Certificate 38086.
>	a printo a g	uant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to mary right proposed for transfer must be included in the transfer or be cancelled. Any change ground water registration must be filed separately in a ground water registration modification leation.
	For Su	abstitution (ground water supplemental irrigation will be substituted for surface water primary irrigation)
		and water supplemental Permit or Certificate #; ace water primary Certificate #
	For a	change from Supplemental Irrigation Use to Primary Irrigation Use
	Ident	rify the primary certificate to be cancelled. Certificate #
	For a	change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:
		Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map. Tip : You may search for well logs on the Department's web page at: http://apps.wrd.state.or.us/apps/gw/well log/Default.aspx
	AND	
		Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For <i>proposed wells not yet constructed or built</i> , provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.
t	Any well the according transfer a	Construction of Point(s) of Appropriation (s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on mpanying application map. Failure to provide the information will delay the processing of your application until it is received. The information is necessary for the department to assess whether used well(s) will access the same source aquifer as the authorized point(s) of appropriation

Proposed or Authorized POA Name or Number	Is well already built? ((Yes or No)	If an existing well: OWRD Well ID Tag No. L-	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well -specific rate (cfs or gpm). If les han full rate water right
---	--	--	------------------	-----------------	-------------------------------	---------------------------	---	--	--	--

(POA). The Department is prohibited by law from approving POA changes that do not access the same



source aquifer.

CERTIFICATE # 38086

Description of Water Delivery System

System capacity: 2.33 cubic feet per second (cfs)

Describe the current water delivery system or the system that was in place at some time within the last five years. Include information on the pumps, canals, pipelines, and sprinklers used to divert, convey, and apply the water at the authorized place of use.

The APOA and pump conveys water to the northwest and southwest through underground pipe. To the northwest, water is conveyed to POA. To the southwest, water is conveyed to a pivot line.

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified on the certificate, assign it a name or number here.)

APOA	□ Authorized □ Proposed	KLAM 2081	36	S	12	E	22	NE	NW	100	930' south and 2430' east from the NW corner of Section 22.
POD/POA Name or Number	Is this POD/POA Authorized on the Certificate or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Т	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)

Check all type(s) of change(s) proposed below (change "CODES" are provided in parentheses):										
\boxtimes	Place of Use (POU)		Supplemental Use to Primary Use (S to P)							
	Character of Use (USE)		Point of Appropriation/Well (POA)							
	Point of Diversion (POD)		Additional Point of Appropriation (APOA)							
	Additional Point of Diversion (APOD)		Substitution (SUB)							
	Surface Water POD to Ground Water POA (SW/GW)		Government Action POD (GOV)							
Will all of the proposed changes affect the entire water right?										
Yes	Complete only the Proposed ("to" or "on" lands) section of Table 2 on the next page. Use the "CODES" listed above to describe the proposed changes.									
No No	Complete all of Table 2 to describe the portion of the water right to be changed.									

Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer Staff.

Table 2. Description of Changes to Water Right Certificate # 38086

List the change proposed for the acreage in each ¼ ¼. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

AUTHORIZED (the "from" or "off" lands) The listing that appears on the certificate BEFORE PROPOSED CHANGES List only that part or portion of the water right that will be changed.									Proposed Changes (200									ES									
Tw	р	Rn		Sec		1/4		Tax Lot	Gvt Lot or DLC		Type of LISE	POD(a) or	Priority Date	Changes (see "CODES" from previous page)	Tv	vp	Rr	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC		New Type of USE	POD(s)/ POA(s) to be used (from Table 1)	Priority Date
	EXAMPLE																										
2	S	9	E	15	N	E :	NW	100		15.0	Irrigation	POD #1 POD #2	1901	POU/POD	2	S	9	E	1	NW	NW	500	1	10.0		POD #5	1901
															2	S	9	E	2	sw	NW	500		5.0		POD #6	1901
36	S	12	E	22	SV	V	NW	100		9.2	Irrigation	APOA	1966		36	S	12	E	21	NE	NE	8700		9.7	Irrigation	APOA	1966
36	S	12	E	22	N	W	sw	100		0.7	Irrigation	APOA	1966		36	S	12	E	21	SE	NE	8700		0.2	Irrigation	APOA	1966
						T	OTAI	L ACI	RES:	9.9										7	ГОТА	L ACF	RES:	9.9			

Additional remarks: The well log for KLAM 2081 states that the well is located in T36S, R12E, Section 15; however, the well is actually located in T36S, R12E, Section 22, NE 1/4 NW 1/4.



For Place of Use or Character of Use Changes

	es and a second of est changes
	Are there other water right certificates, water use permits or ground water registrations associated with the "from" or the "to" lands? \boxtimes Yes \square No
	If YES, list the certificate, water use permit, or ground water registration numbers: Certificate 76361.
7 . t	Pursuant to ORS 540.510, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled. Any change to a ground water registration must be filed separately in a ground water registration modification application.
Fo	or Substitution (ground water supplemental irrigation will be substituted for surface water primary irrigation)
	Ground water supplemental Permit or Certificate #; Surface water primary Certificate #
Fo	or a change from Supplemental Irrigation Use to Primary Irrigation Use
I	dentify the primary certificate to be cancelled. Certificate #
Fo	or a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:
	Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map. Tip: You may search for well logs on the Department's web page at: http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx
A	AND/OR
[Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For <i>proposed wells not yet constructed or built</i> , provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.
Any accor appli well	well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the impanying application map. Failure to provide the information will delay the processing of your transfer ication until it is received. The information is necessary for the department to assess whether the proposed (s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is libited by law from approving POA changes that do not access the same source aquifer.
Propose	



aquifer

(sand, gravel,

basalt, etc.)

gpm). If less

han full rate of

water right

or screened

intervals

(in feet)

completed

well

(in feet)

Casing

Intervals

(feet)

Seal

depth(s)

(intervals)

POA

Name or

Number

Is well

already

built?

(Yes or No)

well:

OWRD Well

ID Tag No.

L-_

Total

well

depth

Casing

Diameter

WATER WELL REPORT STATE OF OREGON

RECEIVED State Well No.

WATER RESOURCES DEPT. JUL 13 1303
SALEME OREGON OF PRINTER RESOURCES DEPT. SALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:						
Name Tern L. Hager	County Klamath Driller's well number						
Address PO Box 85	NE 4 NE 4 Section 21 T. 265 R. 12E W.M.						
City Beatty State Or.	Tax Lot # Lot Blk Subdivision						
(2) TYPE OF WORK (check):	Address at well location: MP 39 - HWY 140						
New Well Deepening □ Reconditioning □ Abandon □	Beatty, Or. 9762						
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.						
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 42 ft.						
Rotary Air Driven Domestic Industrial Municipal	Static level Oft. below land surface. Date 10-25-83 Artesian pressure lbs. per guare inch. Date						
Rotary Mud Dug Irrigation Test Well Other Discours Bored Discours Thermal: Withdrawal Reinjection	(10) WELLIOC						
(5) CASING INSTALLED.	(12) WELL LOG: Diameter of well below casing 12 / 8 Depth drilled 2 / 6 5 ft. Depth of completed well 2 / 6 5 ft.						
12 "Diam from O ft to 105 ft Gauge Plastic Welded 1250 1250	Depth drilled ft. Depth of completed well ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.						
LINER INSTALLED:	MATERIAL From To SWL						
	Top Soil 0 5'						
(6) PERFORATIONS: Perforated? □ Yes No	Hard pan-pumice rock 5' 20'						
Type of perforator used	Clay 20' 42'						
Size of perforations in by in.	Small gravel-water bearing 42' 44'						
perforations fromft. toft.	Clay 744' 46'						
perforations from	Small - Medium graves 46' 97'						
perforations from ft. to ft.	Clay 97' 113'						
(7) SCREENS: Well screen installed? ☐ Yes No	Small Gravel-water 113' 114'						
Manufacturer's Name	Medium Gravel-water 1331 1351						
Type Model No.	Clay 135 230						
Diam. Slot Size Set from ft. to ft.	Small-Medium Gravel -						
Diam. Slot Size	pumice rock - water 230 250						
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Clay 250' 278'						
Wes a pump test made? Yes No If yes, by whom?	(changed to rotany air						
d: gal/min. with ft. drawdown after hrs.	O well driller						
	- way control)						
Air test gal/min. with drill stem at ft. hrs.							
Bailer test OO gal./min. with O ft. drawdown after hrs.							
perature of water Depth artesian flow encountered ft.							
(0) CONCERNICATION	Work started 6 - 19 83 Completed 6-25 1983						
Well seal—Material used CPMent GYOUT	Date well drilling machine moved off of well 6-25 19 8.3						
	(unbonded) Water Well Constructor Certification (if applicable):						
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used and information provided above are true to my best knowledge and belief.						
Diameter of well bore below sealin.	[Signed] Date 7-10 19 83						
Number of sacks of cement used in well seal	Bonded Water Well Constructor Certification:						
How was cement grout placed? Poured and packed	BondIssued by:						
The state of the s	(number) Surety Company Name						
Was many installation 1105 To HD TTD	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.						
Was pump installed?	Name (Person, firm or corporation) (Type or print)						
Was a drive shoe used? Yes \(\subseteq \) No \(\text{Plügs} \) No \(\text{Size} : \text{location} \) It. \(\text{Did any strata contain unusable water} \) \(\text{Yes} \) No	(Person, firm or corporation) (Type or print) Address						
Type of Water? depth of strata							
Method of sealing strata off	[Signed]						
Was well gravel packed? ☐ Yes No Size of gravel:	Date						
Gravel placed from ft. to ft.							

NOTICE TO WATER WELL CONSTRUCTOR The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion.



WATER WELL REPORT STATE OF OREGON

PEGENTED 365' 12E-2/ax

JUL 8:993

PLEASE TYPE	WARINT WESOURC 3 DIFT.	deepen	
(1) OWNER:	(10) LOCATION OF WELL:		
Name Terry L. Hager	C . IT3 13		
Address P.O. ROX 85	NE 4 NE 4 Section 21 T. 26S		
City Beatty State Oregon			W.M.
(1,627)	Tax Lot # Lot Blk Address at well location:	Subdivision	1
(2) TYPE OF WORK (check):	Address at well location:		***
New Well □ Deepening ▼ Reconditioning □ Abandon □ If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	vell.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found F1	owing	ft,
Potential To Division of the Control	Static level O ft_below l	land surface. Date	5,30,8
Mud □ Dug □ Irrigation 🛣 Test Well □ Other □	Artesian pressure 3 lbs. p	er square inch. Date	6,30,
□ Bored □ Thermal: Withdrawal □ Reinjection □	(12) WELL LOG: Diameter of well below	casing1.2/	.Q
(5) CASING INSTALLED: Steel Plastic Plastic	Depth drilled ZEQ ft. Depth of	completed well	558 ft.
did not alter Threaded Welded Welded "Diam. from ft. to ft. Gauge "Diam. from ft. to ft. Gauge	Formation: Describe color, texture, grain size and str thickness and nature of each stratum and aquifer pene for each change of formation. Report each change in and indicate principal water-bearing strata.	ucture of materials	; and show
LINER INSTALLED:	MATERIAL	From To	SWL
	Old hole filled in with		
(6) PERFORATIONS: Perforated? Yes No	cinders and coarse br.		
Type of perforator used	sand	265 278	0
Size of perforations in. by in.	loose br. pumice	278 287	0
perforations from ft. to ft.	loose br. pumice/large		
perforations from	black cinders	287 327	0
perforations from	large black cinders/		
T CONTRACT	light br. pumice	327 358	0
7) SCREENS: Well screen installed?			
Diam. Slot Size Set from ft. to ff.			
8) WELL TESTS: Drawdown is amount water level is lowered below static level		'ac WC	<u> </u>
s a pump test made? Yes No If yes, by whom?		AR 22 2018	
ield: gal./min. with ft. drawdown after hrs.	1577		
" " " " " " " " " " " " " " " " " " "		JWRD	
Bailer test ADD 5000 gal/min. with drill stem at 350 ft. 3 hrs. Bailer test gal/min. with ft, drawdown after hrs.			
tesian flow 50 g.p.m.			
emperature of water 54 Depth artesian flow encountered ft.			
A) CONCERNICATION		June 30	1983
	Date well drilling machine moved off of well June	30	19 83
Well seal—Material usedDid not alter	(unbonded) Water Well Constructor Certific	cation (if applic	cable):
Well sealed from land surface to	This well was constructed under my direct si and information reported above are true to my bo	upervision. Mater	ials used
biameter of well bore below sealin.	[Signed]	Data	a belief.
Jumber of sacks of cement used in well seal			, 19
low was cement grout placed?	Bonded Water Well Constructor Certification		
was contain grown places:	Bond SB 30213 Issued by Lumbers	ens Ins.	Agenc
/as pump installed?	This well was drilled under my jurisdiction the best of my knowledge and belief. Name Lee Bliven II well Dri	and this monaut i	a t
Vas a drive shoe used? \(\text{Yes} \) \(\text{No} \) \(\text{Type} \) \(\tex	Name Lee Bilven II Well Dri		
id any strata contain unusable water? \[\text{Yes} \] No			
ype of Water? depth of strata	Address 974 South K St. Lake	VI.ewUr	•••••
fethod of sealing strata off	[Signed] Water Well Constructor	Ţ.	•••••
Was well gravel packed? ☐ Yes ☑ No Size of gravel:		y6,	
ravel placed from ft to 54	DateO. blub;	y,	19Q.J.

Gravel placed from ft. to ft.

DECENTED	WIAM,
NOTICE TO WATER WELL CONTRACTOR The original and first copy WAY 25 1966WATER WI	ELL REPORT DOOR 22 C
of this report are to be filed with the STATE OF STATE ENGINEER, SALEM 16 OREGON within 30 days from the date HOMER DELAMATER	F OREGON State Well No. 36/12-5
within 30 days from the date HOMER DELAMATER	G-3758 State Permit No
(1) OWNER:	(11) WELL TESTS. Drawdown is amount water level is PUM
Name HOMER VELIVIETE	Was a pump test made? Yes No If yes, by whom?
Address POINOX 142 DEATHY	Yield: 3500 gal./min. with 14 ft. drawdown after 2 / hrs.
OAFRON	" " " " " " " " " " " " " " " " " " "
(2) LOCATION OF WELL:	Bailer test gal./min. with ft. drawdown after hrs.
County Driller's well number	Artesian flow Apra 1900 g.p.m. Date May 22-66
W.M. Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis made? ☐ Yes No
	(12) WELL LOG: Diameter of well below casing
	Depth drilled 300 ft. Depth of completed well 300 ft.
	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated such at least one extent.
	stratum penetrated, with at least one entry for each change of formation.
	MATERIAL OF FROM TO
(3) TYPE OF WORK (check): We Well Deepening Reconditioning Abandon Deepening Abandon Deepening Reconditioning Deepening Deepening Deepening Reconditioning Deepening	They then the S
bandonment, describe material and procedure in Item 12.	13 July (Vary 4/ 55
(4) PROPOSED USE (check): (5) TYPE OF WELL:	Fellowcher 72 1/5
Domestic Industrial Municipal Rotary Driven	Jumpe (10 / 135) 35
Irrigation Test Well Other Cable St Jetted Dug Bored	The state of the s
	130 130 130 130 130 130 130 130 130 130
(6) CASING INSTALLED: Threaded Welded Welded Garage 125	Bock theky Clay 167 3000
"Diam from	Block Conter 205 206
"Diam. from ft. to ft. Gage	Stock generty land 706 d/3
(7) PERFORATIONS: Perforated? Yes No	Theel Jam Braken dork 250 270
Type of perforator used	Told to Dani lang May 270 285
Size of perforations in. by in.	John Jones 785 293
perforations fromft, toft,ft.	Charles and Jan 300
perforations fromft. toft.	The state of the s
perforations from ft. to ft.	artisian flow
perforations from ft. to ft.	260-273
(8) SCREENS: Well screen installed □ Yes No	
Manufacturer's Name	
m. Slot size Set from ft. to ft.	
Diam. Slot size Set from ft. to ft.	Date well drilling machine moved off of well
(0) CONSTRUCTION:	
(9) CONSTRUCTION: Well seal—Material used in seal APPOX 5	(13) PUMP:
Depth of seal ft. Was a packer used	Manufacturer's Name Type: HAAR 2 2 2018
Diameter of well bore to bottom of sealin,	
Were any loose strata cemented off? Yes No Depth	Water Well Contractor's Certification:
Was a drive shoe used? Yes No Size of gravel:	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Gravel placed from	NAME CHARGES E. HARTLEY
Did any strata contain unusable water? 🖵 Yes 🔀 No	(Type or print)
Type of water? Depth of strata	Address 7 / 2 5 6 5 5 7 /5 /7/1, 0/9 %
Method of sealing strata off	Drilling Machine Operator's License No
(10) WATER LEVELS: about	[Signed] Charles Charles
Static level of ft. select land surface Date Artesian pressure lbs. per square inch Date.	(Water Vil Contractor)
Of TOLA (USE ADDITIONAL SHO	Contractor's License No. 14.5 Date 7223, 19.66
(OBE ADDITIONAL SM	ALLS IF INCCESSARY)