

Application for Water Right Temporary <u>or</u> Drought Temporary Transfer

Part 1 of 5 – Minimum Requirements Checklist

This temporary 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.

	FOR ALL TEMPORARY TRANSFER APPLICATIONS	RECEIVED					
Check all ite	ems included with this application. (N/A = Not Applicable)	JUN 0 4 2018					
	Part 1 – Completed Minimum Requirements Checklist.	2 2010					
	Part 2 – Completed Temporary Transfer Application Map Checklist.	OWRD					
	Part 3 – Application Fee, payable by check to the Oregon Water Resources I 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 questic Customer Service at (503) 986-0801.						
	Part 4 – Completed Applicant Information and Signature.						
	Part 5 – Information about Transferred Water Rights: How many water rights transferred? List them here:	nts are to be					
	Please include a separate Part 5 for each water right. (See instructions on page	ge 6)					
N/A	For standard Temporary Transfer (one to five years) Begin Year E	nd Year					
N/A	Temporary Drought Transfer (Only in counties where the Governor has decl	ared drought)					
	Attachments:						
	Completed Temporary Transfer Application Map.						
	Completed Evidence of Use Affidavit and supporting documentation.						
	Current recorded deed for the land from which the authorized place of use is being moved.	temporarily					
N/A	Affidavit(s) of Consent from Landowner(s) (if the applicant does not own the right is on.)	e land the water					
N/A	Supplemental Form D – For water rights served by or issued in the name of a Complete when the temporary transfer applicant is not the district.	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.						
N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well(s point(s) of appropriation (if necessary to convey water to the proposed place)) or additional of use).					
	(For Staff Use Only) WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING Application fee not enclosed/insufficient Map not included or i Land Use Form not enclosed or incomplete Additional signature(s) required Part is incomp Other/Explanation Staff: 503-986-0 Date: /	ncomplete					

Part 2 of 5 – Temporary Transfer Application Map Checklist

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

	sure that the temporary transfer application map you submit includes all the required matches the existing water right map. Check all boxes that apply.
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 $8\frac{1}{2} \times 11$ inches, $8\frac{1}{2} \times 14$ inches, 11×17 inches, or up to 30×30 inches. For 30×30 inch maps, one extra copy is required.
	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, 1/4 1/4, DLC, Government Lot, and other recognized public land survey lines.
	Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
	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 temporary 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.
	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) to convey water to the new temporary place of use, 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 $-42^{\circ}32^{\circ}15.5^{\circ}$) or degrees-decimal with five or more digits after the decimal (example -42.53764°).

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Part 3 of 5 - Fee Worksheet

	FEE WORKSHEET for TEMPORARY (not drought) TRANSFERS		
1	Base Fee (includes temporary change to one water right for up to 1 cfs)	1	\$810.00
1	Number of water rights included in transfer(2a)	1	\$610.00
	Subtract 1 from the number in 3a above: (2b) If only one water right this will		
	be 0		
2	Multiply line 2b by \$260.00 and enter » » » » » » » » » » » » »	2	
	Do you propose to change the place of use for a non-irrigation use?		
	No: enter 0 on line 4 » » » » » » » » » » » » » » » »		
	Yes: enter the cfs for the portions of the rights to be transferred: (4a)		
	Subtract 1.0 from the number in 4a above: (4b)		
	If 4b is 0, enter 0 on line 4 » » » » » » » » » » » » » » » »		
	If 4b is greater than 0, round up to the nearest whole number:(4c) and		
	multiply 4c by \$200.00, then enter on line 4 (or \$0.50 if submitted in a		
3	Department approved digital format) » » » » » » » » »	4	
	Do you propose to change the place of use for an irrigation use?		
	No: enter 0 on line 5 » » » » » » » » » » » » » » » » » »		
	Yes: enter the number of acres for the portions of the rights to be		
	transferred:(5a)		
4	Multiply the number of acres in 5a above by \$2.30 and enter on line 5 » »	5	
5	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	
	Is this transfer:		
	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 »		
6	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » » »	7	
7	Subtract line 7 from line 6 » » » » » » » » » » » » » Transfer Fee:	8	

	FEE WORKSHEET for TEMPORARY DROUGHT TRANSFERS								
1	Base Fee (includes drought application and recording fee for up to 1 cfs)	1	\$200.00						
	Enter the cfs for the portions of the rights to be transferred (see example below*):								
	6,7 <u>8(2a)</u>								
	Subtract 1.0 from the number in 2a above: (2b)								
	If 2b is 0, enter 0 on line 2 » » » » » » » » » » » » » » » »								
	If 2b is greater than 0, round up to the nearest whole number: (2c) and								
2	multiply 2c by \$50, then enter on line 2 » » » » » » » » »	2							
3	Add entries on lines 1 through 2 above » » » » » » » » Transfer Fee::	3	200.00						

^{*}Example for Line 2a 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:

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^{1.} 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).

^{2.} 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 $\times 0.0125$ cfs/ac = 0.56 cfs)

^{3.} 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 2a would be only 0.56 cfs, since both rights serve the same 45.0 acres. Blank 2b would be 0 and Line 2 would then also become 0).

Michelle Angell helped W/App

$Part\ 4\ of\ 5-Applicant\ Information\ and\ Signature$

Applicant Information

* *									
APPLICANT/BUSINESS NAME Hagerty Land	Co. L	LC	PHONE NO. 541-8933196	ADDITIONAL CONTACT NO.					
ADDRESS	forme			FAX NO.					
CITY Malin	STATE	^{ZIP} 97632	E-MAIL						
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE									
DEPARTMENT ELECTRONICA	ALLY, CO	PIES OF THE FINAL	L ORDER DOCUMENTS	WILL ALSO BE MAILED.					
Agent Information – The ag	ent is auth	orized to represent	the applicant in all ma	atters relating to this application					
AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.					
ADDRESS				FAX NO.					
CITY	STATE	ZIP	E-MAIL						
BY PROVIDING AN E-MAIL AI DEPARTMENT ELECTRONICA									
DEFARTMENT ELECTRONICA	ILLY. CO	FIES OF THE FINAL	L ORDER DOCUMENTS	WILL ALSO BE MAILED.					
Explain in your own words	what you	propose to accon	nplish with this trans	fer application; and why:					
If you need additional space, cont	inue on a se	eparate piece of pape	er and attach to the applic	ation as "Attachment 1".					
		1 1 1							
Check this box if this pro Reinvestment Act. (Fede			nded by the America	in Recovery and					
I (we) affirm that the informa	ation cont	ained in this appl	ication is true and ac	curate.					
Applicant signature	gert	Print Name (and Tit	le if applicable) Dat	<u>3</u> 1/18					
Applicant signature		Print Name (and Tit	le if applicable) Dat	e					
Is the applicant the sole owner of the land on which the water right, or portion thereof, proposed for transfer is located? Yes No If NO, include signatures of all landowners (and mailing and/or e-mail addresses if different than the applicant's) or attach affidavits of consent (and mailing and/or e-mail addresses) from all landowners or individuals/entities to which the water right(s) has been conveyed.									

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DISTRICT NAME	ADDRESS	
CITY	STATE	ZIP
	any of the rights supplied under a water ederal agency or other entity.	er service agreement or other cont
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
	nsistency Requirements, you must list or tribal government) within whose ju	
ENTITY NAME	ADDRESS	
	STATE	ZIP
CITY		
CITY ENTITY NAME	ADDRESS	

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INSTRUCTIONS for editing the Application Form

To add additional lines to tables within the forms or to copy and paste additional Part 5 pages, please save the application form to your computer. Unlock the document by using one of the following

instructions for your Microsoft Word software version:

Microsoft Word 2003

Unlock the document by one of the following:

- Using the Tools menu => click Unprotect Document; OR
- Using the Forms toolbar => click on the Protect/Unprotect icon.

To relock the document to enable the checkboxes to work, you will need to:

- Using the **Tools** menu => click **Protect Document**; **OR**
- Using the Forms toolbar => click on the Protect/Unprotect icon.

Once the application has been unlocked, you may:

- add additional rows to tables using the Table tools, and
- select and copy the pages of Part 5 and paste as many additional sets of Part 5 pages as needed at the end of the application.

After editing, re-lock the document to enable checkboxes to work.

Microsoft Word 2007

- Unlock the document by clicking the Review tab, then click Protect Document, then click
 Stop Protect
- To relock the document, click Editing Restrictions, then click Allow Only This Type of Editing, select Filling In Forms from the drop-down menu, then check Yes, Start Enforcing Protection.

Microsoft Word 2010

- Unlock the document by clicking the **Review** tab; toggle the **Restrict Editing icon** at the upper right, then click **Stop Protect** at the bottom right. Then uncheck the "**Allow only this type of editing** in the document: **Filling in forms**" in the "Editing restrictions" section on the right-hand list of options.
- To relock the document, check the Editing Restrictions/Allow Only This Type of Editing/Filling In
 Forms box from the drop-down menu, then check Yes, Start Enforcing Protection. You do not need
 to assign a password for the editing restrictions.

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Other Alternatives:

OWRD

- Photocopy pages or tables in Part 5, mark through any non-applicable information, insert/attach photocopied pages to document in the appropriate location, and manually amend page numbers as necessary (e.g. Page 5 6 of 9 10).
- You may refer to additional attachments that you may include, such as separately produced tables or spreadsheets to convey large numbers of rows of place of use listings, owner/property parcels, etc. You may contact the Department at 503-986-0900 and ask for Transfer Staff if you have questions.

Part 5 of 5 - Water Right Information

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.

	Description of Water Delivery System												
	System capacity: 0.78 cubic feet per second (cfs) OR												
	gallons per minute (gpm)												
	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												
(Not	(POA)						-				name or number here.)		
POA ne or nber	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)		
	Authorized Proposed	KLAM 52759	41	5	11	E	36	SE	NE	400			
)	☐ Authorized ☐ Proposed	KLAM 57372	41	S	12	E	05	sω	SW	400	RECEIVED		
	☐ Authorized ☐ Proposed										JUN 0 4 2018		
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			pora	ıry c	hang	ge(s)	propo	sed l	oelov	v (chang	e "CODES" are provided in		
	parentheses):		O. I. I.								- MV 11 (DO 1)		
		e of Use (Po		200							tion/Well (POA)		
		t of Diversi	,			(OD)		A	aaitionai	Point of Appropriation (APOA)		
		itional Poin					,						
	Check all typ provided in p		_	ry c	hang	ge(s)	due to	dro	ught	propose	ed below (change "CODES" are		
	Place	e of Use (Po	OU)					X	Po	oint of A	ppropriation/Well (POA)		
	Char	acter of Us	e (U	SE)					A	dditional	Point of Appropriation (APOA)		
	Poin	t of Diversi	on (POD)				A	dditional	Point of Diversion (APOD)		
		Will a	ll of	the	prop	osed	chang	ges af	fect	the entir	re water right?		
		Ye						-			ls) section of Table 2 on the next o describe the proposed changes.		
		No No			plete ged.	all o	of Tab	le 2 to	o des	cribe the	portion of the water right to be		

POD/POA Name or Number 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 Temporary Changes to Water Right Certificate # 6-15405

List only the part of the right that will be changed. For the acreage in each 1/4 1/4, list the change proposed. If more than one change, specify the acreage associated with each change. If more than one POD/POA, specify the acreage associated with each POD/POA.

T	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.									nat appears on the certificate BEFORE PROPOSED CHANGES						PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.										
Tw	тр	R	ng	Sec	1/4	1 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	Changes (see "CODES" from previous page)	T	wp	R	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		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
66	"	"	66	"	- 44	"	- "	"	"	EXAMPLE	66	- "	"	2	S	9	E	2	SW	NW	500		5.0		POD #6	1901
40	5	11	E	36	NE	SE	400		37.9	Suppleme	POU #1 POAHI		POUPOA	41	5	12	E	5	NE	NW	300		2.7	suppler Illigation	nental POU	*3
40	5	11	E	36	NW	SE	400		24.8	21				41	5	12	E	5	NE	NW	200		30.0	j		
														41	5	12	E	5	NW	NE	200		30.0			
																	MAN THE SPECIAL PROPERTY.									
													265 Control of the Co													
						TOTA	AL AC	RES	62.7		•									TOTA	L AC	RES	62.7			
						rema	rks:				pplication – Pa		JUN 0 4 2018	RECEIVED												
	R	evis	ed 7/	/1/20	17			Т	emporai	ry Transfer A	oplication – Pa	age 8 of	2018	VED					TAC	CS						

built? (Yes or No) No. L- depth depth Diameter (feet) Casing Diameter (feet) (intervals) (For F	Place of Use	Changes	S				Cei	rtificate#_	
Pursuant to ORS 540.525, any "layered" water use such as an irrigation right that is supplemental to a primary right proposed for temporary transfer can be included in the transfer or remain unused on the authorized place of use. If the primary water right does not revert soon enough to allow use of the supplemental right within five years, the supplemental right shall become subject to cancellation for nonuse under ORS 540-610. For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation if necessary to convey the water to the new temporary place of use: 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/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 proposed wells not yet constructed or built, 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. Table 3. Construction of Point(s) of Appropriation Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer. Is well if an existing depth of the proposed well (in feet) well (in feet) well (in feet) well (in feet)		Are with	there other v	vater right or the "to	ht certifica o" lands? [tes, wate	r use perm	its or grour	nd water re	gistrations	associated
to a primary right proposed for temporary transfer can be included in the transfer or remain unused on the authorized place of use. If the primary water right does not revert soon enough to allow use of the supplemental right within five years, the supplemental right shall become subject to cancellation for nonuse under ORS 540-610. For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation if necessary to convey the water to the new temporary place of use: 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.aspxx AND/OR		If Y	ES, list the c	ertificate	e, water us	e permit,	or ground	water regis	stration nu	mbers:	
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Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For proposed wells not yet constructed or built, 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. Table 3. Construction of Point(s) of Appropriation Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer. Is well If an existing			associated application	with the map. (T	correspondip: You m	ding well ay search	(s) in Tabl n for well l	e 1 above a ogs on the	and on the	accompany	ing
that do not have a well log. For proposed wells not yet constructed or built, 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. Table 3. Construction of Point(s) of Appropriation Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer. January January		AN	D/OR								
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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) Casing Diameter Casing Intervals (feet) Casing Diameter Casing Intervals (feet) Casing Intervals (intervals) (intervals) Casing Intervals (infeet) Casing Intervals (infeet) Static water level of completed well (in feet) Source aquifer (sand, gravel, basalt, etc.) Is well already well, OWRD Well ID Tag No. L- No. L- RECEIVED	yo w ap	n the acco our transf thether the opropriation	ompanying apfer application by proposed with the	oplication until it vell(s) with the Department	n map. Fa is receive ill access t	llure to produce the same s	rovide the formation source aqu	information is necessary ifer as the a	n will delay y for the de authorized	y the proces epartment to point(s) of	sing of assess
RECEIVED	d	already built? (Yes or	well, OWRD Well ID Tag	well		Intervals	depth(s)	or screened intervals	water level of completed well	aquifer (sand, gravel,	specific rate (cfs or gpm). If less than full rate of
RECEIVED											
KEUEIVLU									,	ECEIVE	n
11IN 0 4 Z010									17	UN 0 4 20	18

OWRD

Proposed or Authorized POA Name or

Number

KLAM 52759 POR #1 Well #1

RECEIVED

STATE OF OREGON (ATER SUPPLY WELL REPORT (as required by ORE 537.745) MAXIED RESOLUTION DEPT. in them. 5	Klam 2759	WELL LD. # E START CARD	139992)	
LAND OWNER Wellenhorst	(9) LOCATION OF County Klamat	WELL by legal h Latitude	10	ngitude	
Mrss. 17823 Co. Rd. 853	Thursday 40S	N or S Ream	. 11E	_E or W. W	
y Esparto, Sme CA Zip 95527	Section 35	SE 1/4	NE 1A		-
TYPE OF WORK	Tax Lot 400 1	atBloc	kSui	bdivision	
New Well. Despening Alteration (supair/secondition) Abandonment DRILL METHOD:	Street Address of W 26112 Payer	WSA	0		
Rotary Air Rotary Mad Cable Auger Other	Control of the local division in which the local division in which the local division in	.softee band. wafe		Date 5/8	
PROPOSED USE:	Arteslae pensanti	The second distriction of the second distric	square tack	Date	
Domestic Community Industrial Circumston Thermal Injection I Livestock Coher	(11) WATER BEAR Depth at which water w				
BORE HOLE CONSTRUCTION: Heckel Communication approved Yespick No. Depth of Completed Well 314th.	Fram	76	Estimated Fi	in Rain	SWL
spicelyee used Yes No Type Amount	123	314	1500		94
HOLE SEAL	147	71-4	1,700		
	8,				
1.2 205 314	(12) WELL LOGI	nd Elevation			
Other	Mater	del I	Freeza	To	SWL
ckfill placed fromft. toft. Minerial	/Topsoil		0	2 1	
evel placed fromR. toft. Line of gravel	Brn clay &:	sand	21	6	
CASING/LINER:	Brn & red	lava &cindo		27	
16 -1 74 .250	Brn lava		27	33	
	Gray basali	t	33	38	
	Decomp, gra		38	69	
	Gray basal	t	69	92	
	Brn sandste		92	123	610
	Gray broke		123	240	94
ive Shoo used Seelde Outside None	Brn and gra	ay lava	240 260	260	
nel location of shoe(s)	Brn lava	1 1 2 2 3 4	270	270 314	
PERFORATIONS/SCREENS:	Cray broke	n basait	270		EOH"
Screens Type Millerial				K	ECEI
Flot Tele/pipe					
rest. To size Number Minester size Coding Lines				J	N 0 4
					OWR
	Date started 5/18/	01 0	mpleted 6/8/	01	-
WELL TESTS: Minimum testing time is 1 hour Nowing	(unbonded) Water Web				
#Pump Baller Air Actoning	I complete that the page	t 1 conformed on the	construction, sites	nilon, er sher	adom-
Yield pri/min Drawdown Still stem at Dans	I of this wall is in on	mulianne with Orese	m water supply we	ali ponetniciio	MG .
2150 681 (18.)	standards. Materials uses knowledge and belief.	a and saformatical rep	OTHER REPORT BIS TR	in in rie cess	u my
	March tendle march control.		WWC Num		
	Signed		A STATE OF THE PARTY OF THE PAR	ue	
moerature of water 660 Depth Artesian Flow Found	(bended) Water Well C	eastractor Certifics	dom		
Land makes applicable drugs? JIVI I Yell DY WHICH	l accept responsibility performed on this well d	ty for the construction	a, siteration, or sb o dates recorted at	undonment v 2010, All war	rosts k
ld any abuta protein water not suitable for intended use? [70] Too little	I	uso la lu economitance v	AMIT CAMBOO Avisos.	emblech mant	- M - A
Con Con Con	pometruction scandards.	Lifetosbiggie ruly to a	he best of my know	tive	28
Salty Muddy Odor Colored Colored					
Salty Muddy Odor Colored Other	Simosany	BUND	A DESCRIPTION	W 64-6	U 70 /

WELL LABEL # L 103026 START CARD# 202970

STATE OF OREGON WATER SUPPLY WELL REPORT

TKLAM 57872

(ORS 537.765 & OAR 690-205-0210)

Instructions for completing this report are on the last page of this form. ORIGINAL LOG# (1) LANDOWNER Owner Well I.D. (9) LOCATION OF WELL (legal description) First Name CLAUDE Last Name HAGERTY County KLAMATH Twp 41 N o Range 12 (E) or W W.M. 28605 TRANSFORMER RD. Sec 05 Sw 1/4 of the NW 1/4 Tax Lot 200 City MALIN State OR Zip 97632 Tax Map Number Lat ____° DMS or DD (2) TYPE OF WORK ☐ Conversion ☐ Deepening DMS or DD ☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a) Street Address of Well (or nearest address) 28605 TRANSFORMERD Well Depth (2a) PRE-ALTERATION: Seal Material Casing Type: ☐ Steel ☐ Plastic Other (10) STATIC WATER LEVEL Casing Gauge Casing Diameter SWL(psi) + SWL (ft) Existing Well/Pre-Alteration (3) DRILL METHOD Rotary Air Rotary Mud Auger Completed Well 4-19-10 ☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other Flowing Artesian? Yes Dry Hole? Yes Depth water was first found 145 WATER BEARING ZONES (4) PROPOSED USE □ Domestic ☐ Community Trigation Dewatering Injection ☐ Industrial/Commercial ☐ Livestock SWL (psi) + SWL (ft) SWL Date | From Est Flow ☐ Thermal Other 4-19-10 145 500 1500+ 119 (5) BORE HOLE CONSTRUCTION Depth of Completed Well 450 ft. Special Standard: Yes (attach copy) BORE HOLE Dia From To Amount Scks/lbs From Material (11) WELL LOG Ground Elevation 20" 0 48% 481 48 Sais CEMENT 18th 400 Material From To 400 500 SANDY TERRIL 3 CLAYSTONE / SANDSTONE 3 CARMY BASALT - CLAY
TAN CLAYSTONE 24 31 How was seal placed: Method A B \Box D \Box E Other BROWN - BLACK LAVA Backfill placed from ___ ft, to ___ It. Material RED. BLALK CINDERS ilter pack from _ ft. to ft. Material BLACK LAVA GRAY LAVA - CLAY ICL (5a) ABANDONMENT USING UNHYDRATED BENTONITE: BIRMAN GRAVELY CLAY sacks/lbs Calculated Amount Proposed to be Used: BROWN LAVA - CLAY 120 145 Actual Amount Used: sacks/lbs BLACK BASALT 145 159 159 RED BROWN LAVA 216 RED LAVA 227 (6) CASING/LINER BROWN - CTRAY LAVA Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd 282 16" + 20" 48/4.250 CONTINUED ON Date Started Completed (unbonded) Water Well Constructor Certification Shoe Inside Outside Other Location of shoc(s) I certify that the work I performed on the construction, deepening alteration is abandonment of this well is in compliance with Oregon water supply well. Temporary casing Yes Diameter From construction standards. Materials used and information reported above are true to (7) PERFORATIONS/SCREENS the best of my knowledge and belief. JUN 0 4 2018 Perforations Method ___ License Number ___ Date __ Screens Type Tele/ Signed Slot stor # of Screen pipe Perf Scrn Csng Linr From (bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. (8) WELL TESTS: Minimum testing time is 1 hour Date 4.29-10 ☐ Flowing Artesian ☐ Pump ☐ Bailer Air Yield gal/min Drawdown Drill stem/Pump depth Signed 1500 mt. 380' Contact Info. (optional) cemperature ____ °F Lab analysis [Yes By _ Water quality concerns? Yes (describe below) TDS _ppm From Description Amount Units

ROAM 57372

STATE OF OREGON WATER SUPPLY WELL REPORT

(ORS 537.765 & OAR 690-205-0210)

Instructions for completing this report are on the last page of this form.

WELL LABEL#L 10302し START CARD # 202970
ORIGINAL LOG #

(1) LANDOWNER Owner Well I.D. First Name CLAUDE Last Name HAGGET	(9) LOCATION OF WELL (legal description)
ompany Address 28605 TRANSSCIMER RD	County KLAMA THE TWP 41 N 6 Range 12 Dr W W.M.
City MALIN State 22 Zip 97632	Sec US SW 1/4 of the NW 1/4 Tax Lot 200 Tax Map Number Lot
(2) TYPE OF WORK Conversion Deepening	Tax Map Number Lot Lat ° ' "or DMS or DD Long ° ' "or DMS or DD
Alteration (complete Sections 2a & 10) Abandonment (complete Section 5a) (2a) PRE-ALTERATION: Well Depth ft.	Street Address of Well (or nearest address) 28605 TRANS FORMER
Seal Material	MALLA
Casing Type:	
Casing Gauge Casing Diameter	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
(2) DDILL METHOD THE	Existing Well/Pre-Alteration
(3) DRILL METHOD	Completed Well 4-19-(0 - 114'
Cable Cable Mud C Reverse Rotary Cother	Flowing Artesian? Yes Dry Hole? Yes
(4) PROPOSED USE Domestic Irrigation Community	WATER BEARING ZONES Depth water was first found
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	SWL Date From To Est Flow SWL (psi) + SWL (ft)
Thermal Other	4-19-10 145 500 1500 4 - 119
(5) BORE HOLE CONSTRUCTION	
Depth of Completed Well 460 ft. Special Standard: Yes (attach copy)	
BORE HOLE SEAL	
Dia From To Material From To Amount Scks/lbs	(11) WELL LOG Ground Elevation
	- CONTINUED From PAGE I
	REDDISH BROWN LAVA 309 3/3
How was seal placed: Method ☐ A ☐ B ☐ C ☐ D ☐ E	BROWN GRAY BASALT 343 352
Other	GRAY BASALY - CLAYSTONE SERVE 352 386
Backfill placed from ft. to ft. Material	GRAY BASAUT 386 398 BRN-BLACK LAVA/CONDERS 398 423
ilter pack from ft. to ft. Material Size	BLACK CINDERS 723 732
(Es) ADANDONMENT MEINC MANAYDD ATED DENTONITE	HARD BASALT Y32 Y7Y
(5a) ABANDONMENT USING UNHYDRATED BENTONITE:	BLACK LAVA 474 500
Calculated Amount Proposed to be Used:	
Actual Amount Oscid.	BOTTOM 100 BLOCK WITH
(6) CASING/LINER	Surram land Stock on City
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	Louse Bond DETES
	Date Started 3 08-10 Completed 4-14-10
	(unbonded) Water Well Constructor Certification
Shoe Inside Outside Other Location of shoe(s)	I certify that the work I performed on the construction, deepening, alteration, or
Temporary casing Yes Diameter From To	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to
(7) PERFORATIONS/SCREENS	the best of my knowledge and belief.
Perforations Method	
Screens Type Material Material	License Number Date
Screen4 Tele/	Signad
Screen slot Slot # of pipe	Signed
Perf Scrn Csng Linr Dia From To May Ongh 2013s size	(bonded) Water Well Constructor Certification
20 7 10 20 73 W. W. PAPI	l accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported
WASTARTON	above. All work performed during this time is in compliance with Oregon water
SALEN CHEDON	supply well construction standards. This report is true to the best of my knowledge
(9) WELL TESTS. Minimum testing the six 1 hours	and belief.
(8) WELL TESTS: Minimum testing time is 1 hour □ Pump □ Bailer □ Air □ Flowing Artesian	License Number / 355 Date 4-29-10
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed Cithun L. Iny
1500 6 st. 380 14.	Signed Co. Thun S. My
emperature 6 °F Lab analysis Yes By	Contact Info. (optional) RECEIVED
Water quality concerns? Yes (describe below) TDS ppm	
From To Description Amount Units	JUN 0 4 2018
	JUN V 4 2010