Application for

Permit Amendment

Part 1 of 5 – Minimum Requirements Checklist



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

This permit amendment 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.

	Спеск	all items included with this application. (N/A = Not Applicable)	JUL 0 1 2024
		Part 1 – Completed Minimum Requirements Checklist.	
		Part 2 – Completed Application Map Checklist.	OWRD
		Part 3 – Application Fee, payable by check to the Oregon Water Resources completed Fee Worksheet, page 3. Try the new online fee calculator at: http://apps.wrd.state.or.us/apps/misc/wrd fee calculator.	Department, and
		Part 4 – Completed Applicant Information and Signature.	
1		Part 5 – Information about Permits to be Amended: Number of permits to List the Permits here: 6–17708	•
/		Please include a separate Part 5 for each permit. (See instructions on page	e 6)
		Completed Permit Amendment Application Map (Does not have to be pre Water Right Examiner).	pared by a Certified
	□ N/A	Request for Assignment Form and statutory fee. The request for assignment completed if the applicant is not the permit holder of record and needs to permit; or the landowner of the proposed place of use is not the permit holder of the permit (the Request for Assignment Form is an https://www.oregon.gov/OWRD/Forms/Pages/default.aspx). Assignment applicant is the permit holder of record.	be assigned to the older of record and vailable online at
	√ N/A	Affidavit(s) of Consent are required from all permit holder(s) of record if to the applicant or other permit holders of record that are not listed as ap	
	□ N/A	Oregon Water Resources Department's Land Use Information Form with a (or signed land use form receipt stub) from each local land use authority in diverted, conveyed, and/or used. Not required if water is to be diverted, conly on federal lands or if all of the following apply: a) a change in place of structural changes, c) the use of water is for irrigation only, and d) the use irrigation district or an exclusive farm use zone.	n which water is to be onveyed, and/or used f use only, b) no
	□ N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well point(s) of appropriation.	(s)) or additional
	N/A	Geologist Report for a change from a surface water point of diversion to a appropriation (well), if the proposed well is more than 500 feet from the smore than 1000 feet upstream or downstream from the point of diversion	surface water source and
		(For Staff Use Only)	
		WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S):	ato.
	c trugs	Application fee not enclosed/insufficient Map not included or incomplet Land Use Form not enclosed or incomplete Additional signature(s) required Part is incomplete	ete
		Other/Explanation	

Your permit amendment application <u>will be returned</u> if any of the map requirements listed below are not met.

Please be sure that the map you submit includes all the items listed below and meets the requirements of OAR 690-380-3100, however, the map does <u>not</u> have to be prepared by a Certified Water Right Examiner. Check all boxes that apply.

N/A	If more than three permits are involved, separate maps for each permit.
	Permanent quality printed with dark ink on good quality paper.
	The size of the map can be $8\% \times 11$ inches, $8\% \times 14$ 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 inch = 400 feet, 1 inch = 1,320 feet, the scale of the county assessor map if the scale is not smaller than 1 inch = 1,320 feet, or a scale that has been preapproved by the Department.
	Township, Range, Section, $\frac{1}{4}$, 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 use permit, 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 permit is being changed, a separate hachuring is needed for the portion of the permit left unchanged.
□ □ N/A	If you are proposing a change in place of use, show the proposed place of use with hachuring that includes separate hachuring for each permit, 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 use 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 $-42^{\circ}32'15.5''$) or degrees-decimal with five or more digits after the decimal (example -42.53764°).

	FEE WORKSHEET for PERMIT AMENDMENT			
1	Base Fee (includes one type of change to one permit for up to 1 cfs)	ived	1	\$1,360
	Types of change proposed:	2024		
	Place of Use Point of Diversion/Appropriation	2021		
	Number of above boxes checked = (2a)	4 11415		
	Subtract 1 from the number in line 2a = (2b) If only one change, this will be 0			
2	Multiply line 2b by \$1090 and enter » » » » » » » » » » » » » » » » » »	» » »	2	6
	Number of permits included in Permit Amendment (3a)			
	Subtract 1 from the number in 3a: O (3b) If only one permit this will be 0			_
3	Multiply line 3b by \$610 and enter » » » » » » » » » » » » » » » » » » »		3	0
	Do you propose to add or change a well, or change from a surface water POD to a w			
	No: enter 0 χ Yes: enter \$480 for the 1 st well to be added or changed 480	(4a)		
	Do you propose to add or change additional wells?			
	No: enter 0 Yes: multiply the number of additional wells by \$410 410 (,
4	Add line 4a to line 4b and enter » » » » » » » » » » » » » » »	» » »	4	2940,0
	Do you propose to change the place of use?			
	No: enter 0 on line 5	(5.)		2
	Yes: enter the cfs for the portions of the permits to be amended (see below*):_	(5a)		
	Subtract 1.0 from the number in 5a above:(5b) If 5b is 0, enter 0 on line 5 » » » » » » » » » » » » » » » »	Ta v		
	If 5b is greater than 0, round up to the nearest whole number:(5c) and n	nultiply 5c		
5	by \$350, then enter on line 5 » » » » » » » » » » » » » » » » » »		5	D
6	Add entries on lines 1 through 5 above » » » » » » » » » »		6	
	Is this permit amendment:			-
	necessary to complete a project funded by the Oregon Watershed Enhanceme	nt Board		
	(OWEB) under ORS 541.932?			
	endorsed in writing by ODFW as a change that will result in a net benefit to fish	n and		
	wildlife habitat?			
7	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7		7	0
7	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » » » » » » »	ment Fee	8	ti200
0	Justiact file / from file 0 " " " " " " " " " " " " " " " " " "	ment ree.	1	4300,0

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

- 1. For irrigation calculate cfs for each permit involved as follows:
 - a. Divide total authorized cfs by total acres in the permit (for S-12345, 1.25 cfs \div 100 ac); then multiply by the number of acres to be changed to get the application cfs (x 45 ac= 0.56 cfs).
 - b. If the water right permit 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 S-87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs)
- 2. Add cfs for the portions of permits on all the land included in the application; however **do not count** cfs for supplemental permits on acreage for which you have already calculated the cfs fee for the primary permit on the same land. The fee should be assessed only once for each "on the ground" acre included in the application. (In this example, blank 5a would be only 0.56 cfs, since both permits serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0).

Applicant Information			Lee Sukraw	
applicant/Business NAME Cheyne Brothers	110 4/ee Sukra	PHONE NO. 541-723205	ADDITIONAL CONTACT NO. 541-891-8740	
ADDRESS	1881 Lowe	r Klamath Lake Rd		
PO Box 49	N to	115 OR 97603		
cit Malin	OR 97632	Fenterss @	gmail.com	
	ESS, CONSENT IS GIVEN TO RECEIVE FINAL ORDER DOCUMENTS WILL		OM THE DEPARTMENT	
Agent Information – The ag	ent is authorized to represent	the applicant in all matte	ers relating to this application.	
AGENT/BUSINESS NAME MICHELLE Ar	rgell	PHONE NO. 541-891-7294	ADDITIONAL CONTACT NO.	
ADDRESS 1400 Carlson	> 1		FAX NO.	
city K Falls	STATE OR 97603	E-MAIL michelleacay	er egmail.com	
By providing an e-mail addr	ESS, CONSENT IS GIVEN TO RECEIV		OM THE DEPARTMENT	
	E FINAL ORDER DOCUMENTS WILL			_
Explain in your own words we change located to IT you need additional space, co	what you propose to accompli from of well # KLAM SS747 loo ontinue on a separate piece of pa	sh with this permit ame 3; which h ation Correct k aper and attach to the app	andment; and why: as not been acations of Nell 11+11 lication as "Attachment 1".	4
Check this box if this projection stimulus dollars)	ect is fully or partially funded b	y the American Recover	y and Reinvestment Act. (Feder	ral
Is the applicant the permit ho	older of record? XYes No	0		
If NO, include either:				
A completed assignme to the applicant(s), OR		ry assignment fee), assig	ning all or a portion of the per	mit
to the same of the	from the permit holder(s) of r	ecord that gives permiss	ion for the applicant to amend	the
permit.	and the same		Receive	d
	te of the permit(s) in this applied to be accepted by the Department		JUL 0 1 20	024
If NO, what are the complet		10/01/2027	OWRD)
If the permit completion	date expires while the Permit		is pending, the Department w dication is approved for the per	
	the Reimbursement Authority etion date of the permit expire		processing of this Permit Amen date of filing this application.	dmen
By my signature below, I conf	firm that I understand:			
for publication of a notic	e in a newspaper with general utive weeks. If more than one	circulation in the area w	ubmit payment to the Departm here the permit is located, onc available, I suggest publishing t	e
I (we) affirm that the inform	nation contained in this appli	cation is true and accu	rate.	
tra Rela	Lee	R. Sulman	2.23-24	
Applicant Signature	8 Scott A	Name (and Title of applicable) A. Fent es	2/23/24	F
Applicant Signature		Name (and Title if applicable)	- Pate	

Revised 7/1/2021

Check <u>one</u> of the following:		
The applicant is responsible for comple continue to be sent to the applicant.	etion of change(s). Notices an	d correspondence should
The permit holder(s) of record will be r the final order is issued. Copies of notic holder(s) of record.		
Check the appropriate box, if applicable:		
Check here if any of the permits propose by an irrigation or other water district.	d for amendment are or will	be located within or served
irrigation district NAME Klamath Drainage District	ADDRESS P. O. BOX	1090
CITY Klamath Falls	STATE	^{ZIP} 97601
Check here if water for any of the permit contract for stored water with a federal a	• •	vice agreement or other
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
To meet State Land Use Consistency Requirem city, municipal corporation, or tribal governme conveyed or used.		
ENTITY NAME	ADDRESS	1 - 3 - 1
CITY	STATE	ZIP
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
	Libbares	
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

Received

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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;
- 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

OR

- 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:

- 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 Use Permit Information

Tax

Lot,

Please use a separate Part 5 for each permit being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

PERMIT # 6-17708

Received

JUL 0 1 2024 Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA)

(Note: If the POD/POA name is not specified in the permit, assign it a name or number here.)

If POA.

POD/POA Is this POD/POA Authorized OWRD Well

OWRD

Measured Distances

Name or Number	by the	e permit or is it proposed?	Log ID# (or Well ID Tag # L)	Twp	R	ng	Sec	74	114	DLC or Gov't Lot	(from a recognized survey corner)
Well #1	Autho		KLAM 61795	405	9	E	28	SE	NE	1400	2200' SO + 1300' WEST FROM NE CORNER OF SECOS
Well #1	Propo		Klam 61795	40 S	q	Ē	28	SE	NE	1400	COK SCC ORD
Well #3	Autho		NOT Constructed	405	9	E	29	NE	SW		2635/ NO + 2933 W from SE COTT
well #3	Autho	orized osed	KIAM 55747	40 5	9	E	34	SW	SE	ಎ೦೦	59.4 W 4 394.8 % FRI FROM CONTON NE'14 Sec 34
Chec	k all type	e(s) of change(s	s) proposed l	below (cl							
	Place	e of Use (POU)			>	K P	oint o	f App	ropriat	ion/We	ell (POA)
	Poin	t of Diversion (POD)] A	dditio	nal Po	oint of	Approp	riation (APOA)
	Addi	tional Point of	Diversion (Al	POD)		_	urface SW/G\		r POD	to Grou	und Water POA
Will a	all of the	proposed cha	nges affect tl	he entire	wa	ter u	se per	mit?			
	Yes	Complete onl								the ne	xt page. Use the
	No	Complete all	of Table 2 to	describe	the	port	ion of	the p	ermit t	o be ch	anged.
For a chan	ge in pla	ce of use:									
	ermit ho	older of record	own or cont	rol the la	and ¹	TO w	hich t	he pla	ace of (use is b	eing moved?
as a perr	nit holde		submitting a								igned to the permit nd the required
Is the prop	osed pla	ice of use cont	iguous to the	e authori	zed	plac	e of us	se?	Yes [No	
The pern	nitted pla	ace of use can l	be moved on	ly to land	ds th	at ar	e con	tiguou	is to th	e autho	orized place of use

496.192 or the federal Endangered Species Act of 1973 (16 U.S.C. 1531 to 1544), as determined by the listing agency. Contiguous land being either adjacent land or land separated from the land to which a permit is authorized by roads, utility corridors, irrigation ditches or publicly owned rights of way.

unless the change to non-contiguous lands is in furtherance of mitigation or conservation efforts undertaken for the purposes of benefiting a species listed as sensitive, threatened, or endangered under ORS 496.171 to

Pg a of 4

Part 5 of 5 - Water Use Permit Information

Please use a separate Part 5 for each permit being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

Received

PERMIT # <u>6-1</u>7708

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

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POD/POA Name or Number	Is this POD/POA Authorized by the permit or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Twp	Rng	Sec	**	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
well #4	Authorized Proposed	KLAM 61160	40 S	9 E	28	NW NW	800	29.9 1 SO 4 441.4 1 W FROM NWNW COR SEC 28
well #4	Authorized Proposed	KLAM	40 5	9 E	28	NW NW	800	35,541504 1765,51 W of N 1/4 CORNER
Well #5	Authorized Proposed	KLAM 14559	40 5	9 E	27	SE SW	900	E FROM SW CORNER
Well #5	Authorized Proposed	KLAM 14559	40 5	9 E	27	SE SW	900	4181.16' 50 \$ 5129,87 FROM N'14 COR
Chec	k all type(s) of change(s) proposed	below (c	hange "C	ODES	" are provid	ed in pa	arentheses):
	Place of Use (POU)			⊠ F	oint o	f Appropriat	ion/We	ell (POA)
	Point of Diversion (POD)			Additio	nal Point of	Approp	riation (APOA)
	Additional Point of	Diversion (A	POD)	-	urface SW/G		to Grou	und Water POA
Will	all of the proposed cha	nges affect t	he entire	water u	se pei	rmit?		
Σ	Yes Complete onl "CODES" liste		-				the ne	xt page. Use the
	No Complete all	of Table 2 to	describe	the port	ion of	the permit t	o be ch	
For a chan	ge in place of use:							OWED
Does the p	permit holder of record No	own or cont	trol the la	and TO w	hich t	he place of	use is b	eing moved? OWKD
If NO, the	e landowner of the land mit holder of record by y fee for an assignment.	submitting a						
Is the prop	osed place of use cont	iguous to the	e authori	zed plac	e of u	se? 🗌 Yes 🛭	No	
unless the for the page 496.192	nitted place of use can less change to non-contigourposes of benefiting a or the federal Endange gency. Contiguous land	uous lands is species liste red Species A	s in furth d as sens Act of 197	erance o itive, thr 73 (16 U.	f mitig eaten S.C. 15	gation or con ed, or endan 531 to 1544),	servation gered ι , as det	on efforts undertaken under ORS 496.171 to ermined by the

permit is authorized by roads, utility corridors, irrigation ditches or publicly owned rights of way.

Pg 3 of 4

Part 5 of 5 – Water Use Permit Information

Please use a separate Part 5 for each permit being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

PERMIT # 6-17708

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA)

(Note: If the POD/POA name is not specified in the permit, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized by the permit or is it Proposed?	OWRD Well Log ID# (or Well ID Tag # L)	Twp	Rng	Sec	3	4 1/4	Lot, DLC or Gov't	Measured Distances (from a recognized survey corner)
well #7	Authorized Proposed	KLAM 53732	395	09 E	28	SE	NE	1901	2520'SO 4 46'W FROM The NECOR of Sec 28
well #7	Authorized Proposed	KLAM 53732	39 S	09 E	28	SE	NE	1901	2659.831 SO 4 94.031 West of NE CORNER
well #8	Пторозеа	eived	395	09 E	28	SE	NE	1901	2334 ft SO 3 23 West From NE Corner of Sec 28
well +8	∠ Proposed	1 2024	39 5	09 E	28		NE		2459.021 & 74.62 WEST FROM NE COR S
Chec	k all type(s) of change	NBP posed	below (c	hange "C	ODES	" are	provid	ed in p	ত্ত্
	Place of Use (POU)			X F	oint c	of App	ropriat	ion/We	ell (POA)
	Point of Diversion (POD)			Additio	onal Po	oint of	Approp	oriation (APOA)
	Additional Point of	Diversion (A	POD)		urface SW/G		er POD	to Gro	und Water POA
Will	all of the proposed cha	nges affect t	he entire	e water u	se pe	rmit?			
Ċ	Yes Complete onl "CODES" liste	, , ,						the ne	ext page. Use the
	No Complete all	of Table 2 to	describe	the port	ion of	the p	ermit t	to be ch	nanged.
For a chan	ge in place of use:								
Does the p	permit holder of record No	own or con	trol the l	and TO w	hich t	the pla	ace of	use is b	eing moved?
as a perr	e landowner of the land mit holder of record by y fee for an assignment	submitting a							
Is the prop	oosed place of use cont	iguous to th	e author	ized plac	e of u	se?	Yes [No	
	nitted place of use can ne change to non-contig		s in furth	erance o	f mitig	gation	or con	servati	

for the purposes of benefiting a species listed as sensitive, threatened, or endangered under ORS 496.171 to 496.192 or the federal Endangered Species Act of 1973 (16 U.S.C. 1531 to 1544), as determined by the listing agency. Contiguous land being either adjacent land or land separated from the land to which a permit is authorized by roads, utility corridors, irrigation ditches or publicly owned rights of way.

Part 5 of 5 - Water Use Permit Information

Please use a separate Part 5 for each permit being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the form.

PERMIT # 6-17708

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA)

(Note: If the POD/POA name is not specified in the permit, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized by the permit or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	T	wp	R	ng	Sec	14	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Well H9	Authorized Proposed		40	5	9	E	28	NE	NW	300	960150 4 2001W FROM 14 CORNEr Sec 28
well #9	Proposed	eived 0 1 2024	40	S	9	E	98	NE	NW	300	941,541 SO + 182,841 W FROM 1/4 COR SOC &
Well # a	Authorized Proposed	WRD	40	5	9	E	29	SW	SE		1380' WEST FROM SE CURNER SEC 29
well the	Authorized Proposed		46	5	9	E	27	SE	SW		1150'NO + 2600'E FROM SW 601
Chec	k all type(s) of change(Place of Use (POU) Point of Diversion		belo	w (c	hang	(P	oint o	f Appr	opriat	ion/We	erentheses): ell (POA) priation (APOA)
	Additional Point of		POD)] S		wate			und Water POA
Will	all of the proposed cha	nges affect t	he e	ntire	wat	ter u	se per	mit?			
	Yes Complete on "CODES" liste									the ne	xt page. Use the
	No Complete all	of Table 2 to	desc	cribe	the	port	ion of	the pe	rmit t	o be ch	anged.
For a chan	ge in place of use:										
Does the p	ermit holder of record	own or cont	rol t	he la	and 1	ΓO w	hich t	he pla	ce of ı	ıse is b	eing moved?
as a perr	e landowner of the land nit holder of record by ofee for an assignment	submitting a					_				
Is the prop	osed place of use cont	iguous to the	e aut	thori	zed	place	e of us	se? 🗌	Yes [No	
The pern	nitted place of use can	be moved on	ly to	land	ds th	at ar	e cont	tiguous	s to th	e autho	orized place of use

The permitted place of use can be moved only to lands that are contiguous to the authorized place of use unless the change to non-contiguous lands is in furtherance of mitigation or conservation efforts undertaken for the purposes of benefiting a species listed as sensitive, threatened, or endangered under ORS 496.171 to 496.192 or the federal Endangered Species Act of 1973 (16 U.S.C. 1531 to 1544), as determined by the listing agency. Contiguous land being either adjacent land or land separated from the land to which a permit is authorized by roads, utility corridors, irrigation ditches or publicly owned rights of way.

Page 1 of 5

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

Table 2. Description of Changes to Water Use Permit # 6-17768

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.

			g tha	t app	ears	on the	certif NGES		nds) DRE PROPC will be char		Propos					The	listir			ıld appe			nds) DSED CHANG	GES
Twp	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Priority Date	Changes "CODES" f previous p	from	T	wp	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) to be used (from Table 1)	Priority Date
											E)	KAMP	LE											
2 5	9	E	15	NE	NW	100		15.0	POD #1 POD #2		POU/P	OD	2	s	9	E	15	NW	NW	100	1	10.0	POD #5	
<i>u u</i>	"	"	"	и	ш	u	и	EXAMPLE	u		u		2	S	9	E	15	sw	NW	200		5.0	POD #6	
40 5	9	E	27	SW	NE			5.00	ALL		POA +	#3 +1000	40	5	0	E	27	SW	NW			5.00	ALL	03/09/20
40 5	9	E	27	NE	SW		3	15,00	wells		Chan	ge	1	5	9	E	27	NE	SW		2	15.00	1-9	
405	_	E	27	NW	Sw		1	20.00	1-9		CORRE	ion	40	S	9	E	27	NN	SW		1	20.00	1	
405	9	E	27	NN	SW		5	8,06			Wells 4,5,6,	1,2	40	S	9	E	27	NN	SW		5	8.06		
40 5	9	E	27	NW	SW		6	11.53			113/4/	10/1	16	S	1	E	27	NN	SW		6	11.53		
405	9	E	27	SW	SW		7	49.00						S	9	E	27	SW	SW		7	49.00		
40 5	9	E	27		SW		3	23.00					40	5	9	E	27	SE	SW		3	23.00		
40 5	9	E	29	SE	SW		9	9.78				1		5	9	E	27	SE	SW		4	9.78		
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		1			TO	TAL ACF	RES	cont	, 23											OTAL AC	RES	cont		
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Page 2 of 5

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

Table 2. Description of Changes to Water Use Permit # 6-17708

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.

		·	g tha	t app	ears o	on the	certif NGES		inds) DRE PROPC will be char		Proposed			Т	he	listin			ıld appe			ids) OSED CHANG	GES
Twp	F	Rng	Sec	1/4	1/4	Tax Lot		Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Priority Date	Changes (see "CODES" from previous page)		wp	Rn	g	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	l (if	POD(s) or POA(s) to be used (from Table 1)	Priority Date
									1 -1		EXAMI	PLE										!	
2 5	9	E	15	NE	NW	100		15.0	POD #1 POD #2		POU/POD	2	s	9	E	15	NW	NW	100	1	10.0	POD #5	
<i>u u</i>	"	"	"	и	и	"	и	EXAMPLE	u		u	2	S	9	E	15	SW	NW	200		5.0	POD #6	
10 5	0	1 E	28	SW	NE		9	15.00	ALL		POA 3	140	5	9	E	28	SW	NE		9	15.00	ALL Wells	03/09/200
10 S	9	E	28	รฟ	NÉ		a	2.70	1-9		ichange	140	5	9	E	28	SW	NE		2	2.70	1-9	
105	9	E	28	SÉ	NE		3	20.10	1		CORRECT Location	40	5	9	E	28	SE	NE		3	26,10		
105	9	E	28	SE	NE		4	8.36			Well, 1,2,4 5,6,7,8,9	40	S	9	E	28	SE	NE		4	8.36		
to 5	9	E	28	NE	NW		l	9,70					S	9	Ē	28	NE	NW)	9.70		
to 5		Ē	28	NW	NW		1	8,30				40	5	9	E	28	NW	NW		1	8,30		
to S	9	E	28	NW	NW		6	8.42				40	S	9	E	28	NW	NN		6	8,42		
105	C	7 E	28	SW	NW			38.83			1/	40	S	9	E	28	SW	NN			38.83		
40 S	0	1 E	28	SE	NN		8	31.29	Y			40	S	9	Ē	28	SE	NW		8	31.29	V	V
					TOT	TAL ACE	RES	cont	149.10	-								T	OTAL AC	RES	cont		

Additional remarks:

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JUL 0 1 2024

Page 3 of 5

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				tha	t app	ears	on the	certif NGES		onds) ORE PROPO will be chai		Proposed			The	listii			ıld appe			nds) DSED CHANG	GES
Tw	р	Rr	ng	Sec	1/4	1/4	Tax Lot		Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Priority Date	Changes (see "CODES" from previous page)	Twp		Rng	Sec	3/4	1/4	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) to be used (from Table 1)	Priority Date
									!			EXAMP	LE										
2	s	9	Ε	15	NE	NW	100		15.0	POD #1 POD #2		POU/POD	2	s 9	E	15	NW	NW	100	1	10.0	POD #5	
"	"	"	"	"	"	"	u	u	EXAMPLE	AIL		"	2	s 9	E	15	sw	NW	200		5.0	POD #6	
405	5	9	E	28	SE	NW		l	0,20	Wells		POA 3	405	O	E	28	SE	NN		l	0,20	ALL	03/09/2001
40	S	9	E	28	NE	SE		10	36.23	1		Change			E	28	NE	SE		10	36.23	_	
40	S	9	E	28	NN	SE			39,49			Correct	46 5	5 9	E	28	NW	Œ			39,49		
40	5	9	E	28	SW	SE			39.82			Wells 1,2 4,5,10,7,8,9	lia c		E	28	SW	SE			39.82		
40 :	5	9	E	28	SE	SE			39,77				40 5	5 0	IE	28	SE	SE			39,77		
40	5	9	E	29	SW	NE			39.93				40 5	C	E	29	SW	NE			39.93		
40 :	5	9	E	29	SE	NE			40,79				40 5	> 0	E	29	SE	NE			40,79		
40 .	5	9	E	29	SW	NW			41.51				40 5	5 0	1 E	29	SW	NW			41.51		
40	S	9	Ē	29	SE	NW			46.64			1	405	0	PE	29	SE	NW			40.66	, (y
						ТОТ	TAL ACF	RES	cont	314,40								T	OTAL AC	RES	cont		

Additional remarks:

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Page 4 of 5

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6-17708 Table 2. Description of Changes to Water Use Permit #_

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.							Propo		PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.									GES				
Twp	R	ing	Sec	1/4	1/4	Tax Lot	100000000000000000000000000000000000000	Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Priority Date	Change "CODES previou	" from	Twp	Rı	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	l lit	POD(s) or POA(s) to be used (from Table 1)	Priority Date
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2 5	9	E	15	NE	NW	100		15.0	POD #1 POD #2		POU	/POD	2 S	9	E	15	NW	NW	100	1	10.0	POD #5	
" "	"	"	"	и	"	"	и	EXAMPLE	"			u .	2 5	9	Ε	15	SW	NW	200		5.0	POD #6	
405	9	E	29	NE	SW			38.63	ALL		POF	1 #3	405	9	E	29	NE	SW			38.63	ALL	03/09/200
405	9	E	29	NW				41.32	1-9		Cho	ation		1		29	NW	SW			41.32	Well's	\
40 S	9	É	29	SW	SW			37.96			CORR	tion	405		E	29	SW	SW			37.96	(
405	9	E	29	SE	SW			37,20			well:	67,89	160	1	E	29	SE	SW			37,20		
40 5	9	E	29	NN	SE			40.87			-,- ,		40 S	9	E	29	NW	SE			40,87		
40 5	9	E	29	SW	SE			40,36					405	9	E	29	SW	SE			40.36		
405	9	E	32	NE	NE			40.92					405	9	E						40.92		
405	9	E	32	NW	NE			41.00					405	9	E						41.00		
U _	-		1-	1-		1	1		1			/		1 .		1						V	
					ТОТ	TAL ACE	RES	cont	318.24	?							***************************************	Т	OTAL AC	RES	cont		•
Additio	na	ren	narks	:					3/6											Rec	eived		

Page 5 of 5

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Table 2. Description of Changes to Water Use Permit # G-17708

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.

		ting	tha	t app	ears	on the	certif		nds) DRE PROPO will be cha		Propos Changes				Tŀ	e list			uld app			nds) DSED CHANG	GES
Twp	Rı	ng	Sec	1/4	1/4	Tax Lot		Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Priority Date	"CODES" previous	from	Tw	/p	Rng	Se	С	½ ½	Tax Lot	Gvt Lot or DLC	l (if	POD(s) or POA(s) to be used (from Table 1)	Priority Date
											E	XAMP	LE										
2 5	9	E	15	NE	NW	100		15.0	POD #1 POD #2		POU/P	OD	2	s	9 1	E 15	, NI	v NW	100	1	10.0	POD #5	
" "	"	"	"	и	"	u	u	EXAMPLE	u		"		2	S	9 1	15	SV	V NV	200		5.0	POD #6	
405	9	E	32	SW	NE			40,89	ALL		POAT	#3 hom	40	5	9 E	= 3	SI	J NE			40,89	ALL	63/09/200
405	9	E	32	SE	NE			40,75	Wells 1-9		Chan	•	140	S	9 E	3	Si	NE			40,75	1-9	
405	9	E	32	NE	SÉ			40.56			CORRE	TOM		S	9 6	= 30	N	ESE	=		40,56		\
405	9	E	32	NN	SÉ			40,77			wells- 5,6,7,	8,94	40	S	9 E	36	N	U SÉ			40,77		
405	9	É	32	SW	SE			39.15					8	5	9 E	33	SI	U SE			39.15	5	
40 S	9	Ē	32	SE	SE			38.88					40	S	9 E	3.	2 51	SE	-		38.88		
															The same section	Re	ceiv	ed					1
															A CONTRACTOR OF THE PERSON OF	JŲL	0 1	2024					
					тот	AL ACE	RES	11660-5	19							0	WR	D	TOTAL AC	CRES	1166.5	9	

Additional	remarks:	
Additional	Tellialks.	_

Permit # 6-17708

	Permit #
	her water rights certificates, water use permits or ground water registrations associated with or "to" lands? Yes No
If YES, list t	the other certificate, permit, or ground water registration numbers:
land for irr to a water	nit(s) are for irrigation or supplemental irrigation use, other water rights existing on the same igation that are subject to transfer must either change concurrently or be cancelled. Any change right certificate or ground water registration must be filed separately in a water right transfer or ground water registration modification application, respectively.
For a change	e in point(s) of appropriation (well(s)) or additional point(s) of appropriation:
assoc map.	log(s) are attached for each authorized and proposed well(s) that are clearly labeled and ciated with the corresponding well(s) in Table 1 above and on the accompanying application (Tip : You may search for well logs on the Department's web page at: //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 <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.

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.

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 less than full rate of water right
Well 3	NO	Has	not	been	Cons	tructed				
well3	yes	KLAM 55747	2821	9611				1754		4500cfs

Received

JUL 0 1 2024

OWRD

Amended 1/17/2024			1901		Page 1 of 1
STATE OF OREGON	KLAM	61795	WELL I.D. LABEL# I	141168	
WATER SUPPLY WELL REPORT			START CARD #	1070602	
(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	11/16	/2023	ORIGINAL LOG#	KLAMATH 6103	6
(1) LAND OWNER Owner Well I.D.					
First Name LEE Last Name SUKRAW		(9) LOCATION	ON OF WELL (legal d	escription)	
Company		County KLAMATH	Twp 40.00 S N/	S Range 9.00 F	E E/W WM
Address 5156 LOWER KLAMATH LAKE RD City KLAMATH FALLS State OR Zip 97603		Sec 28 SE	1/4 of the NE	1/4 Tax Lot 140	0
City KLAMATH FALLS State OR Zip 97603 (2) TYPE OF WORK New Well Deepening Conv	version	Tax Map Number		Lot	
Alteration (complete 2a & 10) Abandonment(co		Lat°	" or 42.061698		DMS or DD
(2a) PRE-ALTERATION	ompiete 3a)	Long°	" or 42.061698 " or -121.761306	000	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		€ Stree	et address of well Nea	arest address	
Casing: 20 × 2 38 .250 • ×		5156 LOWER K	LAMATH LAKE RD, KLAN	MATH FALLS, OR 9	7603
Material From To Amt sacks/lbs Seal:					
(3) DRILL METHOD		(10) STATIC	WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud		, ,	Date		SWL(ft)
Reverse Rotary Other		Existing Well	1 / Pre-Alteration 10/27/2023	3	28
		Completed W			28
(4) PROPOSED USE Domestic Irrigation Community			Flowing Artesian?	Dry Hole?	
Industrial/ Commercial Livestock Dewatering		WATER BEARIN	G ZONES Depth wa	ter was first found _	
ThermalInjectionOther		SWL Date	From To Est	Flow SWL(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)	11/16/2023	28 680	500	28
Depth of Completed Well 680.00 ft.					
BORE HOLE SEAL	sacks/				
Dia From To Material From To A 26 0 38	Amt lbs				
20 38 278 Calculated					
15 278 680		(11) WELL LO	OC.		
Calculated			Glound Elevation		
Seal placement method A B C D E Other:			Material	From	To
Backfill placed from ft. to ft. Material		see klam 61036 broken basalt		586	586 680
Filter pack from ft. to ft. Material Size Explosives used: Type Amount		Dioken basan		360	080
Explosives used: Type Amount Seal Placement Begin Date Begin Time					
, ,					
(5a) ABANDONMENT USING UNHYDRATED BENTONI	TE				
Proposed Amount Actual Amount					
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc	Wld Third		Received		
Trom To Guage Str Tiste					
			JUL 0 1 2024		
			OWRD		
			OWILD		
Shoe Inside Outside Other Location of shoe(s)					
Temp casing Yes Dia From + To					
(7) PERFORATIONS/SCREENS					
Perforations Method Material		Construction	6/2023 Begin Time 00	01 End Date	11/16/2023
Perf/ Casing/Screen Scrn/slot Slot # of	Tele/	Begin Date 10/20	5/2023 Begin Time 100	Jul End Date	11/16/2023
	pipe size		er Well Constructor Certific		
		I certify that the	work I performed on the co	nstruction, deepening	g, alteration, or
			dards. Materials used and in		
		the best of my kn	owledge and belief.		
		License Number	1739 Da	ate 11/16/2023	
(8) WELL TESTS: Minimum testing time is 1 hour		Signed GIVED	r DG DDV (E GL 1)		
Pump Bailer • Air Flowing A	Artesian	Signed CHAR	LES FRY (E-filed)		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water	Well Constructor Certificati	ion	
500 600 2			bility for the construction, de		
		work performed of	on this well during the constru- g this time is in compliance	e with Oregon wat	auove. All work er sunnly well
Temperature 72 °F Lab analysis Yes By		construction stand	lards. This report is true to the	e best of my knowled	lge and belief.
	ppm		1355 Da		
Water quality concerns? Yes (describe below) TDS amount 218 From To Description Amount	Units				
			UR FRY (E-filed)		
		Contact Info (opti	onal)		

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

Oregon Water Resources Department

725 Summer St NE, Salem OR 97301 (503)986-0900



LOCATION OF WELL

Latitude: 42.06169800 Datum: WGS84

Longitude: -121.761306

Township/Range/Section/Quarter-Quarter Section:

WM 40S 9E 28 SENE

Address of Well:

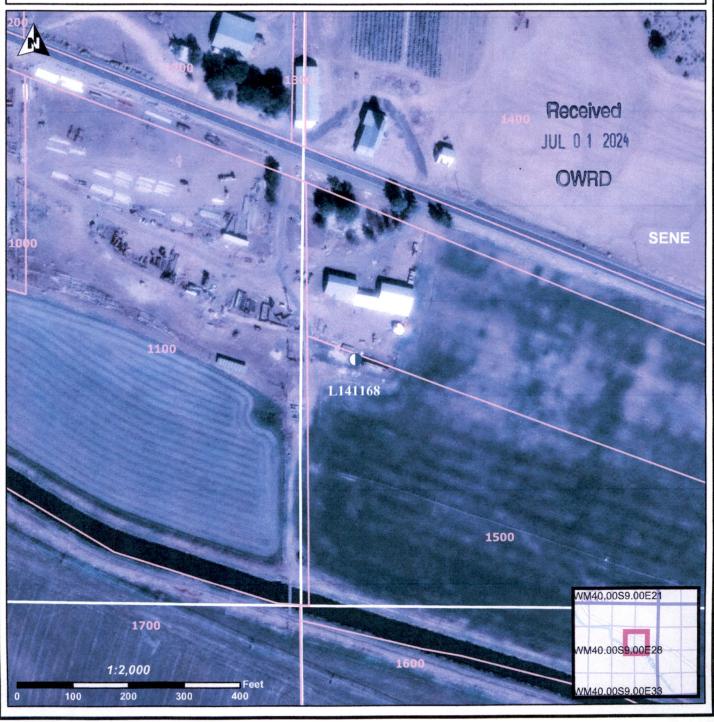
2156 LOWER KLAMATH LAKE RD.

KLAMATH FALLS, OR.

Well Label: L141168
Well Log: KLAM 61795
Printed: January 17, 2024

DISCLAIMER: This map is intended to represent the approximate location of the exempt use well provided by the land owner. It is not intended to be construed as survey accurate in any manner.

Generated by OWRD



KLAM 55747

Well # 3 Proposed

Received
JUL 0 1 2024

WELL I.D. # L OWRD

(1) LA	ND ON	NER			Well Nun	nber3		(9) LOCATION	OF WELL by leg	al description:		
Name	-Lis	Key	Farms	TUC	. V -	Λ.		County Kla	math_Latitude_		Longitude	-
Addrey	465	O Lo	per Klo	math !	Lake	<u>Rd</u>	64769	Township 4	O S No GRA	nge 9 E	Eor W.	WM.
CONTRACTOR OF THE PERSON NAMED IN	Control of the last of the las	The second second	THE RESERVE AND PERSONS ASSESSED.	State C) K	Zap	97603		ACA SWI			
		WORK							_LotBI			
-	-	-	AND DESCRIPTION OF THE PARTY OF	eration (repe	irreconditie	M) UAG	incomment	Street Address	of Well (or neurest addr			
		ETHOI ☐ Rotary		Cable []	luger			(10) STATIC WA		Lower KI	amoth Lo	ake Ka
Othe	r							17 1	t. below land surface.		Date 15	Dec 19
(4) PR	OPOSI	ED USE						Artesian pressure	:lb.p	er square inch	Date	
				dustrial [(11) WATER BE	ARING ZONES:			
			NSTRUC	vestock	Other			Depth at which wat	er was first found			
					oth of Cor	noleted W	elln.	From	79	-		T #8440
				•				L.OST	10	Estimated	PROW MALE	SWL
	HOLE From		Materi	SEAL		Secks or p		17.6	282	4500	gpm	17
					++							-
90"	0	989			+		West Control of the C					-
	+	1			+ +	***************************************	The state of the s	(12) WELL LOC	1.			
		aced:	Method		B D	CDD	DE		round Elevation			
Other		formers	R. to	A	Material	<u> </u>		M	sterial	Prom	To	SWL
			ft. to			grave!						
-		LINER:	THE RESERVE THE PARTY OF THE PA					Top Di	r.T	0	3	
		er From		sage Steel	Plastic	Welded	Threwied					
Casing: _								Hard	Pan	3	6	
				0			O	Yellow	Chalk	6	24	
		_		<u></u>								
Liner:		+	+	— =				Blue & Yellow		9.4	184	
Drive SI	soe used	Insid	e Outsi	de 🗆 None	- manager	U	U	alter	nak		-	-
		shoe(s)_						Clay with s	Jan Ke of	184	200	
	RFOR/ erforation		VSCREE! Method_					bard Sh		164	960	
	ereens		Туре		Niste	-		N O .	<i>Ei</i> 1	260	10711	
From	То	Slot	Number	Diamete-	Tele/pipe	Casing	Liner	Hard Blue	Shale	360	274	
6.1 Aura	10		- Tomboer	aramaterot				Pumice or	avel with	a74	382	17
								lots of		1	1000	
Market Control						_ 0						
						_ 0						
(8) WE	LL TE	STS: M	linimum 1	esting tim	e is I ho			Date started	Co	ompleted 15	Dec 195	54
□ Pui				□Air			ving Lian	TO THE PROPERTY OF THE PROPERT				
	gal/min		wdowa	Drill st	em at		tme	001100=	OF DATA "	NICO		
		T					hr.	SOURCE	OF DATA/I	NFU		
450	0						- Control of the Cont			4 - 3 -	F 11	0.15
									ter Right App		G-16	813
Tempera	ture of v	vater_L	99°F 1	epth Artesi	an Flow F	ound		- ISEE	attached si	1232	***************************************	W MANUAL PROPERTY.
		yais done		s By who				COMPUE	0.0%	11 /		-
Did any	strata co	ntain wat	er not suital	ble for inten	ded use?	Dn	o little	COMPILE	Constitution of the second sec	ALD H. GR	Condition of the second	-
			Odor [Colored	Other.		annan orbitalani obiar na respesa		000	RD Hydra	geologi	12
Depth of	strain: _							DATE	20 March		- 0	
				1.02100012001				1 1 144 1 1	au maic	N OLUUT		

LISKY HOT WALL BY SHOP DEC. 15, 1994

Same well

diameter

O---3 Top Dirt

3---o Hard Pei

6---24 Yellow Chalk

24-185 Blue and Yellow worlk Alterate 185-260 Clay with screeks of Hard surle

260-274 Hard Blue shale

274-2772 Purice Gravel with lots of water.

Temperatures at 45' Luke warm

145' 109 Degrees

240' 124

260' 129

270' 140 '

277½' 170

2772 Feet of 8" hole at \$2.00 ---- \$555.00

WELL OUT BY FEED LOT 8"

0---- 3 Pop cirt

3----18 Shalk

16----17 Hard rocky oley

17---53 Cley with streeks of surle

Beler Pest 50 Collons per minute drawing the later down to 35'

Temperature 170 Decrees

53' of 8" hole et 2.00 -----\$106.00

Total \$661.00

All to saply on Leveling job.

LICKY HOT WALL S. SHOP

Reamed from 8" hole to 20" hole.

0----3 Lop Dirt

3----6 Hard pan

6----24 Yellop Snalk

24---184 Blue and Tellow chala : lteructe

184---260 Glay with streaks of rord smale

260---274 herd slee shale

274---282 Pumice ravel with lots of water

Temperature when pumping 4500 Gel. Per m.

199 Degrees.

Static water Level 17 Feet.

Pumping level at 4500 Gal. 19 Feet.

282 Feet of 20" hole at \$5.00 ---- \$1210.00

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FEB 2 7 2007 WATER RESOURCES DEPT SALEM, OREGON **KLAM 55747**

Oregon Water Resources Departmen

Groundwater Site: KLAM 5574:

KLAM0055747

M Main

O Help

3 Return

Contact Us

Site Identification

(Click to Collapse..

GW LogID: KLAM 55747 Well Log Database

GW Well Tag Number: 91938
Tag Verified on Well: Yes
Site Type: WELL

Primary Use: IRRIGATION

Unused Status: Site Source Organization:

Site Source OWRD:

Established By: Karl Wozniak Established Date: 04/03/2010

Bonded Company: PREPARED BY OWRD STAFF

Stage: COMPLETE

Location

(Click to Collapse...

Latitude/Longitude

Latitude: 42.04889700 Horiz. Error: 50.00 ongitude: -121.74200400 Datum: WGS1984

Lat/Long Source: SITE VISIT AND IMAGERY

Location

TRSQQ: WM 40.00S9.00E34SWNE

Tax Map: 40S-09E-34 **Taxlot**: 200

24 Quad: LOST RIVER
Basin: 14 - Klamath
County: Klamath
WM District: 17
WM Region: SC

LSD Elev: 4096.00 Accy: 1.00 Datum: NGVD1929

Elev Source: LIDAR

Groundwater Mapping Tool



Water Rights

(Click to Expand...

Well Construction History

(Click to Collapse..

Well Construction History

Well Log id	Well Log	Work Type	Startcard	Well Tag	Owner Name	First Water	Max Case. Diam.	Max Case. Depth.	Max Seal Depth.	Max De
KLAM 55747	Log	NEW		91938	LISKEY FARMS INC	274.00	16			
KLAM 56949	Log	ALTERATION		91938	LISKEY FARMS		16			

Well Log	<u>Aquifer</u>	Ag at Max Depth	System Aquifer	Regional USGS Aquifer
KLAM 55747				
KLAM 56949				

Well Test

No data matches search criteria.

American Services

Flow Meter/Power Meter

(Click to Expand...

Available Data

(Click to Expand...)

Other Documents/Images

(Click to Evnand)

- View Hydrograph

14493 -

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				nell		Page 1 ot
	KLAM	61160	WELL I.D. LABE	-	-	
WATER SUPPLY WELL REPORT			START CAR	D# 1052	547	
(as required by ORS 537.765 & OAR 690-205-0210)	10/4/2	2021	ORIGINAL LO	G#		
) LAND OWNER Owner Well I.D.						
irst Name Last Name		(9) LOCAT	ION OF WELL (leg	al descri	iption)	
ompany CHEYNE BROTHERS LLC			тн Тwp 40.00 S			E E/W W
ddress P.O. BOX			NW 1/4 of the NW			
ity MALIN State OR Zip 97632						
TYPE OF WORK New Well Deepening Conve	ersion	Lat	er" or			DMS or DE
Alteration (complete 2a & 10) Abandonment(com	mplete 5a)	Long	or "			DMS or DI
Dia + From To Gauge Stl Plstc Wld Thrd			eet address of well (_
Casing:		1883 LOWER	KLAMATH LAKE RD K	LAMATH	FALLS OR 9	7603
Material From To Amt sacks/lbs						
Seal:						
DRILL METHOD		(10) STATIC	C WATER LEVEL	D .		
Rotary Air Rotary Mud Cable Auger Cable Mud		Existing W.	ell / Pre-Alteration	Date S'	WL(psi) +	SWL(ft)
Reverse Rotary Other		Completed		2021		63
PROPOSED USE Domestic X Irrigation Community		[SSTIPTOTO]	Flowing Artesian?		v Hole?	03
Industrial/ Commercial Livestock Dewatering		WATER READI				115.00
			NG ZONES Dep			
Thermal Other		SWL Date	From To	Est Flow	SWL(psi)	+ SWL(ft)
BORE HOLE CONSTRUCTION Special Standard (A	Attach copy)	10/1/2021	115 850	1200	T	63
Depth of Completed Well 850.00 ft.				1		
BORE HOLE SEAL	sacks/			1		
Dia From To Material From To An						
	75 S					
20 38 322 Calculated 7 16 322 770	72					
10 322 770 12 770 850 Calculated		(11) WELL I	LOG Ground Ele	vation		
	E		Material	vation	From	To
XOther POURED DRY		topsoil	Material		0	5
Backfill placed from ft. to ft. Material		brown sand/gray	vel		5	14
Filter pack from ft. to ft. Material Size		basalt			14	28
Explosives used: Yes Type Amount			one with clay layers		28	320
		grey clay with s			320	435
) ABANDONMENT USING UNHYDRATED BENTONIT	TE	broken basalt w	ith clay layers		435	850
Proposed Amount Actual Amount					-	+
CASING/LINER					 	
Casing Liner Dia + From To Gauge Stl Plstc V			Dogoby			1
● Q 20 X 2 38 .250 ● Q 1	즰 님 [Receive	ed		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			1111 0 4 4	1001		
12 310 770 .250	$^{\mathcal{A}}$ $^{\mathcal{H}}$ $^{\mathcal{I}}$		JUL 0 1	2024		
	HHI	ļ			-	-
Shoe Inside Outside Other Location of shoe(s)			OWRE)	-	+
					 	+
						1
PERFORATIONS/SCREENS Perforations Method						
		Data Stantad	(01/0001	7 1	1 10/1/2021	
Screens Type Material Perf/ Casing/Screen Scrn/slot Slot # of	Tele/	Date Started	0/21/2021	omplete	d_10/4/2021	
	pipe size	(unbonded) W	ater Well Constructor C	ertification	1	
		I certify that th	e work I performed on t	he construc	ction, deepen	ing, alteration,
			of this well is in comp		~	
			indards. Materials used a	nd informa	tion reported	above are true
			knowledge and belief.	Dist		
		License Numbe	1739	Date _	10/4/2021	
WELL TESTS: Minimum testing time is 1 hour		Signed CHA	RIES ERV (E-Glad)			
Pump Bailer • Air Flowing Ar	rtesian	CHA	RLES FRY (E-filed)			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr	r)	(bonded) Water	r Well Constructor Cert	ification		
1200 280 3			sibility for the constructi			
			on this well during the co			
			ng this time is in com			
Temperature 113 °F Lab analysis Yes By		construction star	ndards. This report is true	to the best	of my knowl	eage and bellef

Yes (describe below) TDS amount 218
Description Amount

Water quality concerns?

ppm Units License Number 1355

Contact Info (optional)

Signed ARTHUR FRY (E-filed)

Date 10/4/2021

Oregon Water Resources Department Groundwater Information System

Groundwater Site: KLAM 61160

A Main

Helo

@ Return

Contact Us

Site Identification

(Click to Collapse...)

GW LogID: KLAM 61160 Well Log Database

GW Well Tag Number: 143162

Tag Verified on Well: No

Site Type: WELL

Primary Use:

Unused Status:

Site Source Organization:

Site Source OWRD: Established By: GRAYSON FISH

Established Date: 11/03/2023

Bonded Company: FRY INDUSTRIES INC

Stage: DATA ENTRY

Location

(Click to Collapse...)

Latitude/Longitude

Latitude: 42.06762503 **Horiz. Error:** 25.00

Longitude: -121.77302013

Datum: WGS1984

Lat/Long Source: SITE VISIT AND IMAGERY

Location

TRSQQ: WM 40.00S9.00E28NWNW

Tax Map: R-4009-02800-00800-000

Taxiot: 800

24 Quad: WORDEN
Basin: 14 - Klamath

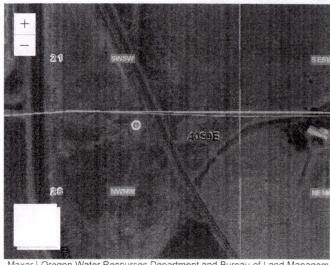
County: Klamath

WM District: 17 WM Region: SC

LSD Elev: 4108.76 Accy: 1.00 Datum: NAVD1988

Elev Source: LIDAR

Groundwater Mapping Tool



Maxar | Oregon Water Resources Department and Bureau of Land Managem

Water Rights

(Click to Expand...)

Weil Construction History

(Click to Collapse...)

Well Construction History

Well Log id	Well Log	Work Type	Startcard	Well Tag	Owner Name	First Water	Max Case. Diam.	Max Case. Depth.	Max Seal Depth.	Max Depth	Completed Depth	Complete Date
KLAM 61160	Log	NEW	1052547		6	115.00					850.00	10/4/2021

Well Log	Aguifer	Ag at Max Depth	System Aquifer	Regional USGS Aquifer	Local USGS Aquifer
KLAM 61160					

Well Test

No data matches search criteria.

Flow Meter/Power Meter

(Click to Expand...)

Available Data

(Click to Expand...

Other Documents/Images

(Click to Expand...)

Received

JUL 0 1 2024

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STATE OF OREGON	KLAM	61160		I.D. LABE	-		
WATER SUPPLY WELL REPORT				ART CARI		547	
(as required by ORS 537.765 & OAR 690-205-0210)	10/4/	2021	ORIG	INAL LOC	G#		
(1) LAND OWNER Owner Well I.D.							
First Name Last Name	-	(9) LOCATI	ON OF W	VELL (leg	al descri	ption)	
Company CHEYNE BROTHERS LLC Address P.O. BOX	-	County KLAMAT	TH Twp	40.00 S	_N/S R	Range 9.00	E E/W WM
G: MALIN State OP 7: 07/22		Sec 28 N	IW 1/4	of the NW	1/4	Tax Lot 80	0
(2) TYPE OF WORK New Well Deepening Co.	nversion	Tax Map Numbe	er			Lot	
Alteration (complete 2a & 10) Abandonment	(complete 5a)	Lat°_	'	" or			DMS or DD
(2a) PRE-ALTERATION	(complete 3a)	Long°_	'	" or			_ DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd	l	€ Stre	eet address of	well (Nearest a	ddress	
		1883 LOWER I	KLAMATH I	LAKE RD KI	LAMATH	FALLS OR 9	7603
Material From To Amt sacks/lbs Seal:							
(3) DRILL METHOD	-	(10) STATIC	WATER	LEVEL			
Rotary Air Rotary Mud Cable Auger Cable Muc	d				Date SV	WL(psi) +	SWL(ft)
Reverse Rotary Other		Existing We	ll / Pre-Alter Well	ation		-	
(4) PROPOSED USE Domestic Irrigation Communi	i.	Completed	Flowin	g Artesian?	021 Dr	y Hole?	63
Industrial/ Commercial Livestock Dewatering	ity			_		' -	115.00
Thermal Injection Other		WATER BEARIN				s first found	
		SWL Date	From	То	Est Flow	SWL(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard	(Attach copy)	10/1/2021	115	850	1200		63
Depth of Completed Well 850.00 ft. BORE HOLE SEAL					-		
BORE HOLE SEAL Dia From To Material From To	sacks/ Amt lbs		-		-		
26 0 38 Bentonite Chips 0 38	75 S				-	-	\vdash
20 38 322 Calculated	72	L					
16 322 770		(11) WELL I	OG	C 151			
How was seal placed: Method A B C D			Material	Ground Elev	ation	From	То
Other POURED DRY	L	topsoil	Material			0	5
Backfill placed from ft. to ft. Material		brown sand/grav	el			5	14
Filter pack from ft. to ft. Material Size		basalt				14	28
Explosives used: Yes Type Amount	-	volcanic sandsto		layers		28	320
(5a) ABANDONMENT USING UNHYDRATED BENTON		grey clay with sa broken basalt wi				320 435	435 850
Proposed Amount Actual Amount		DIORCH DUSAN WI	th clay layers			+33	0.50
(6) CASING/LINER							
Casing Liner Dia + From To Gauge Stl Plsto	c Wld Thrd						-
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			Hec	eived			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							
12 310 770 .250			JUL U	1 2024			
	∮H H						-
Shoe Inside Outside Other Location of shoe(s)			OW	(RD)			+
Temp casing Yes Dia From + To	-		-				
(7) PERFORATIONS/SCREENS							
Perforations Method							
Screens Type Material		Date Started6	/21/2021	C	ompleted	10/4/2021	
Perf/ Casing/ Screen Scrn/slot Slot # c Screen Liner Dia From To width length slo	of Tele/	(unbonded) Wa	ter Well Co	nstructor Ce	rtification		
Screen Liner Dia From To width length slo	is pipe size	I certify that the	e work I per	formed on th	e construc	tion, deepeni	ng, alteration, or
		abandonment o	f this well	is in compl	iance with	Oregon wa	ater supply well
		the best of my k			id informat	ion reported	above are true to
		License Number			Date 1	0/4/2021	
(8) WELL TESTS: Minimum testing time is 1 hour		Dicense Number	1/39		. Date 1	0/4/2021	
	Artesian	Signed CHAI	RLES FRY (E-filed)			
Pump Bailer • Air Flowing Yield gal/min Drawdown Drill stem/Pump depth Duration		(bonded) Water	Well Const	ructor Certi	fication		
1200 280 3						ng, alteration	, or abandonment
		work performed	on this well o	during the con	nstruction o	dates reported	above. All work
							ater supply well
Temperature 113 °F Lab analysis Yes By		construction star		-			eage and belief.
Water quality concerns? Yes (describe below) TDS amount 218 From To Description Amount	ppm nt Units	License Number	1355		Date 10/	4/2021	
From To Description Amoun	Cints	Signed ARTE	IUR FRY (E-	-filed)			
		Contact Info (op			1	449)
		(0)	/		1	4 4 9	5 -

OBSERVATION WELL

File Original and First Copy with the STATE ENGINEER.

10

10 1965 TER WELL REPORT

	IE ENGINEER OF	State Permit No		
(1) OWNER: Ottis Osbern	LEW OREGON	(11) WELL TESTS: Drawdown is amount lowered below static. Was a pump test made? Yes No If yes, by who		Hartley
Address Midland, Orega	n	Yield: 450 gal./min. with 2 ft. drawdo		4 hrs.
		" " " "		**
(a) Y OCAMION OF THE T	O Annual Coloque (All Annual Annual Annual Coloque (Coloque (Coloq	" " "		"
(2) LOCATION OF WELL:		Bailer test gal./min. with ft. drawdo	wn after	hrs.
	umber, if any—	Artesian flow g.p.m. Date		
	405 R. 9 F W.M.	Temperature of water 186 was a chemical analysis r	nade? [] Y	es 🖁 No
Bearing and distance from section or subdivis	sion corner 20/3			
		(12) WELL LOG: Diameter of well .		
	-	Depth drilled 410 ft. Depth of completed		418 n.
		Formation: Describe by color, character, size of mater show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	ial and stru the mater change of	cture, and ial in each formation.
		MATERIAL Pade 1 of 2 Bu	FROM	TO .
(3) TYPE OF WORK (check):		Sandy leam	0	4
Ψ.	nditioning Abandon	Yellew shale	14	19
donment, describe material and proced		Sand, gravel & beulders	19	21
	T	Yellew shale	21	38
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	blue shale	38	50
Domestic 🗌 Industrial 🗎 Municipal 🗎	Rotary Driven Cable 4 Jetted D	lava beulders &kskale	50	53
Irrigation X Test Well Other	Cable 🗗 Jetted 🗌 Dug 🗍 Bored 🗍	blue shale	53	126
Stock water		fine gravel	126	127
(6) CASING INSTALLED: The	nreaded 🗌 Welded 🏝	gray shale, caving	127	152
3/4 0. Diam. from 0 ft. to	ft. Gage	gray-blue shale	152	168
3/4 0. Diam. from 0 ft. to	179 ft. Gage •250	sandy blue shale	168	173
	ft. Gage	blue shale with hard streaks	173	189
(#L DEPT OF LETTON		lava boulders embedded in		
(1)	erforated? Tyes KNo	blue shale	189	200
Type of perforator used	\$	lava reck cemented	200	240
SIZE of perforations in. by		brilliant blue shale	240	261 G
perforations from Receiv	ed ft. toft.	lava reck and blue shale	261	272
		gravel	272	273
perforations from UL 0 1	2024rt to rt.	gray sicky shale	273	285
periorations from	A	seft brown sandy clay	285	306
perforations from		grey blue shale	306	341
(8) SCREENS: Well screen	installed Yes No	hard basalt boulders	347	353
Manufacturer's Name	-	boulders & black sticky clay	353	366
	Model No	blue basalt reck	366	374
Slot size Set from		sticky clay	374	375
	ft. to ft.	Work started Sept. 16 19 65. Completed	Nev. 8	19 65
(9) CONSTRUCTION:		(13) PUMP:		
Was well gravel packed? ☐ Yes ☐ No Siz	**	Manufacturer's Name		***************************************
Gravel placed from		Type:	H.P	
Was a surface seal provided? Tyes No Material used in seal— CORCTCC	To what depth? ft.	Well Driller's Statement:		
Did any strata contain unusable water? Y	- State - A	This well was drilled under my jurisdiction	and this	report is
Type of water? Depth o		true to the best of my knowledge and belief.		F
Method of sealing strata off		NAME Ken Hartley Well Drilling	*********	-41
(10) WATER LEVELS: Static level ft. below land	d surface Date 11-4-65	Address Bex 542, Klamath Falls,	Oregen	
	uare inch Date	Driller's well number		
Log Accepted by:		[Signed] Ten Harlley		
	19	(Well Driller)	0	(-
[Signed]Date	18	License No. 161 Date Nev	و٥ .	19 65

		4	to 19-2	70		
LL REPORT	State Well No		· I	11		
OREGON	State Permit No	******************	TTLCLCLS DECTELLOSS	-+-		
(11) WELL TESTS:	Drawdown is amount v	vater lovel	is			
Was a pump test made? Yes						
Yield: gal./min. wit			hrs.	I.	4	
** **	n		11		~	
"			**	***		
Bailer test gal./min. with	ft. drawdow	n after	hrs.	***	-	
Artesian flow	g.p.m. Date			-		
Temperature of water Was	a chemical analysis ma	de? 🖂 Ye	es 🗆 No			
The second secon				••	-	
(12) WELL LOG:	Diameter of well		inches.			
	Depth of completed w		ft.	-A		
Formation: Describe by color, ch show thickness of aquifers and th still a penetrated, with at least	aracter, size of materia e kind and nature of t one entry for each c	l and structhe materic hange of f	cture, and al in each formation.	· ·		
MATERIAL		FROM	TO	77		
Page 2 of 2 pages				14		
boulders and clay	11-11-11-11-11-11-11-11-11-11-11-11-11-	375	380	- 2		
rink velcanic ash,	sticky	380	383	thrity fi	-	
ese lava rock in		383	395		-	
weken blue basalt		395	405	• !!		
red lava		405	117 O	Ъ.		
dense hard basalt		417	418	ы		
				CENTRAL		
				и -		
	***************************************			and the second	1800	
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			***************************************	en in	OW	IRD
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14493 -

KLAM 53732

RECEIVED

STATE OF OREGON

MAR 1 8 2003

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
WATER RESOURCES DEPT

WELL I.D. # L 32935 START CARD # /02562

Instructions for	completing this re	eport SA LEMe	ast page this form.		START CAR	10236		
(1) LAND OW	NER -	Well	Number	(9) LOCATION O	F WELL by lega	d description:		
Name LEE		HKRAW		County KLAM	Latitude		ongitude	-
Address 188			LAKE RD.	Township 39	N or Ran	ge 9	Por W.	WM.
City KLAMA	TH FALLS	State OL	Zip 97603	Section 28		NE	1/4	
(2) TYPE OF					LotBlo			
New Well	Deepening Alt	eration (repair/reco	ndition)		Well (or nearest addre			
(3) DRILL ME				Street Address of	Well (or nearest addre	ess) J.END		HBUM U
	Rotary Mud	Cable Augus		(10) CELEBRATION	TIP. F 812 / 812			
Other	rectary wild	Cable Augel		(10) STATIC WAT			n	40 03
	D. VIOE			1	pelow land surface.			09-03
(4) PROPOSE	DUSE: Community 🗆 In			Artesian pressure		r square inch	Date	
☐ Thermal ☐		ivestock Oth		(11) WATER BEA	RING ZONES:			
-	LE CONSTRUC		er	Depth at which water	was first found 3	4		
			Completed Well 480 ft.					
			Amount	From	То	Estimated I		SWL
HOLE		SEAL	-Alloun -	34	45	10	900	
	To Materia		Sacks of Founds	60	480	3000 -	+	12'
	To Materia	0 5	Sacks of pounds					
20" 55						1		
12" 250	325							
10" 325	425 46" 6	Fran 42\$ 4	¥80°	(12) WELL LOG:	,			
How was seal place	ced: Method	$\Box A \Box B$	DC DD DE	Gro	and Elevation 4	/30		
Other		****						
Backfill placed fro	omft. to	ft. Ma	terial	Mate		From	То	SWL
	nft. to	ft. Size	of gravel	SANDY CLAY		0	8	
(6) CASING/L				BROWN LL		8	14	
Diameter	From To G	auge Steel Pla	stic Welded Threaded	GREEN CL		14	15	
Casing:	420 55 Z	_		BROWN SI	tu b	15	16	
				GREEN CL	Ay	16	34	
-	1 1			GREENLLAYS	TONE /SAND	34	39	32'
				BLACK SAND		39	45	
Liner:	+			BLACK SAN	STONE	45	48	
D : - Cl				BLACK BAS		48	89	32'
Final location of s	☐ Inside ☐ Outside	de None		BLACK BASALT		89	92	12
	TIONS/SCREEN	VC.		BROKEN BAS		92	322	12
Perforation:		15:		VERY HARS GR		322 -	>	12
☐ Screens	_		Material	WITH LAYERS		AREA 2	480	12
Gorcens	Slot		pipe					
From To	size Number		ze Casing Liner	R	eceived			
					33,100			
				1111	0 1 2024			
				301				
					3000			
(9) WELL TEC	TS: Minimum t	leatine time is	1 L	Date started / D -	AVVAD Co	npleted 3-0	7-0:	3
(6) WELL IES	15: Minimum i	testing time is	Flowing	(unbonded) Water Well			, ,	
☐ Pump	☐ Bailer	HAIr	☐ Artesian				ention or abou	
Yield gal/min	Drawdown	Drill stem at	Time	I certify that the work ment of this well is in co				
2500+		250	1 hr.	standards. Materials used				
				knowledge and belief.		wwc No-	iber	
				Signed			ate	
Temperature of wa	80° -		Г	(bonded) Water Well Co				
		Depth Artesian Flo	ow Found	,			andonmant :	vork
Was a water analys		s By whom	T	I accept responsibilit performed on this well do				
manus or the same	tain water not suital			performed during this tin	ne is in compliance v	vith Oregon water	supply well	
-	ddy 🗆 Odor 🗀		iner	construction standards	- 1	he best of my know	wledge and b ber <u>/35</u>	elief.
Depin of strata:				Signed On the	of In	1 NWC Num	ate 3-0	9-03

ORIGINAL - WATER RESOURCES DEPARTMENT FIRST COPY - CONSTRUCTOR SECOND COPY - CUSTOMER

Well #8

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

WELL I.D. # L. 53872 START CARD # 102532

Instructions for completing this report are on the last page of this form.		JIANI CAND # _		
(1) OWNER: Well Number	(9) LOCATION OF V	VELL by legal descr	iption:	
Name LEE SUKRAW	County KLAM	Latitude	Longitude	
Address 1881 LOWER KLAMATH LAKE RO.		N or (S) Range		WM.
City KLMMAN FALLS State OR Zip97603		SE 1/4	NE 1/4	
(2) TYPE OF WORK	Tax Lot 1900 L	otBlock		
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well		FF SOUTH END	
(3) DRILL METHOD:		U	UASHBURN L	DAY
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER			
Other	ft. belo		Date 12-	10-0
(4) PROPOSED USE:	Artesian pressure	lb. per squar	e inch. Date	
Domestic Community Industrial Industrial	(11) WATER BEARI	NG ZONES:		
Thermal Injection Livestock Other	Depth at which water was	80	f	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was	first found 03		
Special Construction approval Yes No Depth of Completed Well ft.	P	T- T	Estimated Flow Pate	SWL
Explosives used Yes No Type Amount	From	11 O	Estimated Flow Rate	SWL
HOLE SEAL	122	525	3000 +	32
Diameter From To Material From To Sacks of Dounds 24" O 124 NECT COMENT O 124 13, 854	140	323	3000 -	132
				1
12 325 500				+-
(a" -500 525	(1A) WELL LOC			
How was seal placed: Method A B C D E	(12) WELL LOG:	Elevation 413	0	
Other	Oromo	Dictation		-
Backfill placed from ft. to ft. Material	Materia	1	From To	SWL
Gravel placed from ft. to ft. Size of gravel	SANDY (LI	44 Topson	02	
(6) CASING/LINER:	GRAY CL	44	2 110	
Diameter From To Gauge Steel Plastic Welded Threaded	BLACK LA		110 111	
Casing: 20"+11/2 12414:375 D \	GRAY CL		111 118	
	BASALT		118 122	,
		BASALT		32
	FRACTURED B			32
Liner:	FRACTURET	BASALT	205 525	32
			++	
Final location of shoe(s)				
(7) PERFORATIONS/SCREENS:			 	
Perforations Method			Received	
Slot Tele/pipe	RECEIV	ED		
From To size Number Diameter size Casing Liner	I ILVEIV	EU	UL 0 1 2024	
	144 0 2 2	202		
	JAN 2 2 2	002	OWDD	
	WATER RESOURCE	S DEPT	DAALID	
	SALEM, OREG	ON		
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 8-10	- 0 Comp	leted 12-10-0	
Flowing	(unbonded) Water Well			
Pump Bailer Air Artesian	I certify that the work	I performed on the cons	truction, alteration, or abau	ndonment
Yield gal/min Drawdown Drill stem at Time	Materials used and inform	nation reported above ar	e true to the best of my kn	owledge
EST 3000 200 1hr.	and belief.			
Pump 5700 5' 4h.			WWC Number	
1-17-02	Signed(bonded) Water Well Co	networks Cartification	Date	
Temperature of water 80 Depth Artesian Flow Found			n: eration, or abandonment w	ork
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little	performed on this well du	ring the construction da	ites reported above. All we	ork
Did any strata contain water not suitable for intended use?	performed during this tim	he is in compliance with	Oregon water supply well best of my knowledge and	belief.
	Olisia de Caroli stationa da.		WWC Number 133	
Depth of strata:	Signed La Hee	- of In	Date 12.	
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SE		UCTOR THIRD	COPY-CUSTOMER	
ORIGINAL WITHOUT COLL MAIN RESCONCES PERMITTENT OF				

STATE OF OREGON	KLAM	59347	WELL I.D. LABEL# L	120005	
WATER SUPPLY WELL REPORT			START CARD #	1026735	
(as required by ORS 537.765 & OAR 690-205-0210)	10/1/	2015	ORIGINAL LOG#		
(1) I AND ONNED					
First Name LEE Owner Well I.D. Last Name SUKRAW					
Company Last Name SURRAW		(9) LOCATION	ON OF WELL (legal de	escription)	
1 -		County KLAMATI	H Twp 40.00 S N/S	Range 9.00	E E/W WM
Address 1881 LOWER KLAMATH LAKE RD.			E 1/4 of the NW		
City KLAMATH FALLS State OR Zip 97603		Tay Man Number		Lot	
(2) TYPE OF WORK New Well Deepening Conv		rax wap willber	'" or		DMS or DD
Alteration (complete 2a & 10) Abandonment(co	omplete 5a)	Lat	" or		
(2a) PRE-ALTERATION		Long	or		_ DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		Street	et address of well Near	rest address	
Casing:		1850 LOWER K	LAMATH LAKE RD.		
Material From To Amt sacks/lbs		KLAMATH FAI	LLS, OR. 97603		
Seal:	-				
(3) DRILL METHOD		(10) STATIC	WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud			Date	SWL(psi) +	SWL(ft)
		Existing Wel	1 / Pre-Alteration		
Reverse RotaryOther		Completed W	/ell 9/29/2015		72
(4) PROPOSED USE Domestic Irrigation Community			Flowing Artesian?	Dry Hole?	
Industrial/ Commercial Livestock Dewatering		WATER DE ARREST			100 00
		WATER BEARIN	G ZONES Depth water	er was first found _1	108.00
Thermal Injection Other	- 1	SWL Date	From To Est I	Flow SWL(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (A	Attach copy)	9/29/2015	100 400 20	100	72
Depth of Completed Well 480.00 ft.	тиаси сору)	9/29/2015	108 480 20	000	72
	sacks/				
Dia From To Material From To A					
	65 S				
	60				
12 380 480 Calculated		(11) WELL L	OG G LEI G		
			Ground Elevation		
How was seal placed: Method A B C D	E		Material	From	То
Other			oft brown sandstone	0	32
Backfill placed from ft. to ft. Material		grey clay		32	66
Filter pack from ft. to ft. Material Size		red cinder, basalt	and green claystone	66	72
		basalt		72	84
Explosives used: Yes Type Amount		green claystone w	vith basalt	84	92
(5a) ABANDONMENT USING UNHYDRATED BENTONIT	ΓE	soft red cinder w	green claystone/basalt	92	108
Proposed Amount Actual Amount		broken/fractured l		108	118
		basalt with red cir	nders	118	122
(6) CASING/LINER		broken basalt w n	nineral deposits	122	138
Casing Liner Dia + From To Gauge Stl Plstc		basalt with red cir		138	146
20 20 78 250 20 78 148 375		basalt		146	154
Q 20 □ 78 □ 148 □ .375 □ Q	\bowtie \sqcup \mid		h mineral deposits	154	378
		basalt with grey c		378	418
		broken basalt			426
	ППІ	fractured basalt w	rith clay Received	426	480
Shoe Inside Outside Other Location of shoe(s)		Huctured busuit w			100
			<u> </u>	024	
(7) PERFORATIONS/SCREENS					
Perforations Method plasma cutter			OWRD		
Screens Type Material		Date Started7/		leted 9/29/2015	
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/				
	pipe size		ter Well Constructor Certific		
Perf Casing 20 148 248 .125 3 4200		I certify that the	work I performed on the con	struction, deepenin	ng, alteration, or
			this well is in compliance		
			dards. Materials used and info	ormation reported a	above are true to
		the best of my kn	owledge and belief.		
		License Number	1940 Dat	te 10/1/2015	
(9) WELL TESTS, Million 4 - 4 - 4 - 4 - 4 - 4 - 4					Marketon and the second
(8) WELL TESTS: Minimum testing time is 1 hour		Signed BENJA	AMIN FRY (E-filed)		
Pump Bailer Air Flowing A	rtesian	DEN32	IMITATE (E-med)		
Yield gal/min Drawdown Drill stem/Pump depth Duration (h	nr)	(bonded) Water	Well Constructor Certification	on	
2000 280 1		Laccept responsi	bility for the construction, dec	epening, alteration,	or abandonment
		work performed o	on this well during the construc	tion dates reported	above. All work
		performed during	g this time is in compliance	with Oregon was	ter supply well
- OF 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			dards. This report is true to the		
Temperature 88 °F Lab analysis Yes By			-		-
Water quality concerns? Yes (describe below) TDS amount	Inite	License Number	1355 Dat	te 10/1/2015	
From To Description Amount	Units	Signed	LID I EDAZ /E CL-15		
			UR L FRY (E-filed)		
		Contact Info (opti	ional)	1 4 4 0	3
				7770	

Last updated: September 18, 2017



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

Request for Assignment

If the Department determines that the application is incomplete, fees have not been paid, or the required documents are not acceptable, the application and all fees submitted will be returned to the applicant.

If for multiple rights, a separate form and fee for each right will be required.

Ι,	Lec R. Sukraw					
(Name	of Current Holder of Record)	Andrew Andrews Street S				
18	1881 Lower Klamath Lake Road Ing Address)	Klamath	F4/15,	OR	97603	541-891-874
(Maiii	ng Address)	(City)	(State)	(Zip)	(Phone #)	
	hereby assign all my interest in and to the entire app (example, sold all the land authorized under	dication/perm er the right)	it/transfe	er/limited	license/groundv	water statement;
	hereby assign all my interest in and to a portion of a statement; (You must include a map showing the policense/groundwater statement to be assigned. Example 1.	rtion of the a	plication	n/permit/t	ransfer order/li	mited
X	hereby assign a portion of my interest in and to the estatement; (example, adding an additional person)	entire applica	tion/pern	nit/transfe	er/limited license	e/groundwater
	Application # 6-15315; Permit #	6-1770	5_;T	ransfer #	7-12319	;
	Limited License #;	Groundwater	Stateme	nt #	;	
CH	In the office of the Water Resources Director, to: OCYTE Brothers, LLC of New Owner) 1 Depot, Po Box 49 ng Address)	alim	0R_	9763	12 541	-723-2005
(Mailir	ng Address)	(City)	(State)	(Zip)	(Phone #)	
orde	groundwater statement, you must provide a list of a this form. Write the initials (first letters) of your first letters of the certify that I have notified all other owner, limited license, or groundwater statement of this R	all other ownerst and last na rst and last na rs of the prope equest of Ass	rs' name imes at the erty descrignment.	s and maine spot in	ling addresses a dicated below _	and attach it to
Sign	ness my hand this	(Month)	, 20	(Year)		
	Failure to provide any of the required infor				n of your appli	cation.
	DO NOT WRITE IN THIS BOX	Enter Seculos Section (COS) (Section (COS))	and the second s	Prince menuncular selection securities con	The first of the congruence of the second confirmation of the conf	ar electronic contraction agreement properties and a second contraction and a second contraction and a second
			oe submi	tted to th	Assignment" e Department of \$100.	
				Re	eceived	

Request for Assignment

CIAID

WR

JUL 0 1 2024

Land Use Information Form



Oregon Water Resources Department 725 Summer Street NE, Suite A

725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

Received

JUL 0 1 2024

NOTE TO APPLICANTS

OWRD

In order for your application to be processed by the Oregon Water Resources Department (OWRD), this Land Use Information Form must be completed by a local government planning official in the jurisdiction(s) where your water right will be diverted, conveyed, used, and developed. The planning official may choose to complete the form while you wait or return the "Receipt Acknowledging Request for Land Use Information" to you. Applications received by OWRD without the Land Use Information Form, or the signed receipt, will be returned to you. **IMPORTANT:** Please note that while OWRD can accept a signed receipt as part of intake for an application for a new permit to use or store water, a completed Land Use Information Form is required for OWRD's acceptance of all other applications. Please be aware that your application cannot be approved without land use approval.

This form is NOT required if:

- Water is to be diverted, conveyed, and used on federal lands only; OR
- 2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and all of the following apply:
 - **a.** The existing and proposed water use is located entirely within lands zoned for exclusive farm-use or within an irrigation district;
 - **b.** The application involves a change in place of use only;
 - **c.** The change does not involve the placement or modification of structures, including but not limited to water diversion, impoundment, distribution facilities, water wells and well houses; **and**
 - **d.** The application involves irrigation water uses only.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for a new water right or modifying an existing water right. The Oregon Water Resources Department (OWRD) requires applicants to obtain land use information to ensure the water right does not result in land uses that are incompatible with your comprehensive plan. Please complete the form and return it to the applicant for inclusion in their application. **NOTE:** For new water right applications only, if you are unable to complete this form while the applicant waits, you may complete the "Receipt Acknowledging Request for Land Use Information" and return it to the applicant.

You will receive notice via OWRD's weekly Public Notice once the applicant formally submits their request to OWRD. The notice will give more information about OWRD's water right process and provide additional comment opportunities. If you previously only completed the receipt for an application for a new permit to use or store water, you will have 30 days from the Public Notice date to complete the Land Use Information Form and return it to OWRD. Your attention to this request for information is greatly appreciated. If you have questions concerning this form, please contact OWRD's Customer Service Group at 503-986-0900 or WRD_DL_customerservice@water.oregon.gov.

OWRD

Land Use Information Form



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266

(503) 986-0900 www.oregon.gov/OWRD

								***************************************	2011/
NAME C	hey	ne -	Brot	hers	LLC		PHO 54	NE 11-72	3-2005
MAILING	ADDRESS BO			· Fr		21 - 2	-		
CITY	din			STATE			@gm	a11.	com
A. <u>Land a</u>	nd Locati	on				9 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		3 , 3
(transporte	ed), and/o	r used or o	leveloped.	. Applicant	lots where water will ts for municipal use, o daries for the tax-lot	r irrigation us	es within irr	igation di	
Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
405	9E	27				Diverted	☐ Conveyed	Used	Farming
		28				Diverted	Conveyed	Used	
		29				Diverted	Conveyed	Used	
	7	32				Diverted	Conveyed	Used	\bigvee
List all cou	nties and	cities wher	e water is	proposed	to be diverted, conve	eved, and/or u	ised or deve	loped:	
						-			
NOTE: A se	eparate La	nd Use Info	ormation (Form must	t be completed and su	ubmitted for <u>e</u>	each county	and city, a	as applicable.
B. <u>Descrip</u>	otion of P	roposed	Use						
Permi		Store Wate	r W	regon Wa ater Right T change of V				ter Registra	ation Modification
Source of v	water:	Reservoi	r/Pond	Groun	d Water Surfa	ce Water (nam	e)		
Estimated	quantity o	of water ne	eded: LL	1.58	cubic feet per sec	ond gal	lons per minu	ite 🔲	acre-feet
Intended u	ise of wate		rrigation Municipal			dustrial	Domestic		household(s)
Briefly des								H	eceived
Loca	HION	04	Well	3	moved			JUL	0 1 2024

Note to applicant: For new water right applications only, if the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt on the bottom of page 4 and include it with the application filed with the Oregon Water Resources Department.

See Page 4 ->

For Local Government Use Only

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

Please check the appropriate box be	elow and provide the requested into	mation	
Land uses to be served by the proposed regulated by your comprehensive plan.	water use(s), including proposed construction Cite applicable ordinance section(s):	on, are allowed	outright or are not
approvals as listed in the table below. (P	water use(s), including proposed construction lease attach documentation of applicable lay /land-use decision and accompanying finding rot ended, check "Being Pursued."	nd-use approva	als which have
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-	Use Approval:
irrigations - Well 1	ocation moved	Obtained Denied	☐ Being Pursued ☐ Not Being Pursued
	Received	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
, , , , , , , , , , , , , , , , , , ,	JUL 0 1 2024	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
, my - 1 , 14 , 2 , 30 , 1	OWRD	☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
Name: Robyn Thom Signature: Roboyn Mor	noson Title: Pe	rmit //s/a	Tech
Governmental Entity: Lama	Phone: E	041-883	3-5121
Receipt Ackno	owledging Request for Land Use Info	rmation	
this form while the applicant waits, you may have 30 days from the date of OWRD's Publ Oregon Water Resources Department. Pleas for a new permit to use or store water, a con	ne applicant. For new water right applications complete this receipt and return it to the applic Notice of the application to submit the complete note while OWRD can accept a signed receipmpleted Land Use Information Form is required	licant. If you sig pleted Land Use of as part of inta	n the receipt, you will Information Form to ke for an application
	Title:		
Staff Signature:	Date:		
Governmental Entity:	Phone:		

Oregon Water Resources Department Fee Calculation for Permit Amendment

A	Main	O	неір	
0	Poturn	(30)	Contact	2 1

Today's Date: Thursday, May 16, 2024	Fee Calculation
Base Fee (includes one type of change to one permit for up to 1 cfs)	\$1,360.00
Fill in information below Check each box that applies.	
Types of Change Proposed:	
Place of Use Point of Diversion (POD)/Appropriation (POA); and/or Additional POD/POA; and/or SW POD to GW POD	\$0.00
Enter total number of permits included in application.	\$0.00
Check this box if you propose to add or change a well location, or change from a surface water POD to a well.	\$480.00
Enter total number of groundwater wells (POAs) included in permit amendment.	\$2,460.00
Check this box if you propose to change the place of use for a NON-irrigation permit.	
Check this box if you propose to change the place of use for an irrigation permit.	
Total Transfer CFS(rounded up to the next whole cfs):	
Subtotal:	\$4,300.00
Check each box that applies.	
The transfer is necessary to complete a project funded by the Oregon Watershed Enhancement Board (OWEB) under ORS 541.932.	
The transfer is endorsed in writing by ODFW as a change that will result in a net benefit to fish and wildlife habitat.	
Discount	
Permit Amendment Fee:	\$4,300.00

Received

JUL 0 1 2024

OWRD

Return to Edit