CLAIM OF BENEFICIAL USE for Transfer with Multiple Changes - Groundwater



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900

www.oregon.gov/OWRD

A fee of \$345 must accompany this form for transfers where the <u>application</u> was submitted on July 9, 1987, or later.

Enter the date the transfer application was submitted:

October 16, 2017

October 10, 2017	
A separate form shall be completed for each transfer.	
This form is subject to revision. Begin each new claim by checking for a new version of this form at: https://www.oregon.gov/OWRD/Forms/Pages/default.aspx The completion of this form is required by OAR 690-014-0100(1) and 690-014-0110(4).	
Please type or print in dark ink. If this form is found to contain errors or omissions, it may be returned have a response. If any requested information does not apply to the claim, insert "NA." Do not delete this form unless directed by the form. The Department may require the submittal of additional inform or authorized agent.	or alter any section of
"Section 7" of this form is intended to aid in the completion of this form and should not be submitted.	
A claim of beneficial use includes both this report and a map. If the map is being mailed separately from a note with this form indicating such.	m this form, please include
If you have questions regarding the completion of this form, please call 503-986-0900.	
The Department has a program that allows it to enter into a voluntary agreement with an applicant for Under such an agreement, the applicant pays the cost to hire additional staff that would not otherwise program means a certificate may be issued in about a month. For more information on this program s https://www.oregon.gov/OWRD/programs/WaterRights/RA/Pages/default.aspx	e be available. This
	Received
	OCT 3 0 2025
SECTION 1 GENERAL INFORMATION	OWRD
Type of Authorized Change This Claim is being submitted for a transfer involving multiple changes. Mark all that apply:	YES
 Change in POA(s) or Additional POA(s) Change in Place Change in Character of Use A separate section will be completed for each type of change authorized in the training 	
1. File Information	
APPLICATION # T-12762	

2. Property Owner (current owner information)	ation)	
APPLICANT/BUSINESS NAME	Phone No.	Additional Contact No.
AMARAL CHAPMAN RANCH LLC		
Apperce		

ADDRESS

4160 SUISUN VALLEY RD STE E-751

STATE E-MAIL ZIP CITY 94534 FAIRFIELD CA

If the current property owner is not the transfer holder of record, it is recommended that an assignment be filed with the Department. <u>Each</u> transfer holder of record must sign this form.

3. Transfer holder of record (this may, or may not, be the current property owner)

TRANSFER HOLDER OF RECO	ORD		
VALE RANCHES, LLC			
Address			
1606 AMARAL CR			
CITY	STATE	ZIP	
FAIRFIELD	CA	94534	

4. Date of Site Inspection:

AUGUST 17, 2021

5. Person(s) interviewed and description of their association with the project:

Name	DATE	Association with the Project
Nick Moxley	8/17/2021	Lessee
THE HICKORY	0,27,2022	

6. County:

Klamath			
KIZMZTN			
Maniatii			

7. If any property described in the place of use of the transfer final order is excluded from this report, identify the owner of record for that property (ORS 537.230(5)):

OWNER OF RECORD			
Address			
Сіту	STATE	ZIP	9

Add additional tables for owners of record as needed

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SECTION 2

SIGNATURES

CWRE Statement, Seal and Signature

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.



CWRE NAME Scott N. King		PHONE NO 208 872-9	
ADDRESS 412 E Parkcenter Blv	vd, Suite 100		
CITY	STATE	ZIP	E-MAIL
Boise	ID	83706	Scott.king@hdrinc.com

Transfer Holder of Record Signature or Acknowledgement

<u>Each</u> transfer holder of record must sign this form in the space provided below.

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I request that the Department issue a water right certificate.

Signature	PRINT OR TYPE NAME	TITLE	DATE
Shangany S. Cemman,	Gragory S. Ama	Manager red Amare) Chape Reach LLC	0 ctober 25 nAN 2025
	7,		

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SECTION 3

Changes Made

Note: The Claim only needs to describe the changes that were authorized in the transfer final order.

Change #1

Change in POA(s) or Additional POA(s)

Did the transfer order authorize a change in the points of appropriation or additional points of appropriation? YES

CLARIFICATION: The change in POAs appears to be an undescribed clarification to the POAs for certificate 87990. All three POAs are listed as sources for both certificate 87990 and 87991. There is no physical change to the POAs, no new POA, and no additional POA added to either certificate.

If "NO", this Section can be deleted.

1. New or additional point of appropriation name or number:

POINT OF APPROPRIATION (POA) NAME OR NUMBER (CORRESPOND TO MAP)	WELL LOG ID # FOR ALL WORK PERFORMED ON THE WELL (IF APPLICABLE)	WELL TAG # (IF APPLICABLE)	SOURCE (IF LISTED IN TRANSFER FINAL ORDER)
Well 1	KLAM 2368		Ground Water
Well 2			Ground Water
Well 3	KLAM 10080		Ground Water

Attach each well log available for the well (include the log for the original well and any subsequent alterations, reconstructions, or deepenings)

If well logs are available, items A and B below can be deleted

A. If well logs are not available, provide as much of the following information as possible:

CASING DIAMETER	CASING DEPTH	TOTAL DEPTH	DATE OF	DATES OF	WHO THE WELL WAS DRILLED FOR	WELL DRILLED BY
10 inch		408 ft	ORIGINAL WELL	ALTERATIONS		

B. In addition to the information requested in item "A" above, provide any other information which may help the Department locate any well logs associated with this appropriation.

2. Variations: Was the use developed	d differently	from what was	authorized by the transfer fi	nal order,	
or extension final? If yes, describe below. (e.g. "The order allowed to	hree new/add	litional points of app	oropriation. The water user only a	NO leveloped one of ti	he
points.")					
3 Claim Summanu					
New or Additional POA NAME OR #		MUM RATE HORIZED	CALCULATED THEORETICAL RATE BASED ON SYSTEM	AMOUNT OF MEASUR	
none					
		System D	escription		
Are there multiple new	or addition	nal Points of App	ropriation (POA)?		NO
All POAs are existing a	nd are liste	d on both origin	al certificates 87990 and 87	991.	
If "YES" you will need t	o copy and	complete either	Section A or B in this Section	n for each POA.	
POA Name or Number	this section	describes (only	needed if there is more thar	one):	
A. POA System Info	rmation				
		(100)	point of appropriation. Information or operate water from the po		ation.
1. Pump Information:					
MANUFACTURER	MODEL	SERIAL NUMBER	Type (centrifugal, turbine of submersible)	R INTAKE SIZE	DISCHARGE SIZE
2. Motor Information:			E		
Contract to the second of the	ACTURER		Horsef	OWER	

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Horsepower	OPERATING PSI	Su (THE DEPTH TO GROUND SURFAC	URCE TO GROUND URFACE WATER FROM THE EE MEASURED AT THE NG PUMPING)	LIFT TO PLACE OF USE (THE LIFT FROM THE GROUND SURFACE AT THE WELL TO THE PLACE OF USE)	TOTAL PUMI OUTPUT (IN CFS)
Reminder: For pur		the reference in	nformation at the e	nd of this document.	
	np Capacity (usin	g meter if mete Teter Reading	r was present and Duration of Tir Observed		g): PUMP OUTPUT IN CFS)
C Theoretical Du	ımp Capacity – Pu	uman at Cuman.			
Horsepower	OPERATING PSI	LIFT FROM SOURCE TO GROUND SURFACE (THE LIFT FROM THE WATER SURFACE TO THE PUMP)		LIFT TO PLACE OF USE (THE LIFT FROM THE PUMP TO THE PLACE OF USE)	TOTAL PUMF OUTPUT (IN CFS)
Reminder: For pur		the reference in	nformation at the e	nd of this document.	
Management Deep	an Canasitu (usin				-1-
		g meter if mete 1eter Reading	r was present and Duration of Tin Observed		g): PUMP OUTPUT IN CFS)
Initial Meter Real		1eter Reading	DURATION OF TIN OBSERVED	ME TOTAL P	имр Оитрит

1. Is the appropriation from a dug well (sump)?

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NO

If "NO", items 2 through 4 relating to this section may be deleted.

Change #2

Change in Place of Use

Did the transfer order authorize a change in the place of use?

YES

If "NO", this Section can be deleted.

1. Claim Summary – Authorized Use:

If Irrigation or Nursery Use:

THE # OF ACRES ALLOWED	THE # OF ACRES DEVELOPED
206.6 (#87990)	206.6
199.4 (#87991)	199.4

If the new use(s) was not irrigation or nursery:

New Use(s)	WAS THE NEW PLACE OF USE DEVELOPED TO THE FULL EXTENT		
	AUTHORIZED UNDER THE ORDER?		
	(INCLUDE THE LOCATION OF THE DEVELOPED PLACE USE ON THE		
	CLAIM MAP)		
	NA		
	NA		

2. Variations:

Was the use developed differently from what was authorized by the transfer final order? **YES** If yes, describe below.

(e.g. "The order authorized a change in place of use for 40 acres. The water user only developed 38 acres.")

Very slight acreage per quarter-quarter differences between application and examination in six quarter-quarters. See claim of beneficial use map and attached comparison tables for acres per quarter-quarter differences.

Change #3

Change in Character of Use

Did the transfer order authorize a change in character of use?

NO

If "NO", this Section can be deleted.

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SECTION 4

CONDITIONS

All conditions contained in the transfer final order, or any extension final order shall be addressed. Reports that do not address all performance related conditions will be returned.

1. Time Limits:

Describe how the water user has complied with each of the development timelines established in the transfer final order and any extensions of time issued for the transfer:

DATE FROM TRANSFER		DATE THE AUTHORIZED CHANGES WERE COMPLETED *THIS DATE MUST FALL BETWEEN THE "ISSUANCE DATE" AND THE "COMPLETENESS DATE"		
ISSUANCE DATE	April 30, 202			
COMPLETENESS DATE FROM ORDER (C)	October 1, 2021	August 17, 2021		

^{*} MUST BE WITHIN PERIOD BETWEEN TRANSFER FINAL ORDER, OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETE THE CHANGE

2. Is there an extension final order(s)?

NO

If "NO", you may delete the following table.

- 3. Measurement Conditions:
- a. Does the transfer final order, or any extension final order require the installation YES of a meter or other approved measuring device?

If "NO", items b through f relating to this section may be deleted.

Reminder: If a meter or approved measuring device was required, the COBU map must indicate the location of the device in relation to the point of appropriation.

b. Has a meter been installed?

YES

c. Meter Information

POA NAME OR#	MANUFACTURER	SERIAL#	CONDITION (WORKING OR NOT)	CURRENT METER READING	DATE INSTALLED
Well 2	Seametrics AG90-0800	0420077 0	Working	18.032667 af, 755 gpm	unknown
Well 2 8in	Seametrics AG90-0800	0420076 5	Working		unknown
Well 2 10in	Seametrics AG90-1000	0620190 00044	Working		unknown
Well 1	Seametrics AG3000-1200	0620181 9	Working		unknown

If a meter has been installed, items d through f relating to this section may be deleted.

- 4. Recording and reporting conditions
- a. Is the water user required to report the water use to the Department?

NO

If "NO", item b relating to this section may be deleted.

- 5. Other conditions required by the transfer final order or extension final order:
 - a. Were there special well construction standards?

NO

b. Was submittal of a ground water monitoring plan required?

NO

c. Other conditions?

YES

If "YES" to any of the above, identify the condition and describe the water user's actions to comply with the condition(s):

6. Water shall be acquired from the same aquifer (water source) as the original points of appropriation.

No change in original points of appropriation.

- 7. The former places of use of the transferred rights shall no longer receive water under the right. Condition accomplished.
- 8. Full beneficial use on or before October 1, 2021.

Condition accomplished.

SECTION 5

ATTACHMENTS

Provide a list of any additional documents you are attaching to this report:

ATTACHMENT NAME	DESCRIPTION
Мар	Claim of Beneficial Use Map
Well Driller Reports	Well Driller Reports for Well 1 and Well 3. A driller report could not be located for Well 2.
Place of Use Tables	Place of Use Tables from Transfer Final Order with hand-written comparisons to COBU acreage findings.
COBU Exam Photos	Photos from the COBU field examination.

SECTION 6

CLAIM OF BENEFICIAL USE MAP

The Claim of Beneficial Use Map must be submitted with this claim. Claims submitted without the Claim of Beneficial Use map will be returned. The map shall be submitted on poly film at a scale of 1'' = 1320 feet, 1'' = 400 feet, or the original full-size scale of the county assessor map for the location.

The changes that were authorized under the transfer final order must be mapped based on the developed locations; new or additional points of appropriation and place of use.

In cases where the order involved additional points of appropriation, the additional points should be mapped based on their developed locations. The original points of appropriation should be mapped based on the original right of record at the time the transfer final order was issued.

In cases where the order involved changing the place of use for a portion of a water right, the portion of the place of use being changed should be mapped based on the developed location. If the transfer also included portions of the place of use that were not being modified, but were receiving a new or additional point of appropriation, the place of use for those lands should be mapped based on the original right of record at the time the transfer final order was issued.

Provide a general description of the survey method used to prepare the map. Examples of possible methods include, but are not limited to, a traverse survey, GPS, or the use of aerial photos. If the basis of the survey is an aerial photo, provide the source, date, series and the aerial photo identification number.

Survey method based on aerial images.	Source is USDA NAIP, date 7/15/2020.	

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Map Checklist

Please be sure that the map you submit includes ALL the items listed below. (Reminder: Incomplete maps and/or claims may be returned.)

\boxtimes	Map on polyester film
\boxtimes	Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the county assessor map)
\boxtimes	Township, Range, Section, Donation Land Claims, and Government Lots
\boxtimes	If irrigation, number of acres irrigated within each projected Donation Land Claims, Government Lots, Quarter-Quarters
	Locations of fish screens and/or fish by-pass devices in relationship to point of diversion
\boxtimes	Locations of meters and/or measuring devices in relationship to point of diversion or appropriation
\boxtimes	Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.)
\boxtimes	Point(s) of diversion or appropriation (illustrated and coordinates)
\boxtimes	Tax lot boundaries and numbers
\boxtimes	Quarter-Quarters illustrated and named (NE NE, NW NE, etc.)
	Source illustrated if surface water
\boxtimes	Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines")
\boxtimes	Application and permit number or transfer number
\boxtimes	North arrow
\boxtimes	Legend
\boxtimes	CWRE stamp and signature

Attachment A Map

Attachment B Well Driller Reports

File Original and First Copy with the STATE ENGINEER, SALEM, OREGON		LL REPORT		ite Well No	11/5-	***************************************
(1) OWNER: Name LL Chapman	3	(11) WELL TE	STS: Dr.	awdown is amount vered below static l No If yes, by who	evel	rel is
Address Rt Bcx 245		Yield:	gal./min. with	ft. drawdo	wn after	hrs.
Cottog, Gravi				**		**
(2) LOCATION OF WELL:	× *	Bailer test	gal./min. with	ft. drawdov		
- All Marie	umber, if any—	Artesian flow		g.p.m. Date	vn atter	hrs
SW 14 SW 14 Section /5 T		Temperature of water		hemical analysis n	ade? []	Yes No
Bearing and distance from section or subdivis	don corner					
N 30"25'E - 6 48 FT	from Sw	(12) WELL LO		Diameter of well		inches
Curnu Section 15	Jeorge ou	Depth drilled		pth of completed v	***************************************	ft.
The state of the s		Formation: Describe show thickness of ac stratum penetrated,	uifers and the	icter, size of materi kind and nature of	the mate	ructure, and rial in each f formation
		atracam penetratea,	MATERIAL	ne entry jur each	FROM	TO
(4) MUDE OF WORK (-11)		TACI	MA I BRIAL			2
(3) TYPE OF WORK (check):	nditioning	Top Soil Sandston			2	45
New Well Deepening Recoil if shandonment, describe material and process		Ro ck			45	245
	1	Sandstune			245	295
PROPOSED USE (check):	(5) TYPE OF WELL:	Rock			295	458
Domestic Industrial Municipal	Rotary Driven Cable Detted				-	
Irrigation Test Well Other	Dug 🗌 Bored 🗍		broken la			
(6) CASING INSTALLED: TO	nreaded Welded	- Bottal	16' 04	Will		
				- Destruction of the same	-	
" Diam. from ft. to				171-7200.01	-	_
" Diam. from ft. to				•••	-	
(A) DETERMINED A SECOND.	-1				-	
(1)	erforated? Yes No		L			
Type of perforator used SIZE of perforations in. by	in.					
perforations from				Hece	ved	
perforations from	ft. to ft.			<u> </u>	2025	-
perforations from	ft. to ft.			001 30	2023	
perforations from	ft. to ft.	l —————		Clar	-	
perforations from	ft. to ft.			OW	10	
(8) SCREENS: Well screen	installed Yes No				1	
Manufacturer's Name	had bed					
Туре	Model No.	***************************************				
Slot size Set from	The state of the s				1	
Slot size Set from	ft. to ft.	Work started	19	. Completed		1952
(9) CONSTRUCTION:		(13) PUMP:		1		
Was well gravel packed? Yes No Siz	ze of gravel:	Manufacturer's Nam				
Gravel placed from ft. to					H.P	125
Was a surface seal provided? ☐ Yes ☐ No		. Jpc			*****	
Material used in seal—		Well Driller's Stat	ement:			
Did any strata contain unusable water?		This well was true to the best of	drilled under	my jurisdiction	and this	s report is
Type of water? Depth o	1 BURNE		11	C and Delice.		
Method of sealing strata off		NAME W	- HarTley	V Son	Cyne or pr	int)
(10) WATER LEVELS:		Address	and and an el		or pr	
	d surface Date	radut coo	**************	. *************************************		**************
Artesian pressure lbs. per sq	uare inch Date	Driller's well num	ber		***********	**********
Log Accepted by:	-	[Signed]				
	10	[Signed]	// // (W	ell Driller)	***********	***************************************
[Signed] Date	19	License No	164	Date		19

KLAM 10080

Well Number

Abandon

Irrigation

To

Material

Size of gravel

Material Tele/pipe

Depth of Completed Well 577 ft

State /9re

Recondition

Industrial

Other

Cable

SEAL

To Gauge Steel Plastic

X

From

SEP - 4 1990 :

Well 3

STATE OF OREGO

Falls

☐ Deepen

Rotary Mud

☐ Community

X

To

(5) BORE HOLE CONSTRUCTION:

Type

Material

 \square A \square B

ft. to ___

ft. ta_

191

Method

Number Diameter

(8) WELL TESTS: Minimum testing time is 1 hour

☐ Air

Drill stem at

Depth Artesian Flow Found

(7) PERFORATIONS/SCREENS:

Slot

size

☐ Bailer

Drawdown

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other _

☐ Injection

WATER WELL REPORT (as required by ORS 537.765)

Address P. B. Box 1883

(2) TYPE OF WORK:

(3) DRILL METHOD

(4) PROPOSED USE:

Special Construction approval Yes

(1) OWNER:

Name Jeld

X New Well

Rotary Air Other

☐ Domestic

☐ Thermal

Explosives used

Diameter From

Other _ Backfill placed from _

Liner

From

HOLE

15 12 19 205 10 4 205 577

How was seal placed: Method

(6) CASING/LINER:

Diameter

Final location of shoe(s)

Perforations

To

☐ Screens

Pump Yield gal/min

2100

Temperature of water 48

Was a water analysis done?

Gravel placed from ____

City Klamath

WATER RESOURCES DEPT (START CARD) # 15290 SALEM, OREGON

ΛΛ	1		-1-25	L
10080 CFAW	2751	11	E/22	4
10000	- '			
1110				

(9) LOCATION OF WELL by legal description:

	County Klama	h Latitude		Longitud	e	×
	Township 37	Nor S. Range	1921	=	E or W,	WM.
Zip 97601	Section 22	SE 4	NW	_ 14		
	Tax Lot	_ Lot Block	k	Subd	ivision	
bàndon	Street Address of W	ell (or nearest address)				
A STATE OF THE PARTY OF THE PAR	Section 22 SE 4 NW 4 Tax Lot Lot Street Address of Well (or nearest address) End of Egert Rd. Uonna Vol. (10) STATIC WATER LEVEL: /// fi. below land surface. Date 3/5/4 Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: Depth at which water was first found /62 Section 24 / 6 / 7 Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: Depth at which water was first found /62 Section 24 / 6 / 7 Artesian pressure lb. per square inch. Date Street was first found /62 Section 25 / 7 Artesian pressure lb. per square inch. Date Street was first found /62 Section 24 / 6 / 7 Artesian pressure lb. per square inch. Date Street Street was first found /62 From To Estimated Flow Rate Street S	lley				
	(10) STATIC W	ATER LEVEL				1
Le -				р.	215	101
	Section 22 SE 4 NW 4 Tax Lot Block Subdivision Street Address of Well for nearest address) End of Egert Rd. Hanna Valley (10) STATIC WATER LEVEL: 119 ft. below land surface. 119 Actesian pressure bb. per square inch. Date (11) WATER BEARING ZONES: Depth at which water was first found 162. Frum To Estimated Flow Rate SWL 119 345 412 119 440 490 900 Gads 119 558 119 558 119 (12) WELL LOG: Ground elevation 4200 1 Material From To SWL Top Soil Soil Stone 15 Stands Flower Clay 9 42 Clay - br. Clay - br. 42 46 Stand Stone 46 62 Rock hard - grey 9 42 Cinder Yook - Red 90 103 Rock hard - grey 103 128 Rock hard - grey 103 128 Rock hard - grey 103 128 Rock hard - grey 145 156 Altzhnate layels of Rock Stands Flower Clay 90 Candy - bh. Sands Flower Clay 90 Sandy Clay - bh. Sands Flower Clay 90 Sandy Layers of men Sand Slower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Layers of men Sand Slower Clay 905 260 Sandy Layers of men Sand Slower Clay 905 260 Sandy Layers of men Sand Slower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Layers of men Sand Slower Clay 905 260 Sandy Layers of men Sand Slower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Layers of men Sand Slower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 905 260 Sandy Clay - bh. Sands Flower Clay 90					
				Date		
icion	(11) WATER B	EARING ZONE	is:			
	Depth at which water was	first found				
Section 22 SE 4 NW 4 Tax Lot Lot Block Subdivision Street Address of Well for nearest address) End of Egert Rd. Upnna Valle. (10) STATIC WATER LEVEL: 19 ft. below land surface. Actesian pressure lib. per square inch. Date (11) WATER BEARING ZONES: Depth at which water was first found 1/2/ From To Estimated Flow Rate SWL 22 1/2 1/4 30 SKS Depth at which water was first found 1/2/ From To Estimated Flow Rate SWL 23 1/4 2 1/4 34 2 1/2 1/4 34 2 1/2 1/4 34 3 1/7 From To SWL Top Soil Soil From To SWL Top Soil 1/9 Sandy From Top	SWI.					
(10) STATIC WATER LEVEL: 1/9 ft. below land surface. Date 3/5/90 Artesian pressure Ib. per square inch. Date (11) WATER BEARING ZONES: Depth at which water was first found 1/62 From To Estimated Flow Rate SWL 2						
Amount			9	11 1	-10	
	760	57/			245	110
<u> </u>	(10) WELLTO	0 2/6			. /	111
30 SKS	(12) WELL LUC	Ground elevat	ion <u>4</u>	200	1	
	Section 22 SE 4 No Tax Lot Block Street Address of Well (or nearest address) End of Egert Rd. (10) STATIC WATER LEVEL: 119 ft. below land surface. Attesian pressure lb. per square inci (11) WATER BEARING ZONES: Depth at which water was first found 62 From To Est 30 SKS (12) WELL LOG: Ground elevation Material Top Soil E Clay - drk. grey Sandy Clay - br. Standy Clay - br. Sandy Clay - br. Sa		From	То	SWL	
1	Top Soil			0	1	
□ E		ne.		1	5	
mbabana di				5		
***				9		
	Sandy C	av-br		42		
Welded Threaded				1 -		
	1 2	1. 1				
	Rock ha	rd - greu		-		
				128	The second second	
				135	145	1
			•	145	156	
			K/55%	156	205	119
				1905	260	
× 1				320	429	119
i	Sandy ha	rd clay		429	450	
				450	485	119'
Casing Liner	Sand han	d clou		485	501	
	Section 22 SE 4 NW 4 Tax Lot Lot Block Subdivision Street Address of Well for nearest address) End of Egert Rd. Unnna V (10) STATIC WATER LEVEL: 119 ft. below land surface. Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: Depth at which water was first found 162 Amount acks or pounds 30 SKS (12) WELL LOG: Ground elevation 4200 t Material From To Sand Stone 1 S Clay - br. Clay - br. 42 46 Sandy Clay - br. 42 49 Cinder rock - Red 90 103 Rock hard - grey 103 128 Sand Stone - hard 135 145 Rock hard grey 145 156 Rock - lava 429 Sand Stone - dark 320 429 Sand Stone - dark 320 429 Sand Stone - dark 320 429 Sand Stone - black 501 524 Rock Crevased 524 577 Our Flowing Liner Certify that the work I performed on the construction, alter abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abandonment of this well is in compliance with Occarry will sea abando					
	Rock Cre	vased		524	577	119'
	Date started 13/18	7/89 Com	pleted	8/10	0/92	2
<u> </u>	(unbonded) Water V	Well Constructor Ce	rtificat	ion:	/	**********
1 hour	I certify that the	work I performed o	n the co	nstruction	on, altera	ation, or
	abandonment of this	well is in compliance	e with	Oregon v	well cons	truction
	knowledge and helief	sed and information	reported	above ar	e true to	my best
	and wrongs and benefit		W	/WC Nu	mher	
1	Signed		-			
ans.						
					1	1
Found	work performed on thi	is well during the con-	struction	dates re	or aband	ionment bove all
	work performed duri	ing this time is in	compli	ance wi	th Oreg	on well
o little	construction standard	s. This report is true	to the b	est of m	y knowle	dge and
	Deller.	- 4/00	W	WC Nu	mber \mathcal{S}	07

Depth of strata: 162			
ORIGINAL & FIRST COPY - WATER RESOURCES DEP	R	ME	NT

Did any strata contain water not suitable for intended use? X Too little

Yes By whom _

Signed ___

IF IT'S A PUMP, PHONE 884-9776

ARTHUR E. FARR, OWNER

VALLEY PUMP & EQUIPMENT CO.

7364 SOUTH SIXTH ST. KLAMATH FALLS, OREGON 97601

ADDRESS	P O Box 1883 Klamat	h Falls Ore	gon 97601		
	Br	enda Ranch			-
					i
	Test pump 6" col	umn 10" bow	ls 10" hole		T
	Setting 180'	170' airlin	e		T
TIME	PUMPING LEVEL	GPM	TEMPERATURE		I
9:15	Started pumping - w	ater a litt	le brown		
9:15	160	1100	48		T
9:25	156	1400	Increased speed - water	colored	T
9:30	156	1500	Water clear		T
9:40	151	1500	Water clear		T
9:50	151	1500	Water clear		T
9:55	147	1300	Slowed		1
10:05	144	1100	Slowed		
10:15	Surged well - water	· little gre	y and clearing		T
10:20	Stopped pumping				
				1	T
					Ī
					1
					1
					T
		**************************************			Ī
			Ross	2	
			200	ved)	
			net 3 0	2025	
			OWE	20	T
					T
					T
					-
44/5.4					1
		A STATE OF THE PARTY OF THE PAR			1
				2.0	
March 1					

Chapman Ranch Well Record Findings:

- Well 1: This well was found correctly documented and recorded in the SWSW, Section 15, T37S, R11.5E.
- Well 2: This well is located as authorized in the SWSE, Section 22, T37S, R11.5E. A well report was not found, however attached is a pump test conducted on Well 2 by Valley Pump & Equipment Co. in 1986. On September 20, 2017, JW Kerns conducted another pump test on Well 2 and verified a 10" diameter well, 408' deep as described in the water right records. JW Kerns test pumped the well for 3 hours and had results that closely paralleled those found by Valley Pump in 1986.
- Well 3: The well report correctly documents the SENW, Section 22, T37S, R11.5E as the well location, however the well report was found in R11E in the Department's well records database.

Attachment C Place of Use Tables

7. Transfer Application T-12762 also proposes to change the place of use of the right to:

					The second second second second	- DS 201	
		IRRIC	GATIO1	N			
Twp	Rng	Mer	Sec	Q-Q	Acres		
37 S	11.5 E	WM	16	SW NE	14.9 -		
37 S	11.5 E	WM	16	SE NE	0.6		(91990)
37 S	11.5 E	WM	16	SE NW	1.0	Market Control of the	10110
37 S	11.5 E	WM	16	NE SW	8.6		The same of the sa
37 S	11.5 E	WM	16	SE SW	0.2	- 0.1	-0.1
37 S	11.5 E	WM	16	NE SE	10.8	September 1980	
37 S	11.5 E	WM	16	NW SE	40.0		
. 37 S	11.5 E	WM	16	SW SE	6.0 v	The state of the s	
37 S	11.5 E	WM	22	SW NE	3.0		
37 S	11.5 E	WM	22	NENW	0.5		
37 S	11.5 E	WM	22	SWNW	0.5	- 22.4	+0.1
37 S	11.5 E	WM	22	SE NW	22.3	J OCK! !	/ be dy
37 S	11.5 E	WM	22	NE SW	4.5	Annual Contract of the Contrac	
37 S	11.5 E	WM	22	NWSW	5.5		
37 S	11.5 E	WM	22	NW SE	18.5	Total Control of the	
37 S	11.5 E	WM	22	SW SE	10.6	CONTRACTOR OF THE PARTY OF THE	
37 S	11.5 E	WM	22	SE SE	9.0		
37 S	11.5 E	WM	26	NWNW	1.5	a pro-	
37 S	11.5 E	WM	26	SWNW	17.3		
37 S	11.5 E	WM	26	NWSW	9.5	Market Street Control of the Control	
37 S	11.5 E	WM	27	NE NE	6.4		
37 S	11.5 E	WM	27	NW NE	6.5	and the same of th	
37 S	11.5 E	WM	27	SENE	8.9	Contraction of the Contraction o	
				Total	206.6		

8. The second right to be transferred is as follows:

Certificate:

87991 in the name of RLF KLAMATH PROPERTIES, LLC (perfected

under Permit G-1790)

Use:

IRRIGATION of 199.4 ACRES

Priority Date: MARCH 8, 1961

Rate:

2.49 CUBIC FEET PER SECOND

The amount of water used for irrigation, together with the amount secured Limit/Duty:

under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second, or its equivalent for each acre irrigated, and shall be further limited to a diversion of not to exceed 3.0 acre-feet per acre for each acre irrigated during the irrigation season of each

year.

Source:

THREE WELLS, tributary to BUCK CREEK BASIN (LOST RIVER

BASIN)

Received

Authorized Points of Appropriation:

* * *						
Twp	Rng	Mer	Sec	Q-Q	Measured Distances	
37 S	11.5 E	WM	15	SW SW	WELL NO.1 (ORIGINAL) - 450 FEET NORTH AND 390 FEET EAST FROM THE SW CORNER OF SECTION 15	
37 S	11.5 E	WM	22	SE NW	WELL NO.2 - 850 FEET NORTH AND 530 FEET EAST FROM THE S1/4 CORNER OF SECTION 22	
37 S	11.5 E	WM	22	SW SE	WELL NO.3 - 2000 FEET SOUTH AND 1710 FEET EAST FROM THE NW CORNER OF SECTION 22	

Authorized Place of Usé:

		IRRIC	JATIO1	N	
Twp	Rng	Mer	Sec	Q-Q	Acres
37 S	11.5 E	WM	15	SW SW	17.4
37 S	11.5 E	WM	15	SE SW	0.1
37 S	11.5 E	WM	16	NE SE	0.3
37 S	11.5 E	WM	16	SE SE	3.6
37 S	11.5 E	WM	22	SW NE	13.6
37 S	11.5 E	WM	22	NENW	17.2
37 S	11.5 E	WM	22	NWNW	22.8
37 S	11.5 E	WM	22	SWNW	1.1
37 S	11.5 E	WM	22	SENW	28.4
37 S	11.5 E	WM	22	NE SW	40.0
37 S	11.5 E	WM	22	NW SW	7.6
37 S	11.5 E	WM	22	SE SW	13.2
37 S	11.5 E	WM	22	NE SE	0.3
37 S	11.5 E	WM	22	NW SE	32.8
37 S	11.5 E	WM	22	SW SE	1.0
				Total	199.4

Received
OCT 3 0 2025

9. Transfer Application T-12762 proposes to change the place of use of the right to:

]	RRIGA	TION		
Twp	Rng '	Mer	Sec	Q-Q	Acres
37 S	11.5 E	'WM	15	NW SW	0.2
37 S	11.5 E	WM	15	SWSW	17.8
37 S	11.5 E	WM	16	NE SE	1.2
37 S	11.5 E	WM	16	SE SE	33.8
37 S	11.5 E	WM	21	NE NE	11.7
37 S	11.5 E	WM	21	SE NE	0.3
37 S	11.5 E	WM	22	NENW	10.9
37 S	11.5 E	WM	22	NWNW	40.0
37 S	11.5 E	WM	22	SWNW	13.4
37 S	11.5 E	WM	22	SE NW	1.8
37 S	11.5 E	WM.	22	NESW	33.1
37 S	11.5 E	WM	22	NWSW	3.7
37 S	11.5 E	WM	22	SWSW	1.8
37 S	11.5 E	WM	22	SE SW	18.4
37 S	11.5 E	WM	22	NW SE	2.7
37 S	11.5 E	WM	22	SW SE	7.6
37 S	11.5 E	WM	27	NW NE	0.5
37 S	-11.5 E	WM	27	NENW	0.5
		Total	199.4		

-01) :0.03

+:2) +0.03

Attachment D COBU Exam Photos



Figure 1: Well 1 (North Well).

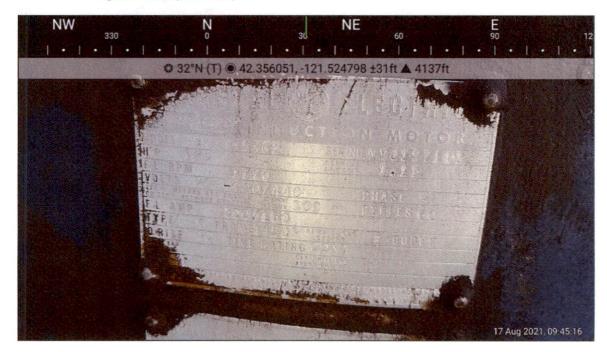


Figure 2: Well 1 Motor Nameplate (125-hp).





Figure 3: Well 1 Pump Nameplate.



Figure 4: Well 1 discharge piping network and flowmeter.



Figure 5: Well 2 (South by Home). Flowmeter in discharge pipeline. Two booster pumps.



Figure 6: Well 2 motor nameplate (60-hp).





Figure 7: 25-hp booster nameplate at Well 2.



Figure 8: 50-hp booster nameplate at Well 2.





Figure 9: Boosters at Well 2.



Figure 10: Well 3 (middle well). Vertical turbine well pump in back and centrifugal booster in front.

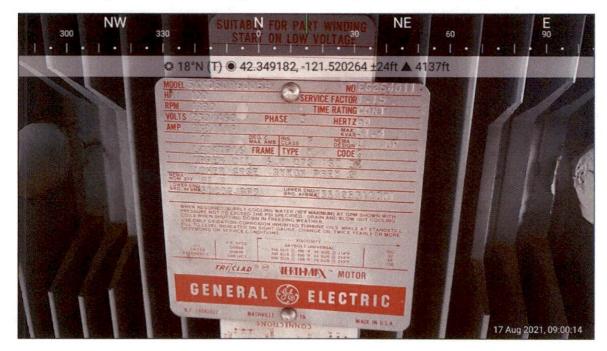


Figure 11: Well 3 motor nameplate (100-hp).

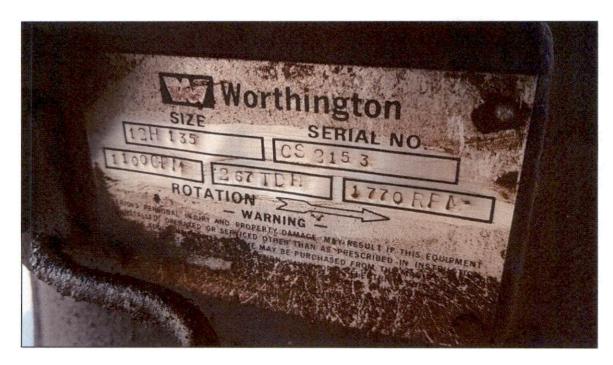


Figure 12: Worthington vertical turbine pump nameplate at Well 3.



Figure 13: 50-hp booster motor nameplate at Well 3.





Figure 14: Booster pump nameplate at Well 3.

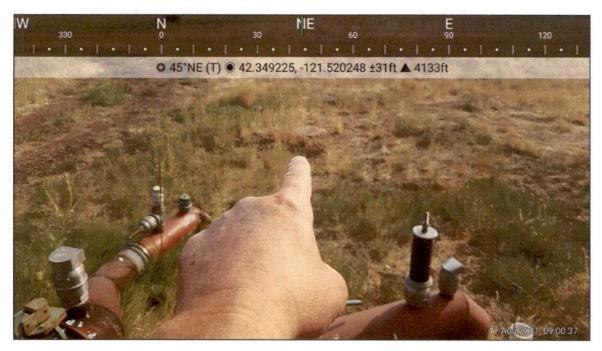


Figure 15: Well 3 north flowmeter located in CMP vault.





Figure 16: Well 3 south flowmeter located in CMP vault.



October 22, 2025

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

Subject: Claim of Beneficial Use Report for Transfer T-12762

Enclosed please find a claim of beneficial use report for the above-referenced transfer and check no. 1/16 in the amount of \$345 for the claim fee. If you have questions or need additional information, please let me know.

Subsequent to this submittal, I will no longer be available at HDR Engineering. Please reach me by email at snking@mindspring.com, by phone at 208-859-1306, or by post at:

IDWR Western Regional Office 2735 W Airport Way Boise, Idaho 83705-5082

Sincerely,

HDR Engineering, Inc.

Scott N. King, P.E.

Project Manager

Cc: Amaral Chapman Ranch

Project: 10339441

Received

OCT 3 0 2025